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WESEM.®



catalog of products

Table of contents



LED lamps

work lamps.....	005-237
auxiliary lamps.....	250-270
headlamps.....	275-276
signalling lamps.....	277-295
special lamps.....	300

NEW



EGC1
LED headlamp
supply voltage: 12-24V
see page: 276

Incandescent lamps

worklamps.....	320-570
auxiliarylamps.....	600-900
headlamps.....	930-1210
signalling lamps.....	1220-1320
special lamps.....	1340

Xenon lamps

additional lamps.....	830-850
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Accessories

mountings.....	240
covers and grills.....	920
side view mirrors.....	1350
replacement parts.....	1360



CRC4, CRK1
LED work lamps
supply voltage: 12-24V
see page: 005, 110

Others

transportation.....	1370
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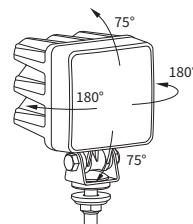
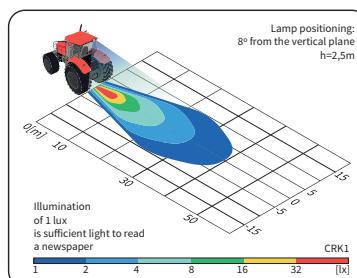
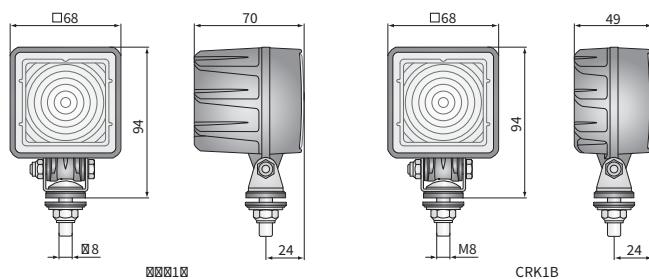


TECHNICAL DATA / FEATURES

dimensions: 68x68x49, 68x68x70
 luminous flux of the LED module: 800 lm
 luminous flux of the lamp: 600 lm
 maximum power: 12W
 nominal voltage: 12V-24V DC
 permissible power supply voltage: 10.5V-30V DC
 source of light: 2 x LED
 colour temperature: 4700-5700K
 light distribution angle: 43° x 34°
 IP rating: IP67, IP69K
 work temperature: -40°C - +80°C
 housing's material: aluminium
 lens' material: plastic
 built-in connectors: Deutsch DT, AMP SuperSeal 1.5
 other: protection:
 • against overheating
 • against reverse polarisation
 bracket made of Inox steel



DIMENSIONS



Cat. number	Luminous flux				IP rating	Accessories	Connectors	Cap / Pin
	✓ 800 lm	✓ 12W	✓ IP67	✓ IP69K				
CRK1B.58000	✓	✓	✓	✓	✓	✓	Deutsch DT	
CRK1A.50700	✓	✓	✓	✓	✓	✓	AMP SuperSeal 1.5	
CRK1A.50750	✓	✓	✓	✓	✓	✓		2
CRK1A.50760	✓	✓	✓	✓	✓	✓		2

TECHNICAL DATA / FEATURES

dimensions: 105x105x50
luminous flux of the LED module: 2400 lm, 1600 lm, 800 lm
luminous flux of the lamp: 2000 lm, 1300 lm, 650 lm
maximum power: 27W, 22W, 11W
nominal voltage: 12V-24V DC
permissible power supply voltage: 10.5V-30V DC
source of light: 18 x LED, 12 x LED, 6 x LED
colour temperature: 4000-6000K
light distribution angle: 28° x 28°, 50° x 30°
IP rating: IP67, IP69K
work temperature: -40°C - +80°C
housing's material: aluminium
lens' material: plastic
built-in connectors: Deutsch DT, AMP SuperSeal 1.5
other: protection:

- against overheating
- against reverse polarisation



ADDITIONAL INFORMATION

Work lamps are used to illuminate working space near vehicles, tractors, slow-moving machines and any other places where indicated voltage is available.

The lamps comply with EMC Directive 2004/108/EC. They do not emit electromagnetic interference as well as they are resistant to its influence.

Correct polarity required.

Mounting: as a freestanding on body panels. They can be installed in any position (standing, hanging, on side).

It is possible to install needed connectors for a version with cable (on request).

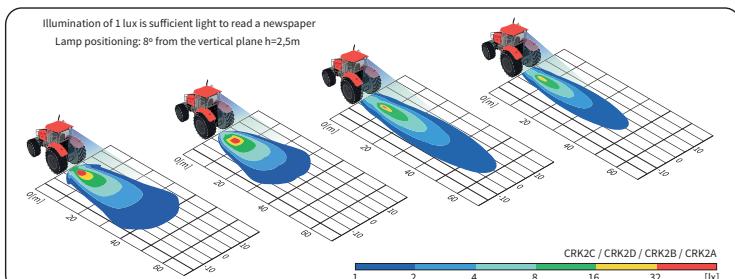
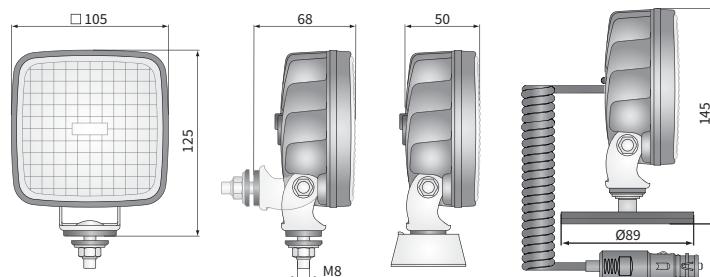
Useful parts while installing:

deutsch plug DT06-2S 2-pin - cat. No. A.07135
AMP SuperSeal 1.5 plug 2-pin - cat. No. A.07137

Equivalents for Hella:

CRK2B.54200 - 1GA 011 720-041

DIMENSIONS



Cat. number	Luminous flux	Beam angle	Accessories	Bracket	Cables	Connectors		Cat. number	Luminous flux	Beam angle	Accessories	Bracket	Cables	Connectors
CRK2E.57200	✓ 2400 lm	✓ 28° x 28°	✓ cable 0.5 m	✓ M8	✓ omega	✓ neodymium magn.		CRK2C.54930	✓ 2400 lm	✓ 28° x 28°	✓ cable 0.5 m	✓ M8	✓ omega	✓ neodymium magn.
CRK2E.57240	✓ 1600 lm	✓ 50° x 30°	✓ cable 8 m	✓	✓			CRK2C.54950	✓ 1600 lm	✓ 50° x 30°	✓ cable 8 m	✓	✓	✓
CRK2F.57300			✓ switch	✓	✓			CRK2C.54960	✓ 800 lm	✓ 28° x 28°	✓ switch	✓	✓	✓
CRK2F.57340			✓ cigarette lighter plug	✓	✓			CRK2C.54970		✓ 50° x 30°	✓ cigarette lighter plug	✓	✓	✓
CRK2F.57350				✓	✓			CRK2C.54980				✓	✓	✓
CRK2B.54200	✓			✓	✓			CRK2C.54990				✓	✓	✓
CRK2B.54230				✓	✓			CRK2A.54100				✓	✓	✓
CRK2B.54206				✓	✓			CRK2A.54140		✓	✓	✓	✓	✓
CRK2B.54240				✓	✓			CRK2A.54130		✓	✓	✓	✓	✓
CRK2B.54250				✓	✓			CRK2A.54150		✓	✓	✓	✓	✓
CRK2B.54260				✓	✓			CRK2A.54160		✓	✓	✓	✓	✓
CRK2B.54270				✓	✓			CRK2A.54170		✓	✓	✓	✓	✓
CRK2B.54280				✓	✓			CRK2A.54180		✓	✓	✓	✓	✓
CRK2B.54290				✓	✓			CRK2A.54190		✓	✓	✓	✓	✓
CRK2C.54900			✓ ✓ ✓	✓	✓			CRK2D.55700		✓	✓	✓	✓	✓
CRK2C.54920			✓ ✓ ✓	✓	✓			CRK2D.55750		✓	✓	✓	✓	✓
CRK2C.54940			✓ ✓ ✓	✓	✓			CRK2D.55770		✓	✓	✓	✓	✓

TECHNICAL DATA / FEATURES

dimensions: 100x100x76
 luminous flux of the LED module: 3000 lm, 2500 lm
 luminous flux of the lamp: 2400 lm, 2000 lm
 maximum power: 30W, 29W
 nominal voltage: 12V-24V DC
 permissible power supply voltage: 10.5V-30V DC
 source of light: 6 x LED
 colour temperature: 5000-7000K
 light distribution angle: 50°
 IP rating: IP67, IP69K, IP66
 work temperature: -40°C - +80°C
 housing's material: aluminium/plastic
 lens' material: plastic
 built-in connectors: AMP Faston 250, Deutsch DT
 other: protection:
 • against overheating
 • against reverse polarisation



ADDITIONAL INFORMATION

Work lamps are used to illuminate working space near vehicles, tractors, slow-moving machines and any other places where indicated voltage is available.

The lamps comply with EMC Directive 2004/108/EC. They do not emit electromagnetic interference as well as they are resistant to its influence.

Correct polarity required.

Mounting: as a freestanding on body panels. They can be installed in any position (standing, hanging, on side).

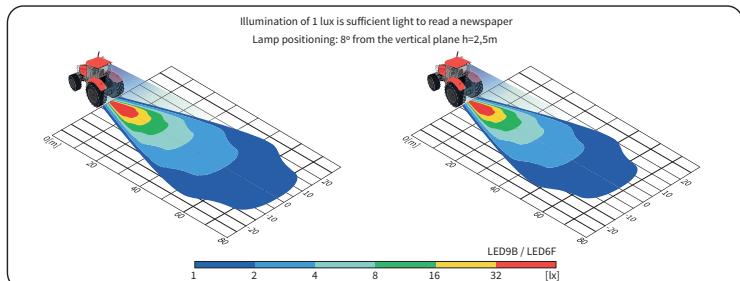
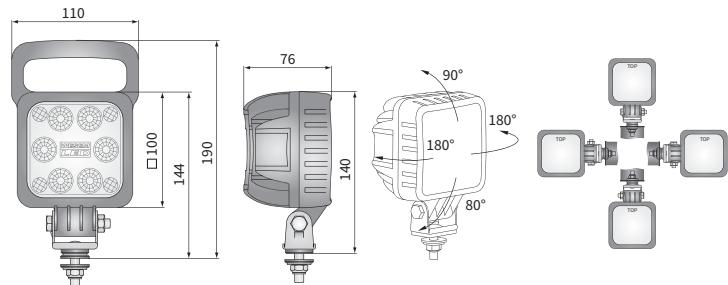
The bracket parts are made of Inox steel.

It is possible to install needed connectors for a version with cable (on request).

Useful parts while installing:

deutsch plug DT06-2S 2-pin - cat. No. A.07135
 AMP SuperSeal 1,5 plug 2-pin - cat. No. A.07137
 AMP Faston 250 plug 2-pin - cat. No. A.07138

DIMENSIONS



Cat. number	Luminous flux	IP rating	Accessories	Connectors
LED9B.53800	✓ 3000 lm	IP66	✓ LED module 12V-24V	AMP Faston 250
LED9B.53880	✓ 2500 lm	IP67	✓ LED module 12V-48V	Deutsch DT
LED9B.53806	✓ 2000 lm	IP69K	✓ handle	AMP SuperSeal 1,5
LED9B.53807	✓ 1500 lm		✓ cable 0,5 m	Cap / Pin
LED9B.53810			✓ switch	
LED9B.53881				
LED9B.53816				
LED9B.53817				
LED6F.49900				
LED6F.49980				
LED6F.49906				
LED6F.49907				
LED6F.49910				
LED6F.49981				
LED6F.49916				
LED6F.49917				

TECHNICAL DATA / FEATURES

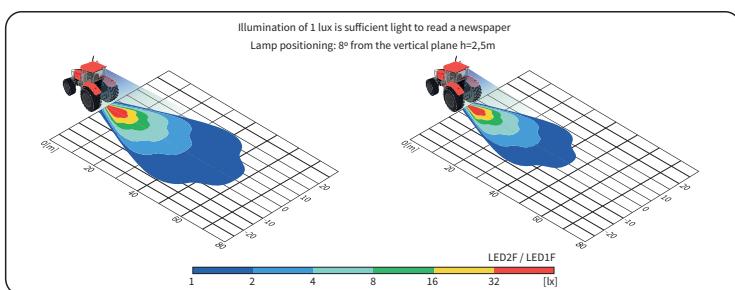
dimensions: 100x100x76
 luminous flux of the LED module: 2000 lm, 1500 lm
 luminous flux of the lamp: 1600 lm, 1200 lm
 maximum power: 25W, 19W
 nominal voltage: 12V-24V DC, 12V-48V DC
 permissible power supply voltage: 10.5V-30V DC, 10.5V-60V DC
 source of light: 6 x LED
 colour temperature: 5000-7000K
 light distribution angle: 50°
 IP rating: IP67, IP69K, IP66
 work temperature: -40°C - +80°C
 housing's material: aluminium/plastic
 lens' material: plastic
 built-in connectors: AMP Faston 250, Deutsch DT,
 AMP SuperSeal 1.5
 other: protection:
 • against overheating
 • against reverse polarisation



ADDITIONAL INFORMATION

Equivalents for Hella:
 LED2F.47600, LED2F.47650 - 1GA 996 189-051
 LED2F.47607, LED2F.47657 - 1GA 996 189-061

DIMENSIONS



Cat. number	Luminous flux						IP rating	Accessories						Connectors	
	3000 lm	2500 lm	2000 lm	1500 lm	IP66	IP67	IP69K	✓	✓	✓	✓	✓	✓	✓	
LED2F.47600															AMP Faston 250
LED2F.47680															Deutsch DT
LED2F.47606															AMP SuperSeal 1,5
LED2F.47607															Cap / Pin
LED2F.47611															
LED2F.47610															
LED2F.47681															
LED2F.47616															
LED2F.47617															
LED2F.47650															
LED2F.47656															
LED2F.47657															
LED1F.47400															
LED1F.47480															
LED1F.47406															
LED1F.47407															
LED1F.47408															
LED1F.47410															
LED1F.47481															
LED1F.47416															
LED1F.47417															
LED1F.47440															
LED1F.47484															
LED1F.47446															
LED1F.47447															
LED1F.47450															
LED1F.47456															
LED1F.47457															

TECHNICAL DATA / FEATURES

dimensions: 100x100x76
 luminous flux of the LED module: 3000 lm, 2500 lm
 luminous flux of the lamp: 2400 lm, 2000 lm
 maximum power: 30W, 29W
 nominal voltage: 12V-24V DC
 permissible power supply voltage: 10.5V-30V DC
 source of light: 6 x LED
 colour temperature: 5000-7000K
 light distribution angle: 50°
 IP rating: IP67, IP69K, IP66
 work temperature: -40°C - +80°C
 housing's material: aluminium/plastic
 lens' material: plastic
 built-in connectors: AMP Faston 250, Deutsch DT,
 AMP SuperSeal 1.5
 other: protection:
 • against overheating
 • against reverse polarisation



ADDITIONAL INFORMATION

Work lamps are used to illuminate working space near vehicles, tractors, slow-moving machines and any other places where indicated voltage is available.

The lamps comply with EMC Directive 2004/108/EC. They do not emit electromagnetic interference as well as they are resistant to its influence.

Correct polarity required.

Mounting: as a freestanding on body panels. They can be installed in any position (standing, hanging, on side).

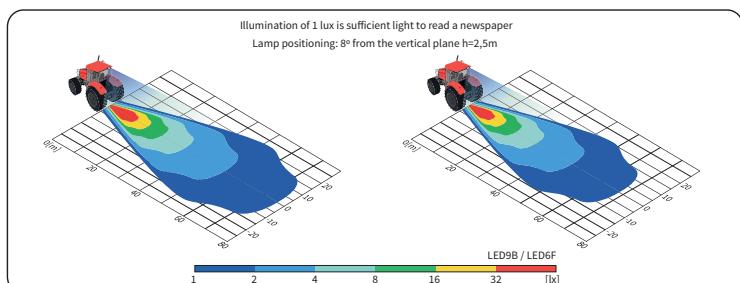
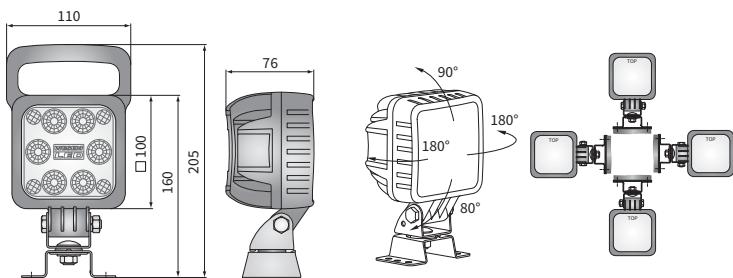
The bracket parts are made of Inox steel.

It is possible to install needed connectors for a version with cable (on request).

Useful parts while installing:

deutsch plug DT06-2S 2-pin - cat. No. A.07135
 AMP SuperSeal 1,5 plug 2-pin - cat. No. A.07137
 AMP Faston 250 plug 2-pin - cat. No. A.07138

DIMENSIONS



Cat. number	Luminous flux	IP rating	Accessories	Connectors
LED9B.53820	✓ 3000 lm	✓ IP66	✓ LED module 12V-24V	✓ AMP Faston 250
LED9B.53882	✓ 2500 lm	✓ IP67	✓ LED module 12V-48V	✓ Deutsch DT
LED9B.53826	✓ 2000 lm	✓ IP69K	✓ omega bracket	✓ AMP SuperSeal 1,5
LED9B.53827	✓ 1500 lm		✓ handle	✓ Cap / Pin
LED9B.53828			✓ cable 0,5 m	
LED9B.53830			✓ switch	
LED9B.53883				
LED9B.53836				
LED9B.53837				
LED6F.49920				
LED6F.49982				
LED6F.49926				
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LED6F.49928				
LED6F.49930				
LED6F.49983				
LED6F.49936				
LED6F.49937				

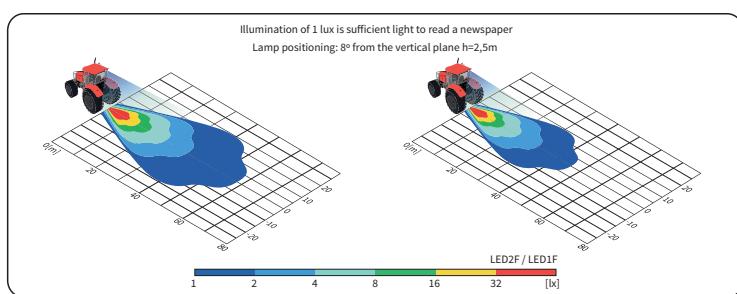
TECHNICAL DATA / FEATURES

dimensions: 100x100x76
 luminous flux of the LED module: 2000 lm, 1500 lm
 luminous flux of the lamp: 1600 lm, 1200 lm
 maximum power: 25W, 19W
 nominal voltage: 12V-24V DC, 12V-48V DC
 permissible power supply voltage: 10.5V-30V DC, 10.5V-60V DC
 source of light: 6 x LED
 colour temperature: 5000-7000K
 light distribution angle: 50°
 IP rating: IP67, IP69K, IP66
 work temperature: -40°C - +80°C
 housing's material: aluminium/plastic
 lens' material: plastic
 built-in connectors: AMP Faston 250, Deutsch DT,
 AMP SuperSeal 1.5
 other: protection:
 • against overheating
 • against reverse polarisation



ADDITIONAL INFORMATION

DIMENSIONS



Cat. number	Luminous flux				IP rating				Accessories				Connectors				
	3000 lm	2500 lm	2000 lm	1500 lm	IP66	IP67	IP69K	LED module 12V-24V	LED module 12V-48V	omega bracket	handle	cable 0,5 m	switch	AMP Faston 250	Deutsch DT	AMP SuperSeal 1,5	Cap / Pin
LED2F.47620	✓				✓	✓	✓	✓	✓			✓	✓	✓	✓	✓	✓
LED2F.47682		✓				✓	✓										
LED2F.47626		✓			✓	✓	✓	✓	✓	✓							
LED2F.47627		✓				✓	✓										
LED2F.47630		✓				✓	✓										
LED2F.47636		✓				✓	✓										
LED2F.47637		✓				✓	✓										
LED2F.47638		✓				✓	✓										
LED2F.47670		✓				✓	✓										
LED2F.47676		✓				✓	✓										
LED2F.47677		✓				✓	✓										
LED1F.47420		✓				✓	✓										
LED1F.47482		✓				✓	✓										
LED1F.47426		✓				✓	✓										
LED1F.47427		✓				✓	✓										
LED1F.47430		✓				✓	✓										
LED1F.47436		✓				✓	✓										
LED1F.47437		✓				✓	✓										
LED1F.47438		✓				✓	✓										
LED1F.47460		✓				✓	✓										
LED1F.47486		✓				✓	✓										
LED1F.47466		✓				✓	✓										
LED1F.47467		✓				✓	✓										
LED1F.47468		✓				✓	✓										
LED1F.47470		✓				✓	✓										
LED1F.47476		✓				✓	✓										
LED1F.47477		✓				✓	✓										

TECHNICAL DATA / FEATURES

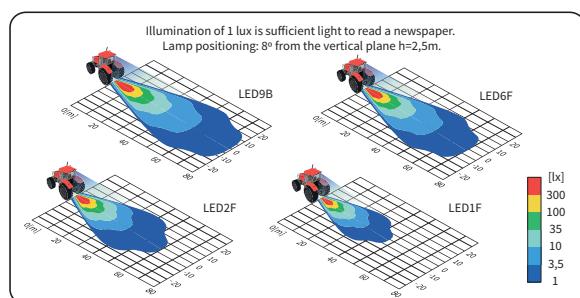
dimensions: 100x100x76
 luminous flux of the LED module: 3000 lm, 2500 lm, 2000 lm, 1500 lm
 luminous flux of the lamp: 2400 lm, 2000 lm, 1600 lm, 1200 lm
 maximum power: 30W, 29W, 25W, 19W
 nominal voltage: 12V-24V DC, 12V-48V DC
 permissible power supply voltage: 10.5V-30V DC, 10.5V-60V DC
 source of light: 6 x LED
 colour temperature: 5000-7000K
 light distribution angle: 50°
 IP rating: IP67, IP69K
 work temperature: -40°C - +80°C
 housing's material: aluminium/plastic
 lens' material: plastic
 built-in connectors: Deutsch DT
 other: protection:
 • against overheating
 • against reverse polarisation
 bracket made of Inox steel



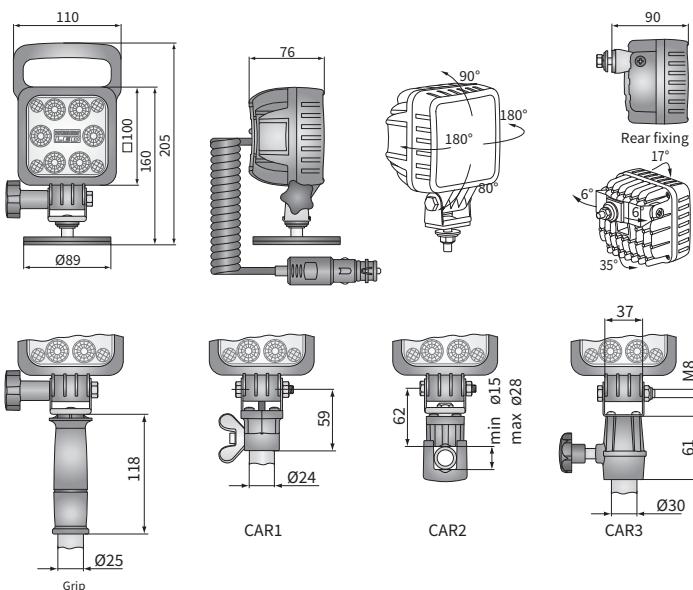
ADDITIONAL INFORMATION

The lamps comply with EMC Directive 2004/108/EC. They do not emit electromagnetic interference as well as they are resistant to its influence.
Correct polarity required.

Replacement parts:
 neodymium magnet φ89/500N (1 pc.) - cat. No. CAR4.51320
 brackets - cat. No. CAR1.47300
 brackets - cat. No. CAR2.41910
 brackets - cat. No. CAR3.50600
 grip - cat. No. AR.54324



DIMENSIONS



Cat. number	Luminous flux	Accessories										Mounting method	Connectors
		LED module 12V-24V	LED module 12V-48V	handle	cable 0.22 m	cable 0.05 m	switch	cigarette lighter plug	any	installed vertically up	rear		
LED9B.53897	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	neodymium magn.	Deutsch DT
LED9B.53895	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	CAR1	
LED9B.53896	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	CAR2	
LED9B.53801	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	CAR3	
LED9B.53825	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Grip	
LED6F.49997	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	M8	
LED6F.49995	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
LED6F.49996	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
LED6F.49950	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
LED6F.49951	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
LED6F.49925	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
LED6F.49986	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		

Cat. number	Luminous flux	Accessories										Mounting method	Connectors
		LED module 12V-24V	LED module 12V-48V	handle	cable 0.22 m	cable 0.05 m	switch	cigarette lighter plug	any	installed vertically up	rear		
LED6F.49987	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	neodymium magn.	Deutsch DT
LED2F.47696	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	CAR1	
LED2F.47697	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	CAR2	
LED2F.47698	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	CAR3	
LED2F.47625	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	Grip	
LED1F.47431	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	M8	
LED1F.47419	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
LED1F.47433	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
LED1F.47432	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
LED1F.47434	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
LED1F.47435	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
LED1F.47498	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
LED1F.47425	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		

TECHNICAL DATA / FEATURES

dimensions: 100x100x76
 luminous flux of the LED module: 3000 lm, 2500 lm
 luminous flux of the lamp: 2400 lm, 2000 lm
 maximum power: 30W, 29W
 nominal voltage: 12V-24V DC
 permissible power supply voltage: 10.5V-30V DC
 source of light: 6 x LED
 colour temperature: 5000-7000K
 light distribution angle: 6°
 IP rating: IP67, IP69K, IP66
 work temperature: -40°C - +80°C
 housing's material: aluminium/plastic
 lens' material: plastic
 built-in connectors: AMP Faston 250, Deutsch DT,
 AMP SuperSeal 1.5
 other: protection:
 • against overheating
 • against reverse polarisation



ADDITIONAL INFORMATION

Work lamps are used to illuminate working space near vehicles, tractors, slow-moving machines and any other places where indicated voltage is available.

The lamps comply with EMC Directive 2004/108/EC. They do not emit electromagnetic interference as well as they are resistant to its influence.

Correct polarity required.

Mounting: as a freestanding on body panels. They can be installed in any position (standing, hanging, on side).

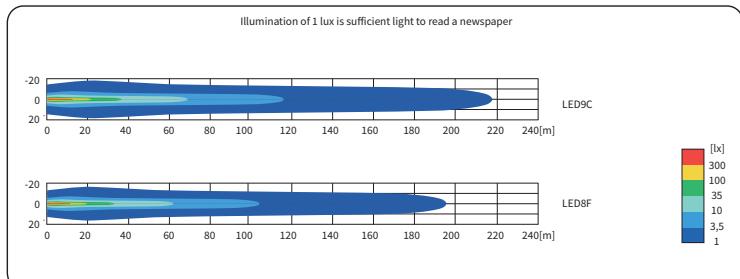
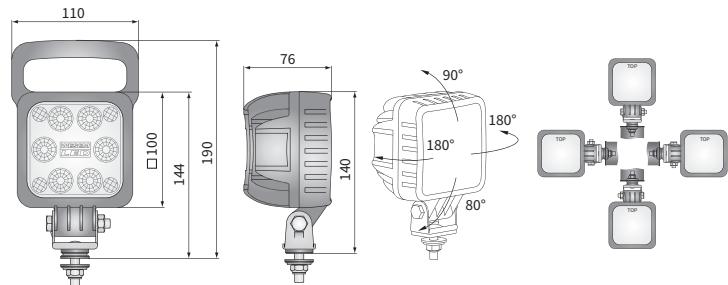
The bracket parts are made of Inox steel.

It is possible to install needed connectors for a version with cable (on request).

Useful parts while installing:

deutsch plug DT06-2S 2-pin - cat. No. A.07135
 AMP SuperSeal 1,5 plug 2-pin - cat. No. A.07137
 AMP Faston 250 plug 2-pin - cat. No. A.07138

DIMENSIONS



Cat. number	Luminous flux	IP rating	Accessories	Connectors
LED9C.53900	✓ 3000 lm	IP66	✓ LED module 12V-24V	✓ AMP Faston 250
LED9C.53980	✓ 2500 lm	IP67	✓ LED module 12V-48V	Deutsch DT
LED9C.53906	✓ 2000 lm	IP69K	✓ handle	AMP SuperSeal 1,5
LED9C.53907	✓ 1500 lm		✓ cable 0,5 m	Cap / Pin
LED9C.53908			✓ cable 1 m	
LED9C.53910			✓ switch	
LED9C.53916				
LED9C.53917				
LED9C.53918				
LED8F.51000	✓			
LED8F.51080	✓			
LED8F.51006	✓			
LED8F.51007	✓			
LED8F.51008	✓			
LED8F.51010	✓			
LED8F.51016	✓			
LED8F.51017	✓			
LED8F.51018	✓			



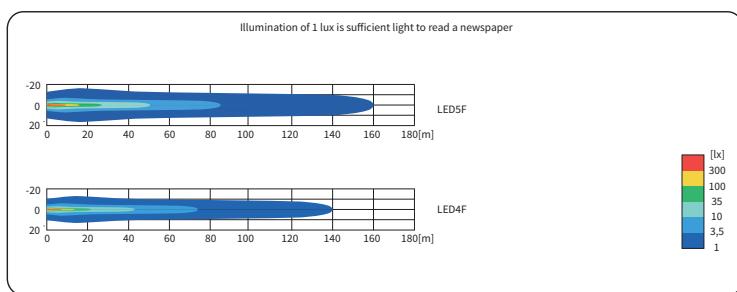
TECHNICAL DATA / FEATURES

dimensions: 100x100x76
 luminous flux of the LED module: 2000 lm, 1500 lm
 luminous flux of the lamp: 1600 lm, 1200 lm
 maximum power: 25W, 19W
 nominal voltage: 12V-24V DC, 12V-48V DC
 permissible power supply voltage: 10.5V-30V DC, 10.5V-60V DC
 source of light: 6 x LED
 colour temperature: 5000-7000K
 light distribution angle: 6°
 IP rating: IP67, IP69K, IP66
 work temperature: -40°C - +80°C
 housing's material: aluminium/plastic
 lens' material: plastic
 built-in connectors: AMP Faston 250, Deutsch DT,
 AMP SuperSeal 1.5
 other: protection:
 • against overheating
 • against reverse polarisation



ADDITIONAL INFORMATION

DIMENSIONS



Cat. number	Luminous flux						IP rating	Accessories	Connectors
	3000 lm	2500 lm	2000 lm	1500 lm	IP66	IP67	IP69K		
LED5F.47900	✓							✓	AMP Faston 250
LED5F.47980		✓						✓	Deutsch DT
LED5F.47906		✓			✓			✓	AMP SuperSeal 1.5
LED5F.47907		✓			✓	✓			Cap / Pin
LED5F.47908		✓			✓	✓			
LED5F.47910		✓			✓	✓	✓	✓	
LED5F.47916	✓				✓	✓		✓	✓
LED5F.47917		✓			✓	✓		✓	✓
LED5F.47918		✓			✓	✓		✓	✓
LED4F.47800	✓				✓	✓		✓	
LED4F.47801	✓				✓	✓			
LED4F.47880		✓			✓	✓		✓	
LED4F.47806		✓			✓	✓		✓	✓
LED4F.47807		✓			✓	✓		✓	✓
LED4F.47808		✓			✓	✓		✓	✓
LED4F.47810		✓			✓	✓		✓	
LED4F.47816	✓				✓	✓		✓	✓
LED4F.47817		✓			✓	✓		✓	✓
LED4F.47818		✓			✓	✓		✓	✓
LED4F.47840		✓			✓	✓		✓	
LED4F.47884	✓				✓	✓		✓	✓
LED4F.47846	✓				✓	✓		✓	✓
LED4F.47847		✓			✓	✓		✓	✓
LED4F.47848		✓			✓	✓		✓	✓
LED4F.47850		✓			✓	✓		✓	
LED4F.47856	✓	✓			✓	✓		✓	✓
LED4F.47857		✓			✓	✓		✓	✓

TECHNICAL DATA / FEATURES

dimensions: 100x100x76
 luminous flux of the LED module: 3000 lm, 2500 lm
 luminous flux of the lamp: 2400 lm, 2000 lm
 maximum power: 30W, 29W
 nominal voltage: 12V-24V DC
 permissible power supply voltage: 10.5V-30V DC
 source of light: 6 x LED
 colour temperature: 5000-7000K
 light distribution angle: 6°
 IP rating: IP67, IP69K, IP66
 work temperature: -40°C - +80°C
 housing's material: aluminium/plastic
 lens' material: plastic
 built-in connectors: AMP Faston 250, Deutsch DT,
 AMP SuperSeal 1.5
 other: protection:
 • against overheating
 • against reverse polarisation



ADDITIONAL INFORMATION

The bracket parts are made of Inox steel.

It is possible to install needed connectors for a version with cable (on request).

Useful parts while installing:

deutsch plug DT06-2S 2-pin - cat. No. A.07135
 AMP SuperSeal 1,5 plug 2-pin - cat. No. A.07137
 AMP Faston 250 plug 2-pin - cat. No. A.07138

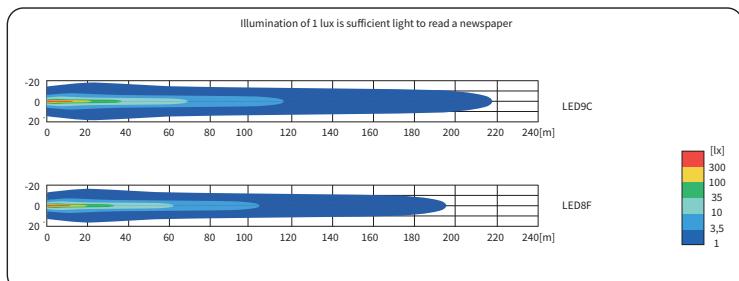
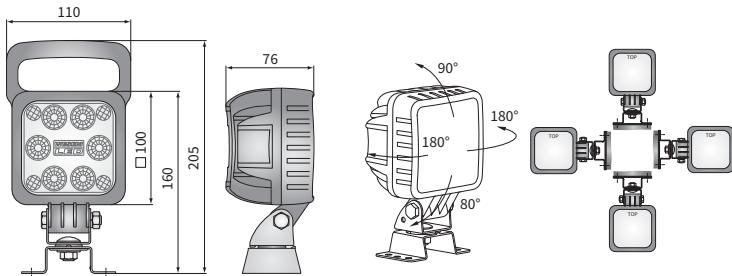
The bracket parts are made of Inox steel.

It is possible to install needed connectors for a version with cable (on request).

Useful parts while installing:

deutsch plug DT06-2S 2-pin - cat. No. A.07135
 AMP SuperSeal 1,5 plug 2-pin - cat. No. A.07137
 AMP Faston 250 plug 2-pin - cat. No. A.07138

DIMENSIONS



Cat. number	Luminous flux	IP rating	Accessories	Connectors
LED9C.53920	✓ 3000 lm	✓ IP66	✓ LED module 12V-24V	✓ AMP Faston 250
LED9C.53982	✓ 2500 lm	✓ IP67	✓ LED module 12V-48V	✓ Deutsch DT
LED9C.53926	✓ 2000 lm	✓ IP69K	✓ omega bracket	✓ AMP SuperSeal 1,5
LED9C.53927	✓ 1500 lm		✓ handle	✓ Cap / Pin
LED9C.53928			✓ cable 0,5 m	
LED9C.53930			✓ switch	
LED9C.53983				
LED9C.53936				
LED9C.53937				
LED8F.51020				
LED8F.51082				
LED8F.51026				
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LED8F.51028				
LED8F.51030				
LED8F.51083				
LED8F.51036				
LED8F.51037				

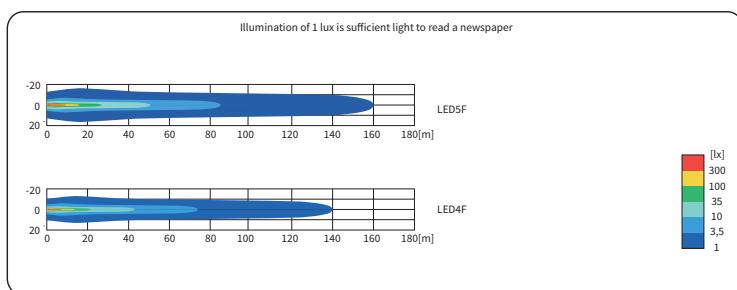
TECHNICAL DATA / FEATURES

dimensions: 100x100x76
 luminous flux of the LED module: 2000 lm, 1500 lm
 luminous flux of the lamp: 1600 lm, 1200 lm
 maximum power: 25W, 19W
 nominal voltage: 12V-24V DC, 12V-48V DC
 permissible power supply voltage: 10.5V-30V DC, 10.5V-60V DC
 source of light: 6 x LED
 colour temperature: 5000-7000K
 light distribution angle: 6°
 IP rating: IP67, IP69K, IP66
 work temperature: -40°C - +80°C
 housing's material: aluminium/plastic
 lens' material: plastic
 built-in connectors: AMP Faston 250, Deutsch DT,
 AMP SuperSeal 1.5
 other: protection:
 • against overheating
 • against reverse polarisation



ADDITIONAL INFORMATION

DIMENSIONS



Cat. number	Luminous flux				IP rating	Accessories				Connectors					
	3000 lm	2500 lm	2000 lm	1500 lm		IP66	IP67	IP69K	LED module 12V-24V	LED module 12V-48V	omega bracket	handle	cable 0,5 m	switch	
LED5F.47920					✓				✓						
LED5F.47982					✓				✓						
LED5F.47926					✓				✓						
LED5F.47927					✓				✓						
LED5F.47928					✓				✓						
LED5F.47930					✓				✓						
LED5F.47983					✓				✓						
LED5F.47936					✓				✓						
LED5F.47937					✓				✓						
LED4F.47820					✓				✓						
LED4F.47882					✓				✓						
LED4F.47826					✓				✓						
LED4F.47827					✓				✓						
LED4F.47828					✓				✓						
LED4F.47830					✓				✓						
LED4F.47883					✓				✓						
LED4F.47836					✓				✓						
LED4F.47837					✓				✓						
LED4F.47860					✓				✓						
LED4F.47886					✓				✓						
LED4F.47866					✓				✓						
LED4F.47867					✓				✓						
LED4F.47868					✓				✓						
LED4F.47870					✓				✓						
LED4F.47887					✓				✓						
LED4F.47876					✓				✓						
LED4F.47877					✓				✓						



TECHNICAL DATA / FEATURES

dimensions: 100x100x76
 luminous flux of the LED module: 3000 lm, 2500 lm, 2000 lm, 1500 lm
 luminous flux of the lamp: 2400 lm, 2000 lm, 1600 lm, 1200 lm
 maximum power: 30W, 29W, 25W, 19W
 nominal voltage: 12V-24V DC, 12V-48V DC
 permissible power supply voltage: 10.5V-30V DC, 10.5V-60V DC
 source of light: 6 x LED
 colour temperature: 5000-7000K
 light distribution angle: 6°
 IP rating: IP67, IP69K
 work temperature: -40°C - +80°C
 housing's material: aluminium/plastic
 lens' material: plastic
 built-in connectors: Deutsch DT
 other: protection:
 • against overheating
 • against reverse polarisation
 bracket made of Inox steel

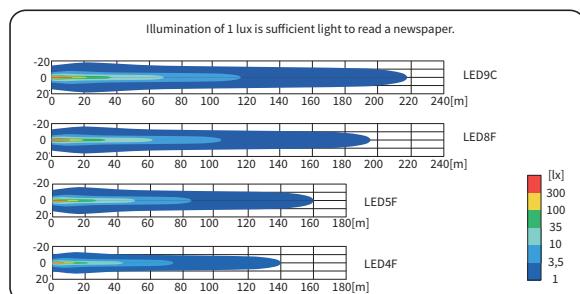
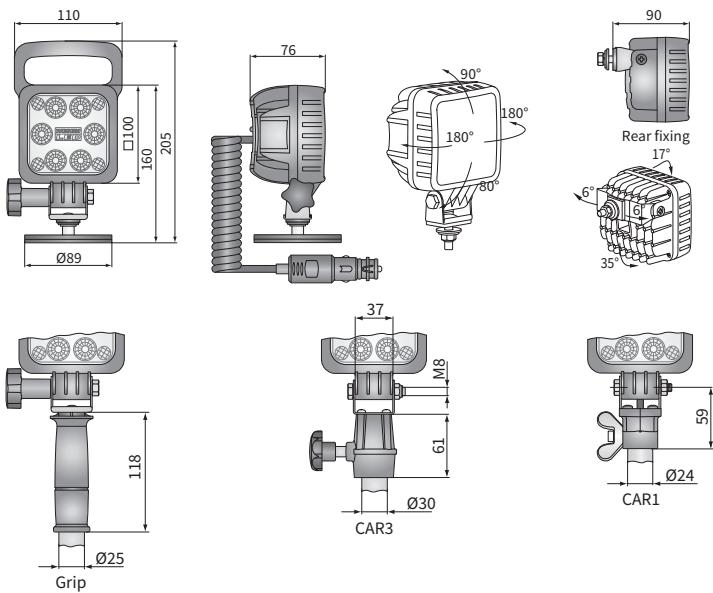


ADDITIONAL INFORMATION

The lamps comply with EMC Directive 2004/108/EC. They do not emit electromagnetic interference as well as they are resistant to its influence.
Correct polarity required.

Replacement parts:
brackets - cat. No. CAR3.50600
grip - cat. No. AR.54324
neodymium magnet φ89/500N (1 pc.) - cat. No. CAR4.51320

DIMENSIONS



Cat. number	Luminous flux	Accessories	Mounting method	Bracket	Connectors
LED9C.53994	✓ 3000 lm	✓ LED module 12V-24V	✓ any	✓ neodymium magn.	✓ Deutsch DT
LED9C.53995	✓ 2500 lm	✓ LED module 12V-48V	✓ installed vertically up	✓ CAR3	✓ AMP SuperSeal 1.5
LED9C.53919	✓ 2000 lm	✓ handle	✓ rear		
LED9C.53925	✓ 1500 lm	✓ cable 0.5 m			
LED9C.53987		✓ cigarette lighter plug			
LED8F.51094	✓	✓ switch	✓	✓ grip	✓ M8
LED8F.51095		✓ cigarette lighter plug	✓		
LED8F.51040		✓	✓		
LED8F.51025		✓	✓		
LED8F.51086		✓	✓		

Cat. number	Luminous flux	Accessories	Mounting method	Bracket	Connectors
LED8F.51087	✓ 3000 lm	✓ LED module 12V-24V	✓ any	✓ neodymium magn.	✓ Deutsch DT
LED5F.47994	✓ 2500 lm	✓ LED module 12V-48V	✓ installed vertically up	✓ CAR3	✓ AMP SuperSeal 1.5
LED5F.47995	✓ 2000 lm	✓ handle	✓ rear		
LED5F.47940	✓ 1500 lm	✓ cable 0.5 m			
LED5F.47925		✓ cigarette lighter plug			
LED4F.47890		✓ switch	✓	✓ grip	✓ M8
LED4F.47891		✓ cigarette lighter plug	✓		
LED4F.47888		✓	✓		
LED4F.47889		✓	✓		
LED4F.47894		✓	✓		
LED4F.47825		✓	✓		



TECHNICAL DATA / FEATURES

dimensions: 100x100x76
 luminous flux of the LED module: 3000 lm, 2500 lm
 luminous flux of the lamp: 2400 lm, 2000 lm
 maximum power: 30W, 29W
 nominal voltage: 12V-24V DC
 permissible power supply voltage: 10.5V-30V DC
 source of light: 6 x LED
 colour temperature: 5000-7000K
 light distribution angle: 66° x 22°
 IP rating: IP67, IP69K, IP66
 work temperature: -40°C - +80°C
 housing's material: aluminium/plastic
 lens' material: plastic
 built-in connectors: AMP Faston 250, Deutsch DT,
 AMP SuperSeal 1.5
 other: protection:
 • against overheating
 • against reverse polarisation



ADDITIONAL INFORMATION

Work lamps are used to illuminate working space near vehicles, tractors, slow-moving machines and any other places where indicated voltage is available.

The lamps comply with EMC Directive 2004/108/EC. They do not emit electromagnetic interference as well as they are resistant to its influence.

Correct polarity required.

Mounting: as a freestanding on body panels. They can be installed in any position (standing, hanging, on side).

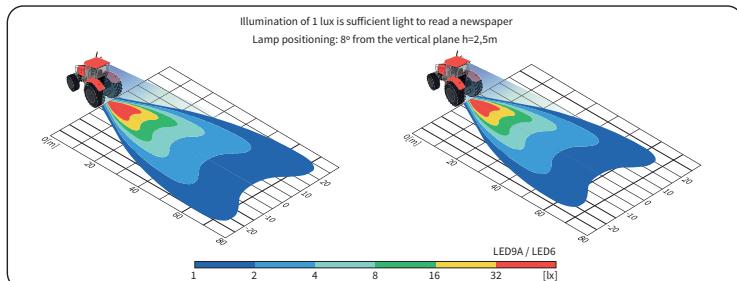
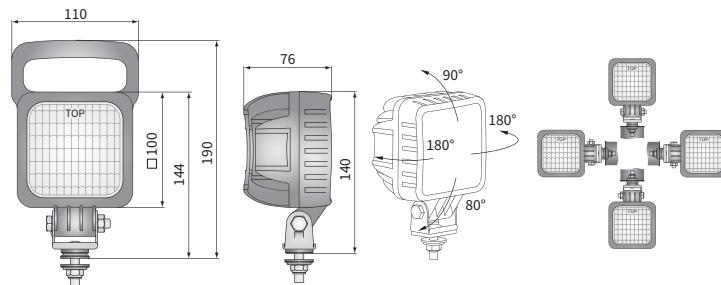
The bracket parts are made of Inox steel.

It is possible to install needed connectors for a version with cable (on request).

Useful parts while installing:

- deutsch plug DT06-2S 2-pin - cat. No. A.07135
- AMP SuperSeal 1,5 plug 2-pin - cat. No. A.07137
- AMP Faston 250 plug 2-pin - cat. No. A.07138

DIMENSIONS



Cat. number	Luminous flux	IP rating	Certificates	Accessories	Connectors
LED9A.53700	✓ 3000 lm	IP66		✓ LED module 12V-24V	AMP Faston 250
LED9A.53780	✓ 2500 lm	IP67		✓ LED module 12V-48V	Deutsch DT
LED9A.53706	✓ 2000 lm	IP69K		handle	AMP SuperSeal 1,5
LED9A.53707	✓ 1500 lm			cable 0,25 m	Cap / Pin
LED9A.53712				cable 0,5 m	
LED9A.53710				cable 1 m ADR	
LED9A.53716				switch	
LED9A.53717					
LED6.49800	✓				
LED6.49802	✓				
LED6.49880	✓				
LED6.49806	✓				
LED6.49807					
LED6.49812					
LED6.49810	✓				
LED6.49816	✓				
LED6.49817	✓				

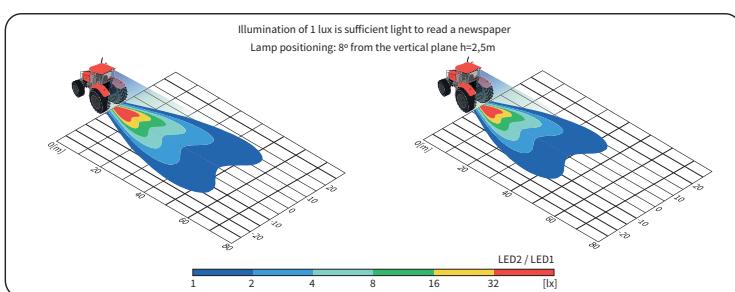
TECHNICAL DATA / FEATURES

dimensions: 100x100x76
luminous flux of the LED module: 2000 lm, 1500 lm
luminous flux of the lamp: 1600 lm, 1200 lm
maximum power: 25W, 19W
nominal voltage: 12V-24V DC, 12V-48V DC
permissible power supply voltage: 10.5V-30V DC, 10.5V-60V DC
source of light: 6 x LED
colour temperature: 5000-7000K
light distribution angle: 66° x 22°
IP rating: IP67, IP69K, IP66
work temperature: -40°C - +80°C
housing's material: aluminium/plastic
lens' material: plastic
built-in connectors: AMP Faston 250, Deutsch DT
AMP SuperSeal 1.5
other: protection:

- against overheating
- against reverse polarisation



DIMENSIONS



TECHNICAL DATA / FEATURES

dimensions: 100x100x76
luminous flux of the LED module: 3000 lm, 2500 lm
luminous flux of the lamp: 2400 lm, 2000 lm
maximum power: 30W, 29W
nominal voltage: 12V-24V DC
permissible power supply voltage: 10.5V-30V DC
source of light: 6 x LED
colour temperature: 5000-7000K
light distribution angle: 66° x 22°
IP rating: IP67, IP69K, IP66
work temperature: -40°C - +80°C
housing's material: aluminium/plastic
lens' material: plastic
built-in connectors: AMP Faston 250, Deutsch DT,
AMP SuperSeal 1.5
other: protection:

- against overheating
- against reverse polarisation



ADDITIONAL INFORMATION

Work lamps are used to illuminate working space near vehicles, tractors, slow-moving machines and any other places where indicated voltage is available.

The lamps comply with EMC Directive 2004/108/EC. They do not emit electromagnetic interference as well as they are resistant to its influence.

to its influence.
Correct polarity required

Mounting: as a freestanding on body panels. They can be installed in any position (standing, hanging, on side).

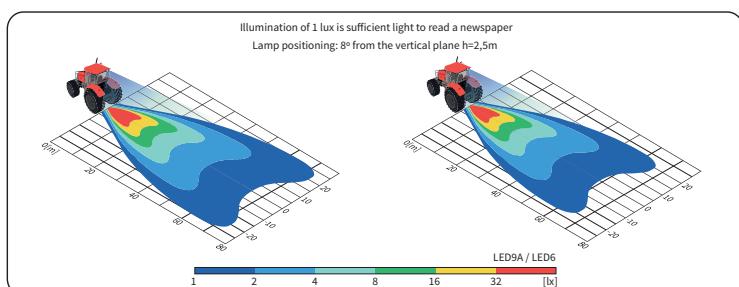
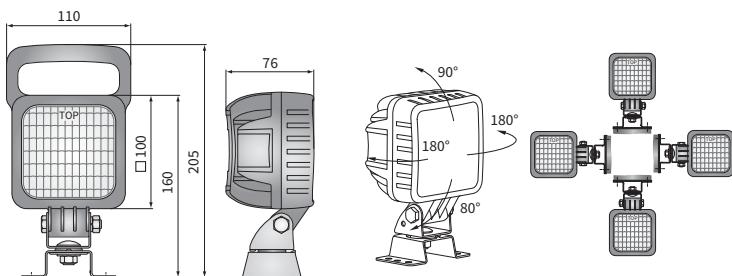
The bracket parts are made of Inox steel.

It is possible to install needed connectors for a version with cable (on request).

Useful portable installations

Useful parts while installing:
deutsch plug DT06-2S 2-pin - cat. No. A.07135
AMP SuperSeal 1,5 plug 2-pin - cat. No. A.07137
AMP Faston 250 plug 2-pin - cat. No. A.07138

DIMENSIONS



Cat. number	Luminous flux	IP rating	Accessories	Connectors
LED9A.53720	✓ 3000 lm ✓ 2500 lm	✓ IP66 ✓ IP67 ✓ IP69K	✓ LED module 12V-24V ✓ LED module 12V-48V ✓ omega bracket ✓ handle	✓ AMP Faston 250 ✓ Deutsch DT ✓ AMP SuperSeal 1,5 Cap / Pin
LED9A.53782	✓ 2000 lm		✓ cable 0,5 m ✓ switch	
LED9A.53726	✓ 1500 lm			
LED9A.53727		✓		✓
LED9A.53728		✓		✓
LED9A.53730		✓		✓
LED9A.53736	✓	✓		✓
LED9A.53737		✓		✓
LED6.49820	✓	✓		✓
LED6.49882	✓	✓		
LED6.49826	✓	✓		
LED6.49827	✓	✓		✓
LED6.49828	✓	✓		✓
LED6.49830	✓	✓		✓
LED6.49836	✓	✓		✓
LED6.49837	✓	✓		✓

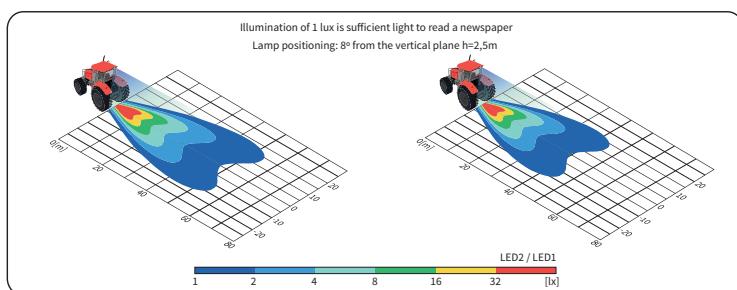
TECHNICAL DATA / FEATURES

dimensions: 100x100x76
 luminous flux of the LED module: 2000 lm, 1500 lm
 luminous flux of the lamp: 1600 lm, 1200 lm
 maximum power: 25W, 19W
 nominal voltage: 12V-24V DC, 12V-48V DC
 permissible power supply voltage: 10.5V-30V DC, 10.5V-60V DC
 source of light: 6 x LED
 colour temperature: 5000-7000K
 light distribution angle: 66° x 22°
 IP rating: IP67, IP69K, IP66
 work temperature: -40°C - +80°C
 housing's material: aluminium/plastic
 lens' material: plastic
 built-in connectors: AMP Faston 250, Deutsch DT,
 AMP SuperSeal 1.5
 other: protection:
 • against overheating
 • against reverse polarisation



ADDITIONAL INFORMATION

DIMENSIONS



Cat. number	Luminous flux				IP rating	Accessories	Connectors												
	3000 lm	2500 lm	2000 lm	1500 lm				IP66	IP67	IP69K	LED module 12V-24V	LED module 12V-48V	omega bracket	handle	cable 0.5 m	switch	AMP Faston 250	Deutsch DT	AMP SuperSeal 1.5
LED2.47520											✓	✓	✓		✓	✓	✓	✓	✓
LED2.47582					✓				✓	✓					✓	✓	✓	✓	✓
LED2.47526					✓				✓	✓					✓	✓	✓	✓	✓
LED2.47527					✓				✓	✓					✓	✓	✓	✓	✓
LED2.47528					✓				✓	✓					✓	✓	✓	✓	✓
LED2.47530					✓				✓	✓					✓	✓	✓	✓	✓
LED2.47536					✓				✓	✓					✓	✓	✓	✓	✓
LED2.47537					✓				✓	✓					✓	✓	✓	✓	✓
LED2.47570					✓				✓	✓					✓	✓	✓	✓	✓
LED2.47576					✓				✓	✓					✓	✓	✓	✓	✓
LED2.47577					✓				✓	✓					✓	✓	✓	✓	✓
LED1.46820					✓				✓	✓					✓	✓	✓	✓	✓
LED1.46882					✓				✓	✓					✓	✓	✓	✓	✓
LED1.46826					✓				✓	✓					✓	✓	✓	✓	✓
LED1.46827					✓				✓	✓					✓	✓	✓	✓	✓
LED1.46829					✓				✓	✓					✓	✓	✓	✓	✓
LED1.46830					✓				✓	✓					✓	✓	✓	✓	✓
LED1.46883					✓				✓	✓					✓	✓	✓	✓	✓
LED1.46836					✓				✓	✓					✓	✓	✓	✓	✓
LED1.46837					✓				✓	✓					✓	✓	✓	✓	✓
LED1.46860					✓				✓	✓					✓	✓	✓	✓	✓
LED1.46886					✓				✓	✓					✓	✓	✓	✓	✓
LED1.46866					✓				✓	✓					✓	✓	✓	✓	✓
LED1.46867					✓				✓	✓					✓	✓	✓	✓	✓
LED1.46870					✓				✓	✓					✓	✓	✓	✓	✓
LED1.46887					✓				✓	✓					✓	✓	✓	✓	✓
LED1.46876					✓				✓	✓					✓	✓	✓	✓	✓
LED1.46877					✓				✓	✓					✓	✓	✓	✓	✓



TECHNICAL DATA / FEATURES

dimensions: 100x100x76
 luminous flux of the LED module: 3000 lm, 2500 lm, 2000 lm, 1500 lm
 luminous flux of the lamp: 2400 lm, 2000 lm, 1600 lm, 1200 lm
 maximum power: 30W, 29W, 25W, 19W
 nominal voltage: 12V-24V DC, 12V-48V DC
 permissible power supply voltage: 10.5V-30V DC, 10.5V-60V DC
 source of light: 6 x LED
 colour temperature: 5000-7000K
 light distribution angle: 66° x 22°
 IP rating: IP67, IP69K
 work temperature: -40°C - +80°C
 housing's material: aluminium/plastic
 lens' material: plastic
 built-in connectors: AMP Faston 250
 other: protection:
 • against overheating
 • against reverse polarisation
 bracket made of Inox steel



ADDITIONAL INFORMATION

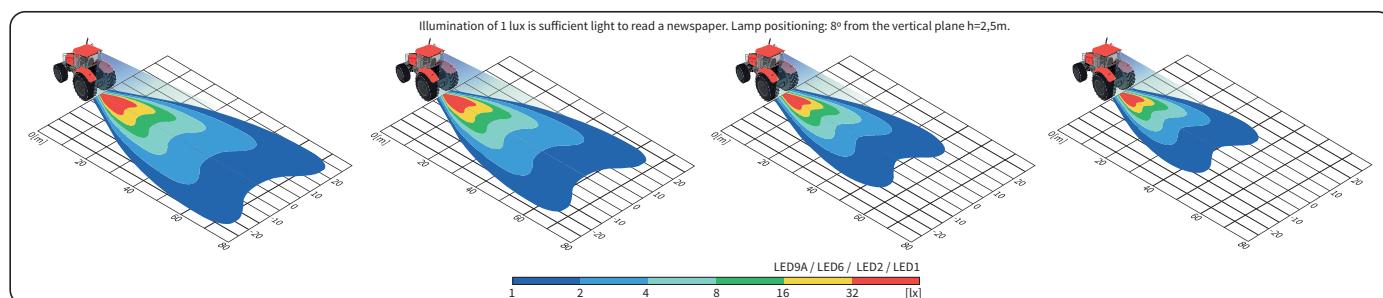
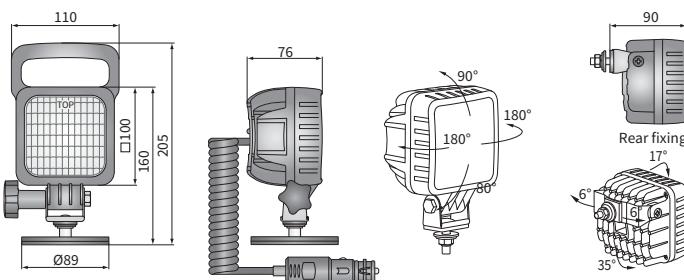
Work lamps are used to illuminate working space near vehicles, tractors, slow-moving machines and any other places where indicated voltage is available.

The lamps comply with EMC Directive 2004/108/EC. They do not emit electromagnetic interference as well as they are resistant to its influence.

Correct polarity required.

Replacement parts:
neodymium magnet φ89/500N (1 pc.) - cat. No. CAR4.51320

DIMENSIONS



Cat. number	Luminous flux	IP rating	Accessories	Mounting method	Connectors
LED9A.53795	✓ 3000 lm	✓ IP67	✓ LED module 12V-24V	✓ any	AMP Faston 250
LED9A.53796	✓ 2500 lm	✓ IP69K	✓ LED module 12V-48V	✓ installed vertically up	Deutsch DT
LED6.49895	✓ 2000 lm	✓	✓ handle	✓ rear	AMP SuperSeal 1,5
LED6.49896	✓ 1500 lm	✓	✓ cable 0,22 m	✓	Cap / Pin
LED6.49897		✓	✓ cable 0,5 m	✓	
LED6.49825		✓	✓ cable 8 m	✓	
LED2.47595		✓	✓ switch	✓	
LED2.47596		✓	✓ cigarette lighter plug	✓	
LED2.47597				✓	
LED2.47525				✓	
LED1.46831				✓	
LED1.46832				✓	
LED1.46833				✓	
LED1.46818				✓	
LED1.46825				✓	
LED1.46834				✓	
LED1.46835				✓	2



TECHNICAL DATA / FEATURES

dimensions: 100x100x76
luminous flux of the LED module: 800 lm
luminous flux of the lamp: 500 lm
maximum power: 11W
nominal voltage: 12V-24V DC
permissible power supply voltage: 10.5V-30V DC
source of light: 3 x LED
colour temperature: 5000-7000K
light distribution angle: 40° x 22°
IP rating: IP67, IP69K, IP66
work temperature: -40°C - +80°C
housing's material: aluminium/plastic
lens' material: plastic
built-in connectors: AMP Faston 250, Deutsch DT,
AMP SuperSeal 1.5
other: protection:
• against overheating
• against reverse polarisation



ADDITIONAL INFORMATION

Work lamps are used to illuminate working space near vehicles, tractors, slow-moving machines and any other places where indicated voltage is available.

The lamps comply with EMC Directive 2004/108/EC. They do not emit electromagnetic interference as well as they are resistant to its influence.

Correct polarity required.

Mounting: as a freestanding on body panels. They can be installed in any position (standing, hanging, on side).

LED3 lamps are available with reversing approval (AR).

It is possible to install needed connectors for a version with cable (on request).

Useful parts while installing:

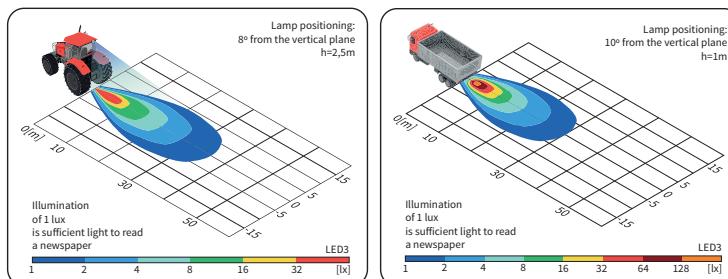
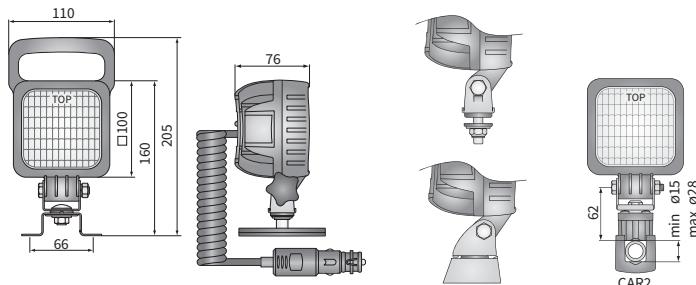
- deutsch plug DT06-2S 2-pin - cat. No. A.07135
- AMP SuperSeal 1,5 plug 2-pin - cat. No. A.07137
- AMP Faston 250 plug 2-pin - cat. No. A.07138

Replacement parts:

- brackets - cat. No. CAR2.41910

- neodymium magnet φ89/500N (1 pc.) - cat. No. CAR4.51320

DIMENSIONS



Cat. number	IP rating				Accessories				Mounting method				Connectors	neodymium magn.		
	IP66	IP67	IP69K		handle	cable 0,5 m	cable 1,9 m	cable 8 m	switch	cigarette lighter plug	M8	omega	CAR2			
LED3.47700	✓	✓	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	AMP Faston 250		
LED3.47780														Deutsch DT		
LED3.47706	✓	✓	✓						✓	✓	✓	✓	✓	AMP SuperSeal 1,5		
LED3.47707																
LED3.47711																
LED3.47720																
LED3.47782	✓	✓	✓						✓	✓	✓	✓	✓			
LED3.47726	✓	✓	✓						✓	✓	✓	✓	✓			
LED3.47727	✓	✓	✓						✓	✓	✓	✓	✓			
LED3.47728	✓	✓	✓						✓	✓	✓	✓	✓			
LED3.47710	✓	✓	✓		✓	✓			✓	✓	✓	✓	✓			
LED3.47781					✓	✓	✓		✓	✓	✓	✓	✓			
LED3.47716	✓	✓	✓		✓	✓	✓		✓	✓	✓	✓	✓			
	IP rating				Accessories				Mounting method				Connectors			
	IP66	IP67	IP69K		handle	cable 0,5 m	cable 1,9 m	cable 8 m	switch	cigarette lighter plug	M8	omega	CAR2	neodymium magn.		
	✓	✓	✓												AMP Faston 250	
															Deutsch DT	
															AMP SuperSeal 1,5	

TECHNICAL DATA / FEATURES

dimensions: 271x44x36
 luminous flux of the LED module: 1400 lm
 luminous flux of the lamp: 1100 lm
 maximum power: 19W
 nominal voltage: 12V-24V DC
 permissible power supply voltage: 10.5V-30V DC
 source of light: 10 x LED
 colour temperature: 5000-7000K
 light distribution angle: 30° x 7°
 IP rating: IP67, IP69K
 work temperature: -40°C - +80°C
 housing's material: aluminium
 lens' material: plastic
 built-in connectors: -
 other: protection:
 • against overheating
 • against reverse polarisation



ADDITIONAL INFORMATION

Especially recommended for fire trucks, ambulances, police cars, campers, trailers, lockers.

Work lamps are used to illuminate working space near vehicles, tractors, slow-moving machines and any other places where indicated voltage is available.

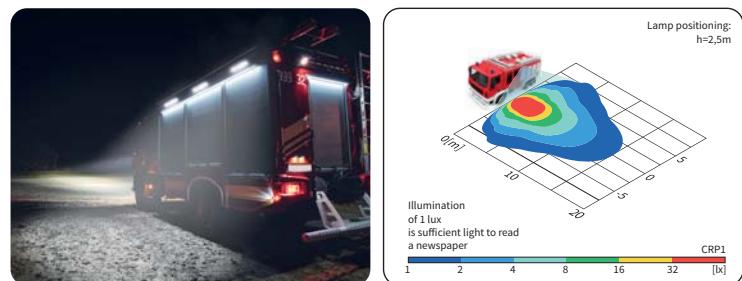
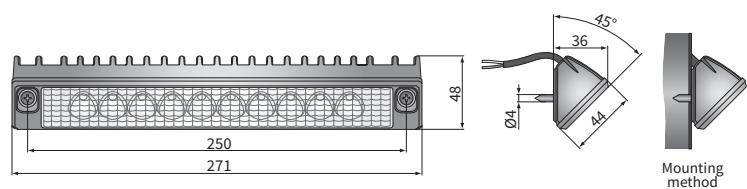
The lamps comply with EMC Directive 2004/108/EC. They do not emit electromagnetic interference as well as they are resistant to it's influence.

Correct polarity required.

They can be mounted horizontally, on any flat element of a vehicle body.

It is possible to install needed connectors on wire (on request).

DIMENSIONS



Cat. number	Hella Catal. No.	Luminous flux		IP rating	housing	Accessories	Connectors								
		1400 lm	800 lm												
CRP1.54600	1GD 996 098-001	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	AMP Faston 250		
CRP1.54601		✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	Deutsch DT		
CRP1.54602		✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	AMP SuperSeal 11,5		
CRP1.54603		✓		✓	✓	✓	✓	✓	✓	✓	✓	✓			

TECHNICAL DATA / FEATURES

dimensions: 184x102x68
 luminous flux of the LED module: 3000 lm
 luminous flux of the lamp: 2400 lm
 maximum power: 40W
 nominal voltage: 12V-24V DC
 permissible power supply voltage: 10.5V-30V DC
 source of light: 24 x LED
 colour temperature: 5000-7000K
 light distribution angle: 40° x 25°
 IP rating: IP67, IP69K
 work temperature: -40°C - +80°C
 housing's material: aluminium
 lens' material: plastic
 built-in connectors: -
 other: protection:
 • against overheating
 • against reverse polarisation



ADDITIONAL INFORMATION

Work lamps are used to illuminate working space near vehicles, tractors, slow-moving machines and any other places where indicated voltage is available.

The lamps comply with EMC Directive 2004/108/EC. They do not emit electromagnetic interference as well as they are resistant to it's influence.

Correct polarity required.

Mounting: factory prepared places, built-in to vehicle's recess.

Equipped with a Combo-type optical system, which combines a wide and spot beam pattern.

CRP2A products are LED replacements for halogen LPR8 lights.

Dedicated application:

A - tractors:

Case IH serie CS

Deutz serie Agrostar

Fendt series: Farmer, Favorit, GT, Vario, Xylon

Massey Ferguson series: 4200, 4300, 6100, 6200, 8100, 8200

Steyr series: 900, 8000, 9000

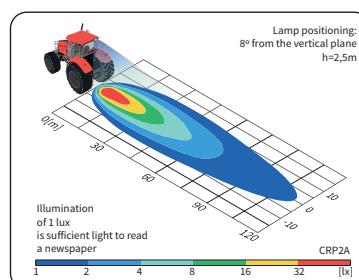
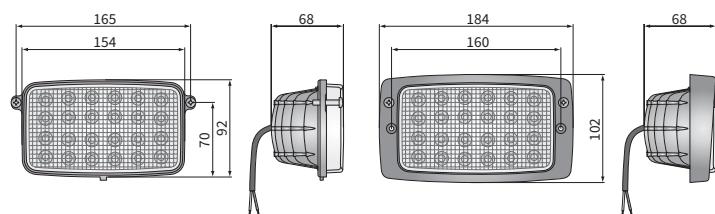
- agricultural harvesters:

Case IH serie CF

Claas series: Lexion, Medion

Sampo serie SR

DIMENSIONS



Cat. number	Luminous flux				Rated power	IP rating	Accessories	Connectors	Deutsch DT	AMP SuperSeal 1,5	Cap / Pin	Application
	✓	✓	3000 lm	✓								
CRP2A.55350	✓	✓	3000 lm	✓	40W	IP67	✓	✓	✓	✓	✓	A
CRP2A.55351	✓	✓	3000 lm	✓	40W	IP69K	✓	✓	✓	✓	✓	A

TECHNICAL DATA / FEATURES

dimensions: $\phi 66 \times 49$, $\phi 66 \times 69$

luminous flux of the LED module: 800 lm

luminous flux of the lamp: 600 lm

maximum power: 12W

nominal voltage: 12V-24V DC, 12V-48V DC

permissible power supply voltage: 10.5V-30V DC, 10.5V-60V DC

source of light: 2 x LED

colour temperature: 4700-5700K

light distribution angle: 43° x 34°

IP rating: IP67, IP69K

work temperature: -40°C - +80°C

housing's material: aluminium

lens' material: plastic

built-in connectors: Deutsch DT, AMP SuperSeal 1.5

other: protection:

- against overheating
- against reverse polarisation

bracket made of Inox steel



ADDITIONAL INFORMATION

Work lamps are used to illuminate working space near vehicles, tractors, slow-moving machines and any other places where indicated voltage is available.

The lamps comply with EMC Directive 2004/108/EC. They do not emit electromagnetic interference as well as they are resistant to its influence.

Correct polarity required.

Mounting: as a freestanding on body panels. They can be installed in any position (standing, hanging, on side).

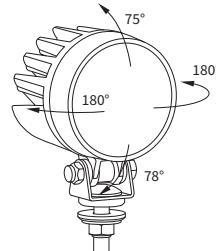
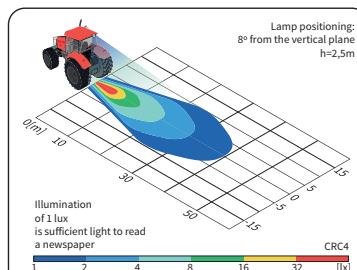
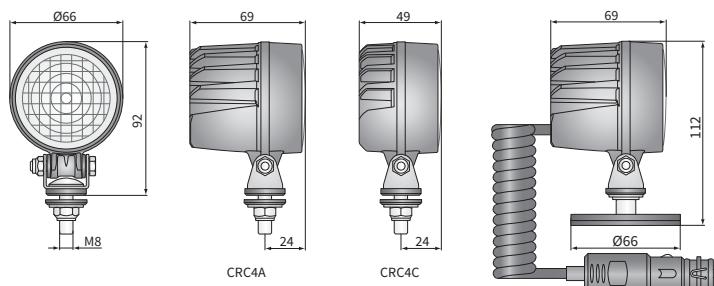
It is possible to install needed connectors for a version with cable (on request).

Useful parts while installing:

deutsch plug DT06-2S 2-pin - cat. No. A.07135

AMP SuperSeal 1,5 plug 2-pin - cat. No. A.07137

DIMENSIONS



Cat. number	Hella Catal. No.	Luminous flux	800 lm	Rated power	12W	IP rating	Accessories	LED module 12V-24V	LED module 12V-48V	cable 0,5 m	cable 8 m	short housing	Bracket	M8	neodymium magn.	Connectors	Deutsch DT	AMP SuperSeal 1,5	Cap / Pin
CRC4C.57900			✓			✓	✓	✓	✓	✓	✓	✓	✓	✓		✓	✓	✓	
CRC4A.51100			✓			✓	✓	✓	✓	✓	✓	✓	✓	✓		✓	✓	✓	
CRC4A.51150	1G0 995 050-001,011		✓			✓	✓	✓	✓	✓	✓	✓	✓	✓		✓	✓	✓	
CRC4A.51160			✓			✓	✓	✓	✓	✓	✓	✓	✓	✓		✓	✓	✓	
CRC4A.51180			✓			✓	✓	✓	✓	✓	✓	✓	✓	✓		✓	✓	✓	
CRC4B.55000			✓			✓	✓	✓	✓	✓	✓	✓	✓	✓		✓	✓	✓	
CRC4B.55050			✓			✓	✓	✓	✓	✓	✓	✓	✓	✓		✓	✓	✓	
CRC4B.55060			✓			✓	✓	✓	✓	✓	✓	✓	✓	✓		✓	✓	✓	
CRC4B.55080			✓			✓	✓	✓	✓	✓	✓	✓	✓	✓					

TECHNICAL DATA / FEATURES

dimensions: $\phi 80 \times 102$, $\phi 84 \times 106$

luminous flux of the LED module: 500 lm

luminous flux of the lamp: 250 lm

maximum power: 9W

nominal voltage: 12V-24V DC

permissible power supply voltage: 10.5V-30V DC

source of light: 3 x LED

colour temperature: 5000-7000K

light distribution angle: $33^\circ \times 12^\circ$

IP rating: IP67, IP69K, IP66

work temperature: $-40^\circ\text{C} - +80^\circ\text{C}$

housing's material: aluminium/plastic

lens' material: glass

built-in connectors: AMP Faston 250, Deutsch DT

other: protection:

- against overheating
- against reverse polarisation

bracket made of Inox steel



ADDITIONAL INFORMATION

Work lamps are used to illuminate working space near vehicles, tractors, slow-moving machines and any other places where indicated voltage is available.

The lamps comply with EMC Directive 2004/108/EC. They do not emit electromagnetic interference as well as they are resistant to its influence.

Correct polarity required.

Mounting: factory prepared places, built-in to vehicle's recess, as a freestanding on the body work. Versions with the bracket can be installed on a vehicle in an upright or upside-down position.

It is possible to install needed connectors for a version with cable (on request).

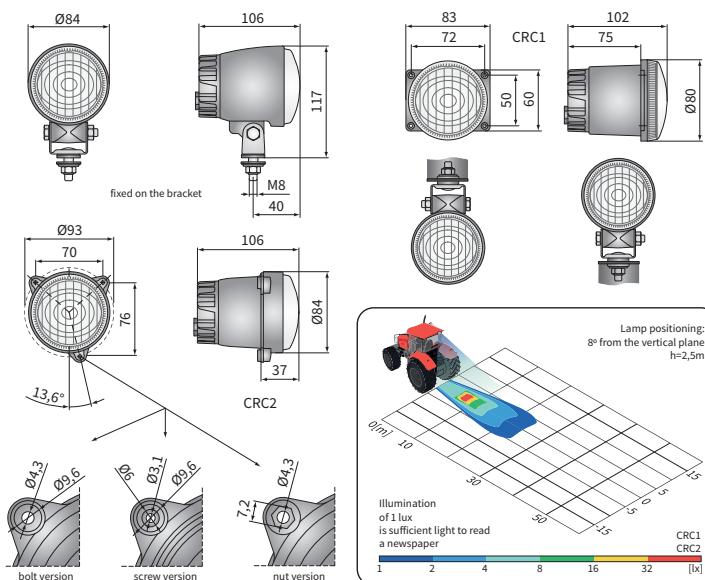
Useful parts while installing:

deutsch plug DT06-2S 2-pin - cat. No. A.07135

AMP SuperSeal 1,5 plug 2-pin - cat. No. A.07137

AMP Faston 250 plug 2-pin - cat. No. A.07138

DIMENSIONS



Cat. number	Diameter	Accessories	Mounting method	Bracket	Connectors	Cat. number	Diameter	Accessories	Mounting method	Bracket	Connectors
CRC1.48101	$\phi 80$				AMP Faston 250 Deutsch DT AMP SuperSeal 1,5 Cap / Pin	CRC2.48213	$\phi 80$				AMP Faston 250 Deutsch DT AMP SuperSeal 1,5 Cap / Pin
CRC1.48121	$\phi 84$	IP rating				CRC2.48214	$\phi 84$	IP rating			
CRC1.48131						CRC2.48212					
CRC1.48111						CRC2.48221					
CRC1.48112						CRC2.48223					
CRC2.48201						CRC2.48224					
CRC2.48203						CRC2.48222					
CRC2.48204						CRC2.48221					
CRC2.48202						CRC2.48231					
CRC2.48211						CRC2.48233					

TECHNICAL DATA / FEATURES

dimensions: $\phi 87 \times 72$
 luminous flux of the LED module: 2000 lm, 1500 lm, 1000 lm
 luminous flux of the lamp: 1600 lm, 1200 lm, 800 lm
 maximum power: 21W, 18W, 14.5W
 nominal voltage: 12V-24V DC
 permissible power supply voltage: 10.5V-30V DC
 source of light: 4 x LED
 colour temperature: 5700-7000K
 light distribution angle: 35°, 58°
 IP rating: IP67, IP69K, IP66
 work temperature: -40°C - +80°C
 housing's material: aluminium
 lens' material: plastic
 built-in connectors: AMP Faston 250, Deutsch DT,
 AMP SuperSeal 1.5
 other: protection:
 • against overheating
 • against reverse polarisation



ADDITIONAL INFORMATION

Work lamps are used to illuminate working space near vehicles, tractors, slow-moving machines and any other places where indicated voltage is available.

The lamps comply with EMC Directive 2004/108/EC. They do not emit electromagnetic interference as well as they are resistant to its influence.

Correct polarity required.

They can be installed in any position (standing, hanging, on side).

Useful parts while installing:

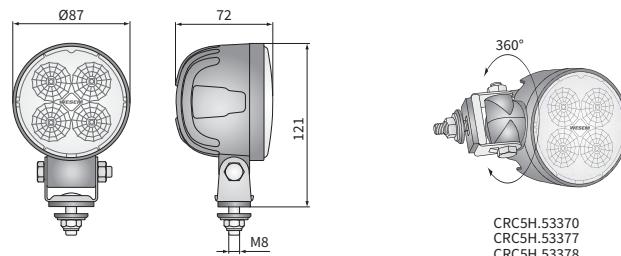
deutsch plug DT06-2S 2-pin - cat. No. A.07135
 AMP SuperSeal 1.5 plug 2-pin - cat. No. A.07137
 AMP Faston 250 plug 2-pin - cat. No. A.07138

Dedicated application:

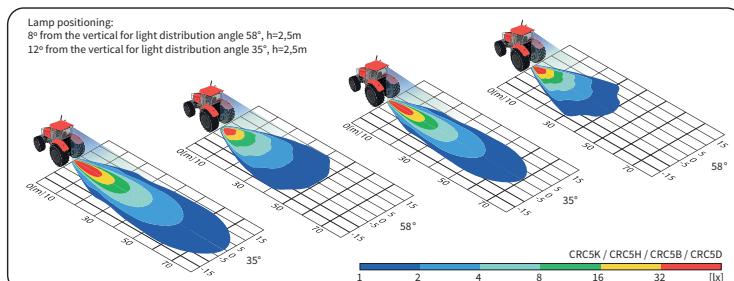
A - tractors Valtra series:

A4: A74, A84, A94, A104, A114, A124, A134,
 G5: G105, G115, G125, G135,
 N4: N104, N114E, N124, N134, N154E, N174,
 N5: N135, N155E, N175,
 T4: T144, T154, T174E, T194, T214, T234,
 T5: T145, T155, T175E, T195, T215, T235, T255

DIMENSIONS



CRC5H.53370
 CRC5H.53377
 CRC5H.53378



Cat. number	Luminous flux	Beam angle	IP rating	Accessories	Connectors	Application	Cat. number		Luminous flux	Beam angle	IP rating	Accessories	Connectors	Application					
							IP66	IP67	IP69K	Deutsch DT	AMP SuperSeal 1.5	H9-H11	A	IP66	IP67	IP69K	Deutsch DT	AMP SuperSeal 1.5	H9-H11
CRC5K.54801	✓ 2000 lm	35°	✓ IP66	✓ ✓ ✓	✓	dedicated													
CRC5K.54806	✓ 1500 lm	58°	✓ IP67	✓ ✓ ✓	✓														
CRC5K.54814	✓ 1000 lm		✓ IP69K	✓ ✓ ✓															
CRC5K.54815																			
CRC5K.54803																			
CRC5H.53301																			
CRC5H.53370																			
CRC5H.53306																			
CRC5H.53314																			
CRC5H.53377																			
CRC5H.53378																			
CRC5H.53315																			
CRC5H.53303																			
CRC5B.50001																			
CRC5B.50006																			
CRC5B.50014																			
CRC5B.50002																			
CRC5B.50015																			
CRC5D.51601																			
CRC5D.51609																			
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CRC5A.49414																			
CRC5C.51501																			
CRC5C.51504																			
CRC5C.51506																			
CRC5C.51514																			
CRC5C.51502																			
CRC5C.51515																			

TECHNICAL DATA / FEATURES

dimensions: $\phi 87 \times 72$
 luminous flux of the LED module: 2000 lm, 1500 lm, 1000 lm
 luminous flux of the lamp: 1600 lm, 1200 lm, 800 lm
 maximum power: 21W, 18W, 14.5W
 nominal voltage: 12V-24V DC
 permissible power supply voltage: 10.5V-30V DC
 source of light: 4 x LED
 colour temperature: 5700-7000K
 light distribution angle: 35°, 58°
 IP rating: IP67, IP69K
 work temperature: -40°C - +80°C
 housing's material: aluminium
 lens' material: plastic
 built-in connectors: -
 other: protection:

- against overheating
- against reverse polarisation



ADDITIONAL INFORMATION

Work lamps are used to illuminate working space near vehicles, tractors, slow-moving machines and any other places where indicated voltage is available.

The lamps comply with EMC Directive 2004/108/EC. They do not emit electromagnetic interference as well as they are resistant to its influence.

Correct polarity required.

Mounting: as a freestanding on body panels. They can be installed in any position (standing, hanging, on side).

It is possible to install needed connectors for a version with cable (on request).

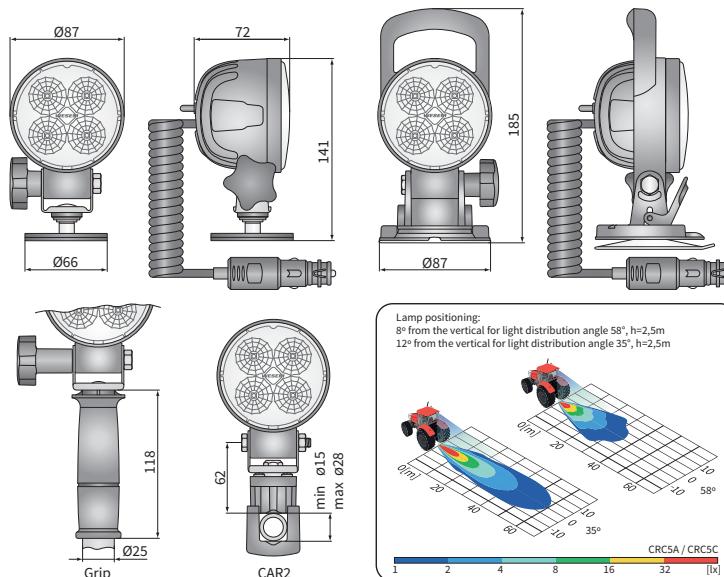
Useful parts while installing:

deutsch plug DT06-2S 2-pin - cat. No. A.07135
 AMP SuperSeal 1,5 plug 2-pin - cat. No. A.07137
 AMP Faston 250 plug 2-pin - cat. No. A.07138

Replacement parts:

neodymium magnet $\phi 66/230N$ (1 pc.) - cat. No. CAR4.51315
 brackets - cat. No. CAR2.41910
 grip - cat. No. AR.54324
 suction cup holder d87 - cat. No. CAR5.55600

DIMENSIONS



Cat. number	Luminous flux	Beam angle	Accessories				Bracket	Connectors
			handle	cable 0.5 m	cable 8 m	switch		
CRC5K.54853	✓ 2000 lm	✓ 35°	✓	✓	✓	✓	omega	Deutsch DT
CRC5K.54854	✓ 1500 lm	✓ 58°	✓	✓	✓	✓	omega	AMP SuperSeal 1,5
CRC5K.54856	✓ 1000 lm		✓	✓	✓	✓	omega	
CRC5K.54859			✓	✓	✓	✓	omega	
CRC5K.54857			✓	✓	✓	✓	omega	
CRC5K.54858			✓	✓	✓	✓	omega	
CRC5H.53352			✓	✓	✓	✓	omega	
CRC5H.53353			✓	✓	✓	✓	omega	
CRC5H.53356			✓	✓	✓	✓	omega	
CRC5H.53359			✓	✓	✓	✓	omega	
CRC5B.50021	✓		✓	✓	✓	✓	omega	
CRC5B.50053	✓		✓	✓	✓	✓	omega	
CRC5B.50054	✓		✓	✓	✓	✓	omega	
CRC5B.50056	✓		✓	✓	✓	✓	omega	
CRC5B.50059	✓		✓	✓	✓	✓	omega	

Cat. number	Luminous flux	Beam angle	Accessories				Bracket	Connectors
			handle	cable 0.5 m	cable 8 m	switch		
CRC5D.51610	✓ 2000 lm	✓ 35°	✓	✓	✓	✓	omega	Deutsch DT
CRC5D.51652	✓ 1500 lm	✓ 58°	✓	✓	✓	✓	omega	AMP SuperSeal 1,5
CRC5D.51653	✓ 1000 lm		✓	✓	✓	✓	omega	
CRC5D.51656			✓	✓	✓	✓	omega	
CRC5D.51659			✓	✓	✓	✓	omega	
CRC5A.49454	✓		✓	✓	✓	✓	omega	
CRC5A.49453			✓	✓	✓	✓	omega	
CRC5A.49455			✓	✓	✓	✓	omega	
CRC5A.49456			✓	✓	✓	✓	omega	
CRC5A.49459			✓	✓	✓	✓	omega	
CRC5C.51530	✓		✓	✓	✓	✓	omega	
CRC5C.51552	✓		✓	✓	✓	✓	omega	
CRC5C.51553	✓		✓	✓	✓	✓	omega	
CRC5C.51556			✓	✓	✓	✓	omega	
CRC5C.51559			✓	✓	✓	✓	omega	

TECHNICAL DATA / FEATURES

dimensions: $\phi 87 \times 72$
 luminous flux of the LED module: 2000 lm, 1500 lm, 1000 lm
 luminous flux of the lamp: 1600 lm, 1200 lm, 800 lm
 maximum power: 21W, 18W, 14.5W
 nominal voltage: 12V-24V DC
 permissible power supply voltage: 10.5V-30V DC
 source of light: 4 x LED
 colour temperature: 5700-7000K
 light distribution angle: 35°, 58°
 IP rating: IP67, IP69K
 work temperature: -40°C - +80°C
 housing's material: aluminium/plastic
 lens' material: plastic
 built-in connectors: AMP SuperSeal 1.5, Deutsch DT
 other: protection:
 • against overheating
 • against reverse polarisation



ADDITIONAL INFORMATION

Work lamps are used to illuminate working space near vehicles, tractors, slow-moving machines and any other places where indicated voltage is available.

The lamps comply with EMC Directive 2004/108/EC. They do not emit electromagnetic interference as well as they are resistant to its influence.

Correct polarity required.

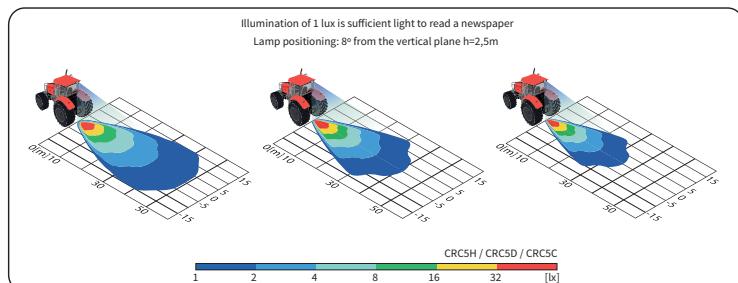
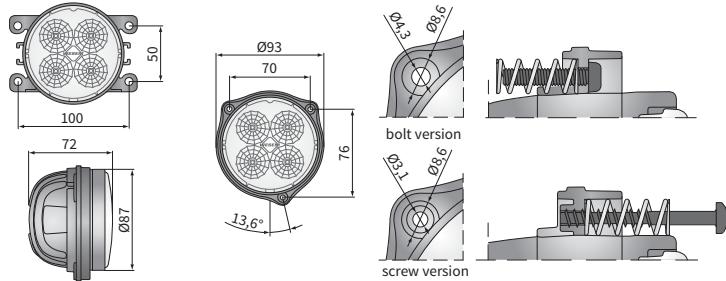
Mounting: factory prepared places, built-in to vehicle's recess.

It is possible to install needed connectors for a version with cable (on request).

Useful parts while installing:

deutsch plug DT06-2S 2-pin - cat. No. A.07135
AMP SuperSeal 1,5 plug 2-pin - cat. No. A.07137

DIMENSIONS



Cat. number	Luminous flux			Beam angle			IP rating	Accessories	Bracket	Connectors	Cat. number	Luminous flux			Beam angle			IP rating	Accessories	Bracket	Connectors	
	✓	2000 lm	1500 lm	1000 lm	✓	35°	58°	IP67	IP69K	cable 0,5 m	cable 0,15 m	Deutsch DT	AMP SuperSeal 1,5	H9-H11	✓	✓	✓	✓	✓	✓	✓	✓
CRC5K.54825	✓				✓			✓	✓			✓							✓	✓	✓	✓
CRC5K.54828	✓	✓			✓			✓	✓			✓							✓	✓	✓	✓
CRC5K.54820	✓				✓			✓	✓			✓							✓	✓	✓	✓
CRC5H.53320	✓				✓			✓	✓			✓							✓	✓	✓	✓
CRC5H.53325	✓				✓			✓	✓			✓							✓	✓	✓	✓
CRC5H.53326	✓				✓			✓	✓			✓							✓	✓	✓	✓
CRC5H.53328	✓				✓			✓	✓			✓							✓	✓	✓	✓
CRC5H.53321	✓				✓			✓	✓			✓							✓	✓	✓	✓
CRC5D.51620		✓			✓			✓	✓			✓							✓	✓	✓	✓
CRC5D.51625		✓			✓			✓	✓			✓							✓	✓	✓	✓
CRC5D.51623		✓			✓			✓	✓			✓							✓	✓	✓	✓
CRC5D.51627		✓			✓			✓	✓			✓							✓	✓	✓	✓
CRC5D.51622		✓			✓			✓	✓			✓							✓	✓	✓	✓
CRC5D.51626												✓							✓	✓	✓	✓
CRC5D.51624												✓							✓	✓	✓	✓
CRC5D.51628												✓							✓	✓	✓	✓
CRC5D.51621												✓							✓	✓	✓	✓
CRC5C.51520												✓							✓	✓	✓	✓
CRC5C.51525												✓							✓	✓	✓	✓
CRC5C.51523												✓							✓	✓	✓	✓
CRC5C.51527												✓							✓	✓	✓	✓
CRC5C.51522												✓							✓	✓	✓	✓
CRC5C.51524												✓							✓	✓	✓	✓
CRC5C.51526												✓							✓	✓	✓	✓
CRC5C.51528												✓							✓	✓	✓	✓
CRC5C.51521												✓							✓	✓	✓	✓

TECHNICAL DATA / FEATURES

dimensions: $\phi 87 \times 72$

luminous flux of the LED module: 2000 lm, 1500 lm, 1000 lm

luminous flux of the lamp: 1600 lm, 1200 lm, 800 lm

maximum power: 21W, 18W, 14.5W

nominal voltage: 12V-24V DC

permissible power supply voltage: 10.5V-30V DC

source of light: 4 x LED

colour temperature: 570

Light distribution angle: 58°

IP rating: IP67, IP69K

ork temperature: -40°C -

housing's mater

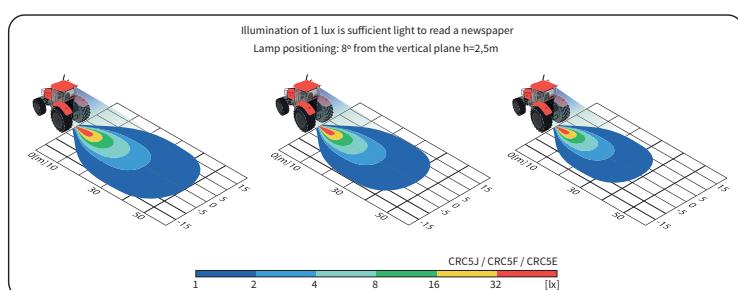
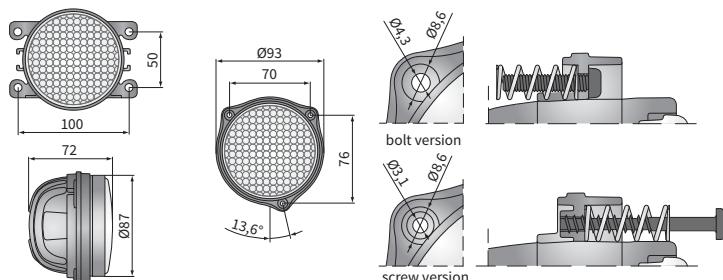
lens' material: plastic

Connectors: AMP Super

- protection:
 - against overheating
 - against reverse polarization



DIMENSIONS



Cat. number	Luminous flux	Beam angle	IP rating	Accessories	Bracket	Connectors
CRC5J.53421	✓	✓	IP67	cable 0,5 m	✓	Deutsch DT
CRC5J.53428	✓	✓	IP69K	cable 0,15 m	✓	AMP SuperSeal 1,5
CRC5F.52020	✓	✓				
CRC5F.52022	✓	✓				
CRC5F.52021	✓	✓				
CRC5F.52023	✓	✓				
CRC5F.52024	✓	✓				
CRC5F.52025	✓	✓				
CRC5F.52026	✓	✓				
CRC5F.52027	✓	✓				

Cat. number	Luminous flux	2000 lm	1500 lm	1000 lm	35°	58°	IP rating	Accessories	cable 0.5 m	cable 0.15 m	Bracket	Connectors
CRC5F.52028		✓			✓	✓	IP67					Deutsch DT
CRC5E.51920		✓	✓		✓	✓	IP69K					AMP SuperSeal 1.5
CRC5E.51922		✓			✓	✓		✓				H9-H11
CRC5E.51921			✓		✓	✓		✓				
CRC5E.51923			✓		✓	✓		✓				
CRC5E.51924			✓		✓	✓		✓				
CRC5E.51925			✓		✓	✓		✓				
CRC5E.51926			✓		✓	✓		✓				
CRC5E.51927			✓		✓	✓		✓				
CRC5E.51928			✓		✓	✓		✓				

TECHNICAL DATA / FEATURES

dimensions: $\phi 87 \times 78, \phi 89 \times 78$
 luminous flux of the LED module: 1500 lm, 2000 lm
 luminous flux of the lamp: 1200 lm, 1600 lm
 maximum power: 18W, 21W
 nominal voltage: 12V-24V DC
 permissible power supply voltage: 10.5V-30V DC
 source of light: 4 x LED
 colour temperature: 5700-7000K
 light distribution angle: 58°
 IP rating: IP67, IP69K
 work temperature: -40°C - +80°C
 housing's material: aluminium/plastic
 lens' material: plastic
 built-in connectors: -
 other: protection:
 • against overheating
 • against reverse polarisation



ADDITIONAL INFORMATION

The lamps comply with EMC Directive 2004/108/EC. They do not emit electromagnetic interference as well as they are resistant to its influence.

Correct polarity required.

Mounting: factory prepared places, built-in to vehicle's recess.

It is possible to install needed connectors for a version with cable (on request).

Dedicated application:

A - tractors Fendt:

series: 500 Vario, 700 Vario, 800 Vario, 900 Vario, 900 Vario MT, 1000 Vario, 1100 Vario MT

sprayer: Rogator 900

tractors Challenger series: 1000, MT700, MT800.

B - tractors Avant:

serie: 200, 400, 500, 600, 700.

C - tractors New Holland:

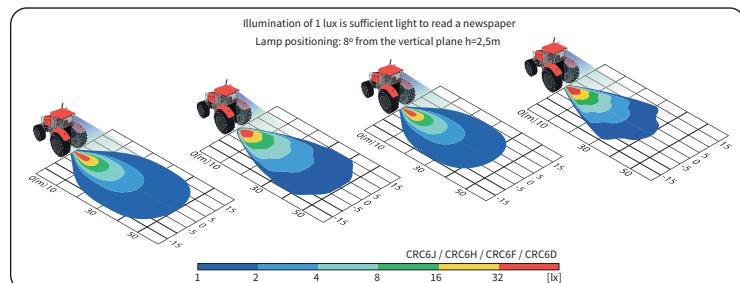
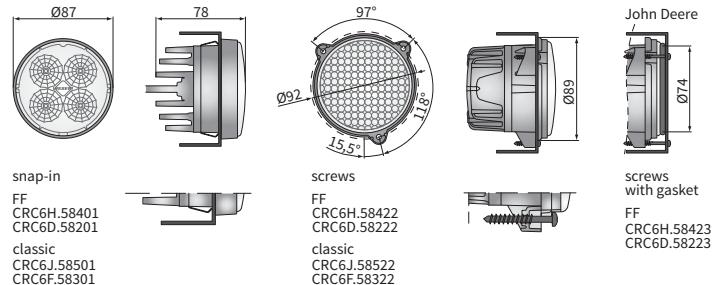
series: TS, TN, TL, TD5, T4, T5, T6, T8, C, 6500

loaders serie 200.

D - tractors John Deere:

serie: 6M, 6MC, 6R, 6RC.

DIMENSIONS



Cat. number	Fendt Catal. No.	New Holland Catal. No.	John Deere No.	Avant No.	Luminous flux	Optics	Diameter	Accessories	Bracket	Connectors	Application
CRC6H.58401	G842900020070				✓ 2000 lm	FF	Ø87	✓ cable 0,05 m	✓ 2 fastener clips	Deutsch DT	A
CRC6H.58402					✓ 1500 lm	standard	Ø89	✓ cable 0,2 m	✓ 3 screws	AMP SuperSeal 1,5	B
CRC6J.58501					✓			✓ cable 0,5 m		H9-H11	
CRC6D.58201	G842900020070				✓					Delphi 12059450	A
CRC6D.58202					✓					HB3	B
CRC6F.58301					✓						C
CRC6H.58422	82035642				✓			✓	✓		
CRC6J.58522					✓			✓	✓		
CRC6D.58222	82035642				✓			✓	✓		
CRC6F.58322					✓			✓	✓		
CRC6H.58423			AL209455		✓			✓	✓		D
CRC6D.58223			AL209455		✓			✓	✓		

TECHNICAL DATA / FEATURES

dimensions: 104x120x81
 luminous flux of the LED module: 2000 lm, 1500 lm
 luminous flux of the lamp: 1600 lm, 1200 lm
 maximum power: 22W, 18W
 nominal voltage: 12V-24V DC
 permissible power supply voltage: 10.5V-30V DC
 source of light: 4 x LED
 colour temperature: 5700-7000K
 light distribution angle: 60°
 IP rating: IP67, IP69K, IP66
 work temperature: -40°C - +80°C
 housing's material: aluminium/plastic
 lens' material: plastic
 built-in connectors: AMP Faston 250, Deutsch DT,
 AMP SuperSeal 1.5
 other: protection:
 • against overheating
 • against reverse polarisation



ADDITIONAL INFORMATION

The lamps comply with EMC Directive 2004/108/EC. They do not emit electromagnetic interference as well as they are resistant to its influence.
 Correct polarity required.

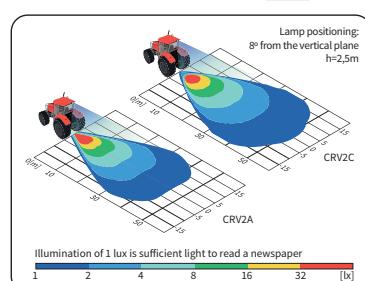
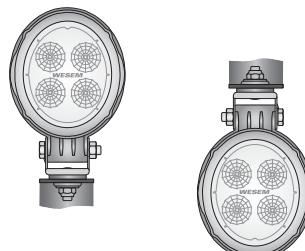
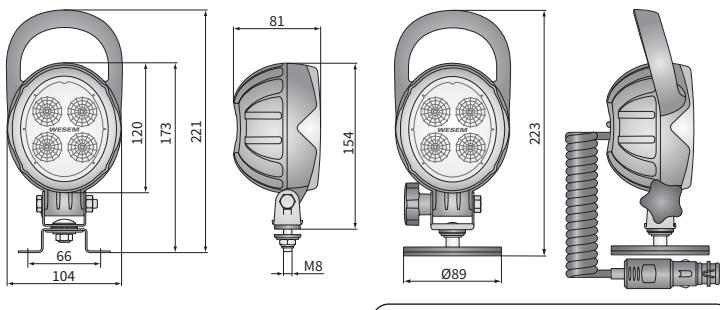
Mounting: as a freestanding on body panels. They can be installed in an upright or upside down position.

The bracket parts are made of Inox steel.
 Different colours of the frame are available: i.e. red, yellow (option).
 It is possible to install needed connectors for a version with cable (on request).
 Useful parts while installing:
 deutsch plug DT06-2S 2-pin - cat. No. A.07135
 AMP SuperSeal 1,5 plug 2-pin - cat. No. A.07137
 AMP Faston 250 plug 2-pin - cat. No. A.07138

Replacement parts:
 neodymium magnet φ89/500N (1 pc.) - cat. No. CAR4.51320

Equivalents for Hella:
 CRV2A.49600 - 1GM 996 136-361
 CRV2A.49610 - 1GM 996 136-311

DIMENSIONS



Cat. number	Luminous flux		IP rating		Accessories	Connectors	Bracket	M8	omega	neodymium magn.
	2000 lm	1500 lm	IP67	IP66						
CRV2C.56100	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
CRV2C.56106	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
CRV2C.56107	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
CRV2C.56108	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
CRV2C.56103	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
CRV2A.49600	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
CRV2A.49680	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
CRV2A.49606	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
CRV2A.49607	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
CRV2A.49608	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
CRV2A.49610	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
CRV2A.49681	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
CRV2A.49616	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
CRV2A.49617	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
CRV2A.49618										
CRV2A.49620										
CRV2A.49682	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
CRV2A.49626	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
CRV2A.49627	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
CRV2A.49629	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
CRV2A.49630	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
CRV2A.49683	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
CRV2A.49636	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
CRV2A.49637	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
CRV2A.49638	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
CRV2A.49684	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
CRV2A.49695	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
CRV2A.49696	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
CRV2A.49697	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓



TECHNICAL DATA / FEATURES

dimensions: 120x104x81
 luminous flux of the LED module: 2000 lm, 1500 lm
 luminous flux of the lamp: 1600 lm, 1200 lm
 maximum power: 22W, 18W
 nominal voltage: 12V-24V DC
 permissible power supply voltage: 10.5V-30V DC
 source of light: 4 x LED
 colour temperature: 5700-7000K
 light distribution angle: 60°
 IP rating: IP67, IP69K, IP66
 work temperature: -40°C - +80°C
 housing's material: aluminium/plastic
 lens' material: plastic
 built-in connectors: Deutsch DT, AMP Faston 250,
 AMP SuperSeal 1.5
 other: protection:
 • against overheating
 • against reverse polarisation



ADDITIONAL INFORMATION

Work lamps are used to illuminate working space near vehicles, tractors, slow-moving machines and any other places where indicated voltage is available.

The lamps comply with EMC Directive 2004/108/EC. They do not emit electromagnetic interference as well as they are resistant to its influence.

Correct polarity required.

Mounting: as a freestanding on body panels. They shall be installed on a vehicle in horizontal position, as left-side or right-side mounted.

The bracket parts are made of Inox steel.

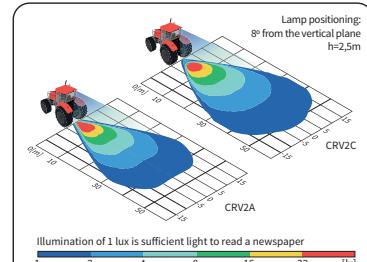
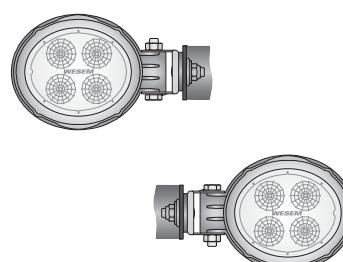
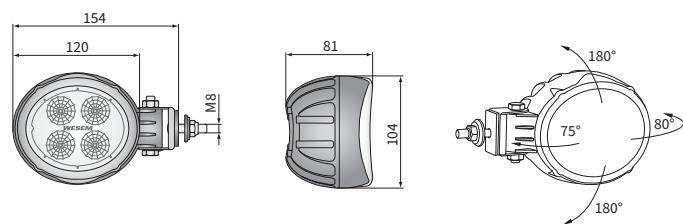
Different colours of the frame are available: i.e. red, yellow (option).

It is possible to install needed connectors for a version with cable (on request).

Useful parts while installing:

- deutsch plug DT06-2S 2-pin - cat. No. A.07135
- AMP SuperSeal 1,5 plug 2-pin - cat. No. A.07137
- AMP Faston 250 plug 2-pin - cat. No. A.07138

DIMENSIONS



Cat. number	Luminous flux	Accessories				Connectors
		2000 lm	1500 lm	IP rating		
CRV2C.56140	✓			✓	✓	AMP Faston 250
CRV2C.56147	✓	✓		✓	✓	Deutsch DT
CRV2A.49640		✓		✓	✓	AMP SuperSeal 1,5
CRV2A.49641	✓			✓	✓	
CRV2A.49646	✓			✓	✓	
CRV2A.49647	✓			✓	✓	
CRV2A.49649	✓			✓	✓	

TECHNICAL DATA / FEATURES

dimensions: 104x120x81, 120x104x81
 luminous flux of the LED module: 2000 lm, 1500 lm
 luminous flux of the lamp: 1600 lm, 1200 lm
 maximum power: 22W, 18W
 nominal voltage: 12V-24V DC
 permissible power supply voltage: 10.5V-30V DC
 source of light: 4 x LED
 colour temperature: 5700-7000K
 light distribution angle: 4°
 IP rating: IP67, IP69K, IP66
 work temperature: -40°C - +80°C
 housing's material: aluminium/plastic
 lens' material: plastic
 built-in connectors: AMP Faston 250, Deutsch DT,
 AMP SuperSeal 1.5
 other: protection:
 • against overheating
 • against reverse polarisation

ADDITIONAL INFORMATION

The lamps comply with EMC Directive 2004/108/EC. They do not emit electromagnetic interference as well as they are resistant to its influence.
 Correct polarity required.

Mounting: as a freestanding on body panels.

The bracket parts are made of Inox steel.

Different colours of the frame are available: i.e. red, yellow (option).

It is possible to install needed connectors for a version with cable (on request).

Useful parts while installing:

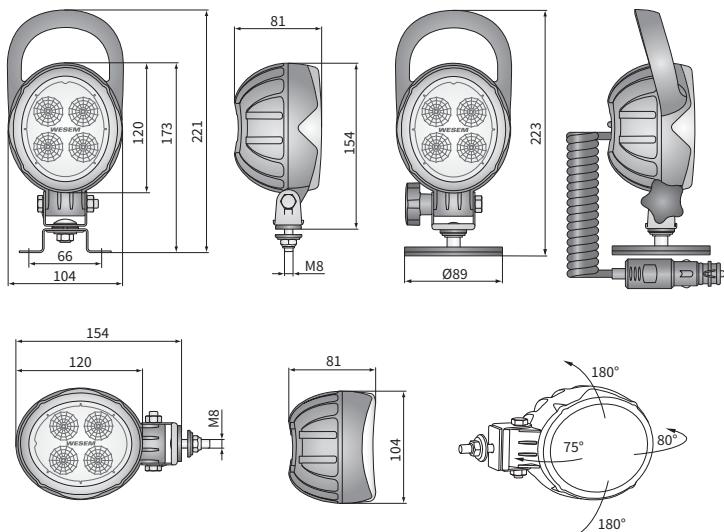
deutsch plug DT06-2S 2-pin - cat. No. A.07135

AMP SuperSeal 1,5 plug 2-pin - cat. No. A.07137

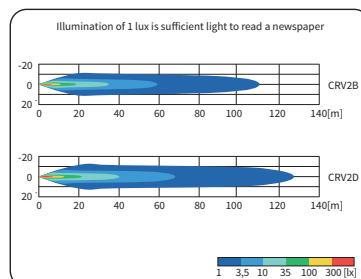
AMP Faston 250 plug 2-pin - cat. No. A.07138



DIMENSIONS



Cat. number	Luminous flux	IP rating	Accessories	Mounting method	Bracket	Connectors	Packaging / pc
CRV2D.56200	✓ 2000 lm	IP66	✓ ✓	✓ ✓	✓	AMP Faston 250	1
CRV2D.56206	✓ 1500 lm	IP67	✓ ✓	✓ ✓	✓	Deutsch DT	1
CRV2D.56207		IP69K	✓ ✓	✓ ✓	✓	AMP SuperSeal 1,5	1
CRV2D.56208			✓ ✓	✓ ✓	✓	H9/H11	1
CRV2D.56203			✓ ✓	✓ ✓	✓	Cap / Pin	1
CRV2B.58700	✓		✓ ✓	✓ ✓			carton box
CRV2B.58706	✓		✓ ✓	✓ ✓			1
CRV2B.58707	✓		✓ ✓	✓ ✓			1
CRV2B.58708	✓		✓ ✓	✓ ✓			1
CRV2D.56240	✓		✓ ✓	✓ ✓			1
CRV2D.56247	✓		✓ ✓	✓ ✓			1
CRV2B.58740	✓		✓ ✓	✓ ✓			1
CRV2B.58747	✓		✓ ✓	✓ ✓			1



TECHNICAL DATA / FEATURES

dimensions: $\phi 117 \times 74$
 luminous flux of the LED module: 3000 lm, 2500 lm, 2000 lm, 1500 lm
 luminous flux of the lamp: 2400 lm, 2000 lm, 1600 lm, 1200 lm
 maximum power: 30W, 29W, 25W, 24W
 nominal voltage: 12V-24V DC
 permissible power supply voltage: 10.5V-30V DC
 source of light: 6 x LED
 colour temperature: 5000-7000K
 light distribution angle: 50°
 IP rating: IP67, IP69K, IP66
 work temperature: -40°C - +80°C
 housing's material: aluminium/plastic
 lens' material: plastic
 built-in connectors: Deutsch DT, AMP Faston 250,
 AMP SuperSeal 1.5
 other: protection:
 • against overheating
 • against reverse polarisation



ADDITIONAL INFORMATION

Work lamps are used to illuminate working space near vehicles, tractors, slow-moving machines and any other places where indicated voltage is available.

The lamps comply with EMC Directive 2004/108/EC. They do not emit electromagnetic interference as well as they are resistant to its influence.

Correct polarity required.

Mounting: as a freestanding on body panels. They can be installed in any position (standing, hanging, on side).

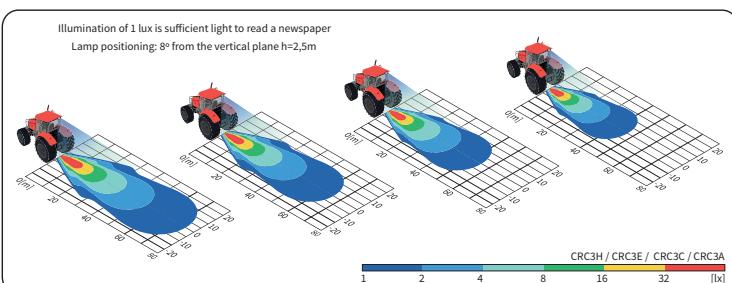
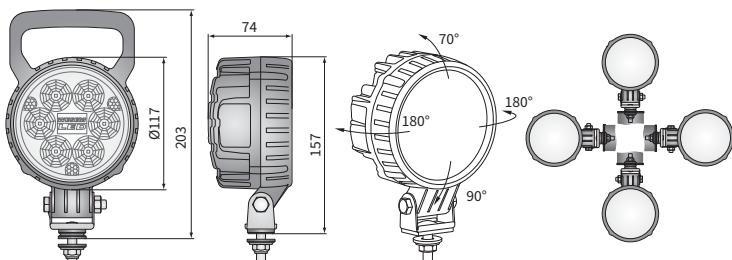
Equipped with removable protective grille.
The bracket parts are made of Inox steel.

It is possible to install needed connectors for a version with cable (on request).

Useful parts while installing:

deutsch plug DT06-2S 2-pin - cat. No. A.07135
 AMP SuperSeal 1,5 plug 2-pin - cat. No. A.07137
 AMP Faston 250 plug 2-pin - cat. No. A.07138

DIMENSIONS



Cat. number	Luminous flux				IP rating	Accessories	Connectors	Cat. number	Luminous flux				IP rating	Accessories	Connectors	Cat. number	Luminous flux					
	3000 lm	2500 lm	2000 lm	1500 lm		IP66	IP67		IP66	IP67	IP69K	LED module 12V-24V	Deutsch DT	AMP SuperSeal 1,5	HB3	H9-H11	IP66	IP67	IP69K	LED module 12V-24V	Deutsch DT	AMP SuperSeal 1,5
CRC3H.56900	✓																					
CRC3H.56907	✓	✓																				
CRC3H.56903	✓																					
CRC3H.56912	✓																					
CRC3E.50300		✓																				
CRC3E.50380		✓																				
CRC3E.50306		✓																				
CRC3E.50307		✓																				
CRC3E.50308		✓																				
CRC3E.50310		✓																				
CRC3E.50381		✓																				
CRC3E.50316		✓																				
CRC3E.50317		✓																				
CRC3E.50318		✓																				
CRC3C.50100			✓																			
CRC3C.50180			✓																			
CRC3C.50106			✓																			
CRC3C.50107			✓																			

TECHNICAL DATA / FEATURES

dimensions: $\phi 117 \times 74$
 luminous flux of the LED module: 2500 lm, 2000 lm, 1500 lm
 luminous flux of the lamp: 2000 lm, 1600 lm, 1200 lm
 maximum power: 29W, 25W, 24W
 nominal voltage: 12V-24V DC
 permissible power supply voltage: 10.5V-30V DC
 source of light: 6 x LED
 colour temperature: 5000-7000K
 light distribution angle: 50°
 IP rating: IP67, IP69K, IP66
 work temperature: -40°C - +80°C
 housing's material: aluminium/plastic
 lens' material: plastic
 built-in connectors: AMP Faston 250, Deutsch DT,
 AMP SuperSeal 1.5
 other: protection:
 • against overheating
 • against reverse polarisation



ADDITIONAL INFORMATION

Work lamps are used to illuminate working space near vehicles, tractors, slow-moving machines and any other places where indicated voltage is available.

The lamps comply with EMC Directive 2004/108/EC. They do not emit electromagnetic interference as well as they are resistant to its influence.

Correct polarity required.

Mounting: as a freestanding on body panels. They can be installed in any position (standing, hanging, on side).

Equipped with removable protective grille.

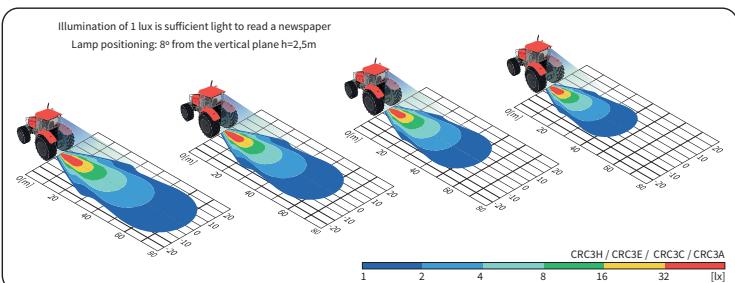
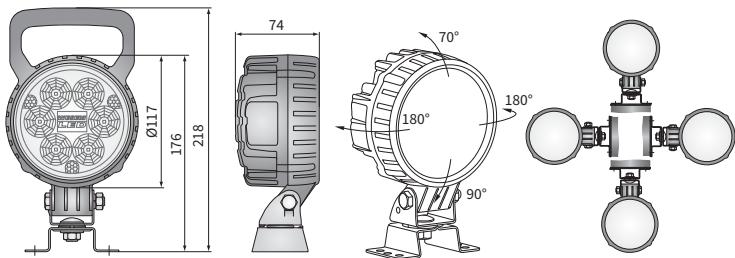
The bracket parts are made of Inox steel.

It is possible to install needed connectors for a version with cable (on request).

Useful parts while installing:

deutsch plug DT06-2S 2-pin - cat. No. A.07135
 AMP SuperSeal 1,5 plug 2-pin - cat. No. A.07137
 AMP Faston 250 plug 2-pin - cat. No. A.07138

DIMENSIONS



Cat. number	Luminous flux			IP rating	Accessories			Connectors	Cat. number	Luminous flux			IP rating	Accessories			Connectors	
	2500 lm	2000 lm	1500 lm		IP66	IP67	IP69K			LED module 12V-24V	omega bracket	handle	cable 0,5 m	switch	AMP Faston 250	Deutsch DT	AMP SuperSeal 1,5	Cap / Pin
CRC3E.50320	✓	✓	✓					✓	CRC3E.50183	✓	✓	✓	✓	✓	✓	✓	✓	✓
CRC3E.50382	✓	✓						✓	CRC3C.50136	✓	✓	✓	✓	✓	✓	✓	✓	✓
CRC3E.50326	✓							✓	CRC3C.50137	✓	✓	✓	✓	✓	✓	✓	✓	✓
CRC3E.50327	✓							✓	CRC3C.50138	✓	✓	✓	✓	✓	✓	✓	✓	✓
CRC3E.50328	✓							✓	CRC3A.48720		✓	✓	✓	✓	✓	✓	✓	✓
CRC3E.50330	✓							✓	CRC3A.48782		✓	✓	✓	✓	✓	✓	✓	✓
CRC3E.50383	✓							✓	CRC3A.48726		✓	✓	✓	✓	✓	✓	✓	✓
CRC3E.50336	✓							✓	CRC3A.48727		✓	✓	✓	✓	✓	✓	✓	✓
CRC3E.50337	✓							✓	CRC3A.48728		✓	✓	✓	✓	✓	✓	✓	✓
CRC3E.50338	✓							✓	CRC3A.48730		✓	✓	✓	✓	✓	✓	✓	✓
CRC3C.50120								✓	CRC3A.48783		✓	✓	✓	✓	✓	✓	✓	✓
CRC3C.50182								✓	CRC3A.48736		✓	✓	✓	✓	✓	✓	✓	✓
CRC3C.50126								✓	CRC3A.48737		✓	✓	✓	✓	✓	✓	✓	✓
CRC3C.50127								✓	CRC3A.48735		✓	✓	✓	✓	✓	✓	✓	✓
CRC3C.50128																		

TECHNICAL DATA / FEATURES

dimensions: $\phi 117 \times 74$
 luminous flux of the LED module: 3000 lm, 2500 lm, 2000 lm, 1500 lm
 luminous flux of the lamp: 2400 lm, 2000 lm, 1600 lm, 1200 lm
 maximum power: 30W, 29W, 25W, 24W
 nominal voltage: 12V-24V DC
 permissible power supply voltage: 10.5V-30V DC
 source of light: 6 x LED
 colour temperature: 5000-7000K
 light distribution angle: 50°
 IP rating: IP67, IP69K
 work temperature: -40°C - +80°C
 housing's material: aluminium/plastic
 lens' material: plastic
 built-in connectors: AMP Faston 250, Deutsch DT
 other: protection:
 • against overheating
 • against reverse polarisation
 bracket made of Inox steel



ADDITIONAL INFORMATION

Work lamps are used to illuminate working space near vehicles, tractors, slow-moving machines and any other places where indicated voltage is available.

The lamps comply with EMC Directive 2004/108/EC. They do not emit electromagnetic interference as well as they are resistant to its influence.

Correct polarity required.

Equipped with removable protective grille.

It is possible to install needed connectors for a version with cable (on request).

Replacement parts:

brackets - cat. No. CAR1.47300

brackets - cat. No. CAR3.50600

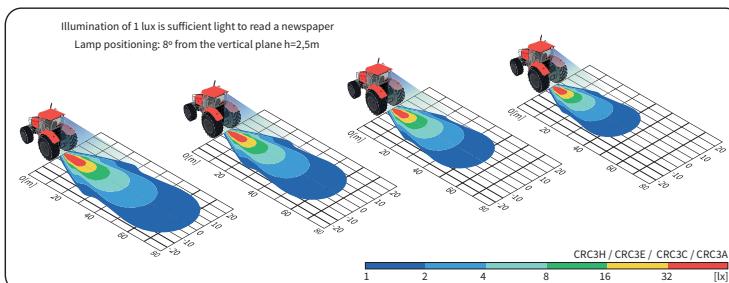
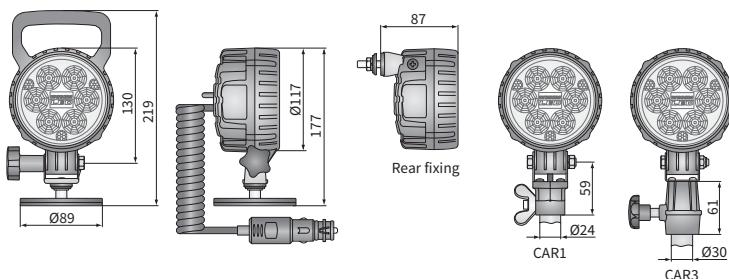
neodymium magnet $\phi 89/500N$ (1 pc.) - cat. No. CAR4.51320

Useful parts while installing:

AMP Faston 250 plug 2-pin - cat. No. A.07138

deutsch plug DT06-2S 2-pin - cat. No. A.07135

DIMENSIONS



Cat. number	Luminous flux								Accessories	Mounting method	Connectors
	3000 lm	2500 lm	2000 lm	1500 lm	IP rating	IP67	IP69K	LED module 12V-24V			
CRC3H.56996	✓				✓	✓		✓	✓	any	AMP Faston 250
CRC3E.50396		✓			✓	✓		✓	✓	installed vertically up	Deutsch DT
CRC3E.50397	✓				✓	✓		✓	✓	rear	AMP SuperSeal 1,5
CRC3E.50341		✓			✓	✓		✓	✓	Bracket	Cap / Pin
CRC3E.50340		✓			✓	✓		✓	✓	neodymium magn.	
CRC3E.50395		✓			✓	✓		✓	✓	CAR1	
CRC3E.50325		✓			✓	✓		✓	✓	CAR3	
CRC3E.50329		✓			✓	✓		✓	✓	M8	
CRC3C.50195		✓			✓	✓		✓	✓		
CRC3C.50196		✓			✓	✓		✓	✓		
CRC3C.50125		✓			✓	✓		✓	✓		
CRC3A.48790		✓			✓	✓		✓	✓		
CRC3A.48791		✓			✓	✓		✓	✓		
CRC3A.48739		✓			✓	✓		✓	✓		
CRC3A.48738		✓			✓	✓		✓	✓		
CRC3A.48725		✓			✓	✓		✓	✓		



TECHNICAL DATA / FEATURES

dimensions: $\phi 117 \times 74$
 luminous flux of the LED module: 3000 lm, 2500 lm, 2000 lm, 1500 lm
 luminous flux of the lamp: 2400 lm, 2000 lm, 1600 lm, 1200 lm
 maximum power: 30W, 29W, 25W, 24W
 nominal voltage: 12V-24V DC
 permissible power supply voltage: 10.5V-30V DC
 source of light: 6 x LED
 colour temperature: 5000-7000K
 light distribution angle: 4°
 IP rating: IP67, IP69K, IP66
 work temperature: -40°C - +80°C
 housing's material: aluminium/plastic
 lens' material: plastic
 built-in connectors: Deutsch DT, AMP Faston 250,
 AMP SuperSeal 1.5
 other: protection:
 • against overheating
 • against reverse polarisation



ADDITIONAL INFORMATION

Work lamps are used to illuminate working space near vehicles, tractors, slow-moving machines and any other places where indicated voltage is available.

The lamps comply with EMC Directive 2004/108/EC. They do not emit electromagnetic interference as well as they are resistant to its influence.

Correct polarity required.

Mounting: as a freestanding on body panels. They can be installed in any position (standing, hanging, on side).

Equipped with removable protective grille.

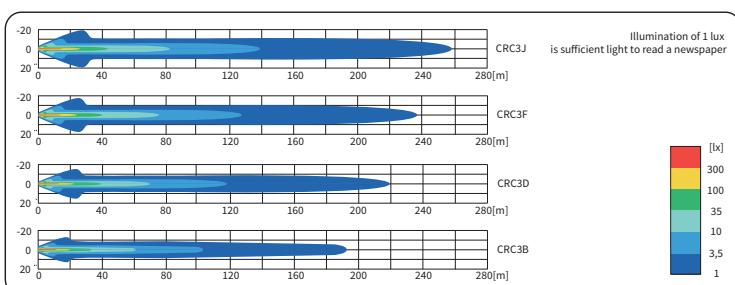
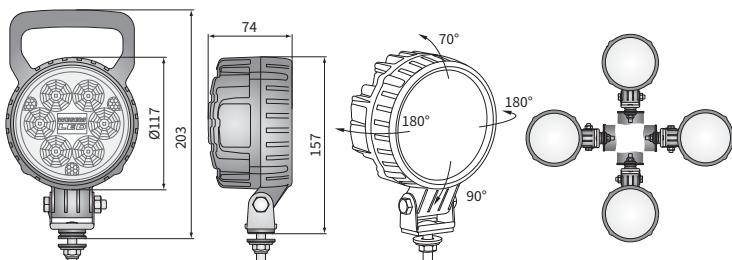
The bracket parts are made of Inox steel.

It is possible to install needed connectors for a version with cable (on request).

Useful parts while installing:

deutsch plug DT06-2S 2-pin - cat. No. A.07135
 AMP SuperSeal 1,5 plug 2-pin - cat. No. A.07137
 AMP Faston 250 plug 2-pin - cat. No. A.07138

DIMENSIONS



Cat. number	Luminous flux	IP rating	Accessories	Connectors
CRC3J.57000	✓ 3000 lm	IP66	✓ LED module 12V-24V ✓ handle ✓ cable 0.5 m	✓ AMP Faston 250
CRC3J.57007	✓ 2500 lm	IP67	✓	✓ Deutsch DT
CRC3F.50400	✓ 2000 lm	IP69K	✓	✓ AMP SuperSeal 1,5
CRC3F.50480	✓		✓	HB3
CRC3F.50406	✓		✓	H9-H11
CRC3F.50407	✓		✓	
CRC3F.50408	✓		✓	
CRC3F.50410	✓		✓	
CRC3F.50481	✓		✓	
CRC3F.50494	✓		✓	
CRC3F.50416	✓		✓	
CRC3F.50417	✓		✓	
CRC3F.50418	✓		✓	
CRC3D.50200	✓		✓	
CRC3D.50280	✓		✓	
CRC3D.50206	✓		✓	

Cat. number	Luminous flux	IP rating	Accessories	Connectors
CRC3D.50207	✓ 3000 lm	IP67	✓	✓ AMP Faston 250
CRC3D.50208	✓ 2500 lm	IP67	✓	✓ Deutsch DT
CRC3D.50210	✓ 2000 lm	IP69K	✓	✓ AMP SuperSeal 1,5
CRC3D.50281	✓		✓	HB3
CRC3D.50216	✓		✓	
CRC3D.50217	✓		✓	
CRC3D.50218	✓		✓	
CRC3B.49200	✓		✓	
CRC3B.49280	✓		✓	
CRC3B.49206	✓		✓	
CRC3B.49207	✓		✓	
CRC3B.49208	✓		✓	
CRC3B.49210	✓		✓	
CRC3B.49281	✓		✓	
CRC3B.49216	✓		✓	
CRC3B.49217	✓		✓	
CRC3B.49218	✓		✓	



TECHNICAL DATA / FEATURES

dimensions: $\phi 117 \times 74$
 luminous flux of the LED module: 2500 lm, 2000 lm, 1500 lm
 luminous flux of the lamp: 2000 lm, 1600 lm, 1200 lm
 maximum power: 29W, 25W, 24W
 nominal voltage: 12V-24V DC
 permissible power supply voltage: 10.5V-30V DC
 source of light: 6 x LED
 colour temperature: 5000-7000K
 light distribution angle: 4°
 IP rating: IP67, IP69K, IP66
 work temperature: -40°C - +80°C
 housing's material: aluminium/plastic
 lens' material: plastic
 built-in connectors: AMP Faston 250, Deutsch DT,
 AMP SuperSeal 1.5
 other: protection:
 • against overheating
 • against reverse polarisation



ADDITIONAL INFORMATION

Work lamps are used to illuminate working space near vehicles, tractors, slow-moving machines and any other places where indicated voltage is available.

The lamps comply with EMC Directive 2004/108/EC. They do not emit electromagnetic interference as well as they are resistant to its influence.

Correct polarity required.

Mounting: as a freestanding on body panels. They can be installed in any position (standing, hanging, on side).

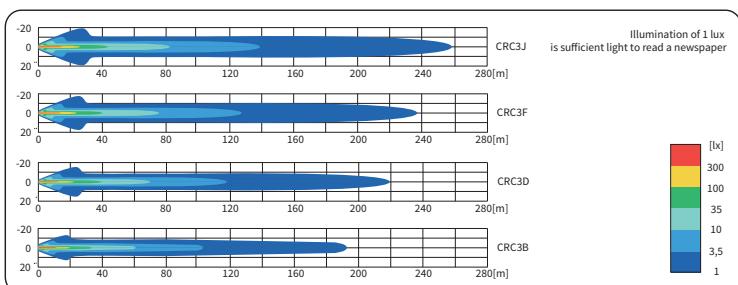
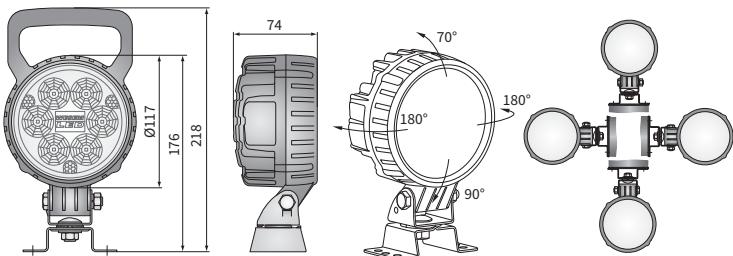
Equipped with removable protective grille.
The bracket parts are made of Inox steel.

It is possible to install needed connectors for a version with cable (on request).

Useful parts while installing:

deutsch plug DT06-2S 2-pin - cat. No. A.07135
 AMP SuperSeal 1,5 plug 2-pin - cat. No. A.07137
 AMP Faston 250 plug 2-pin - cat. No. A.07138

DIMENSIONS



Cat. number	Luminous flux			IP rating	Accessories	Connectors	Cat. number	Luminous flux			IP rating	Accessories	Connectors			
	2500 lm	2000 lm	1500 lm					IP66	IP67	IP69K				AMP Faston 250	Deutsch DT	AMP SuperSeal 1,5
CRC3F.50420	✓							✓	✓							
CRC3F.50482	✓															
CRC3F.50426	✓															
CRC3F.50427	✓															
CRC3F.50428	✓															
CRC3F.50430	✓															
CRC3F.50483	✓															
CRC3F.50436	✓															
CRC3F.50437	✓															
CRC3F.50438	✓															
CRC3D.50220		✓														
CRC3D.50282		✓														
CRC3D.50226		✓														
CRC3D.50227		✓														
CRC3D.50228		✓														
CRC3B.49220																
CRC3B.49282																
CRC3B.49226																
CRC3B.49227																
CRC3B.49228																
CRC3B.49230																
CRC3B.49283																
CRC3B.49236																
CRC3B.49237																
CRC3B.49235																



TECHNICAL DATA / FEATURES

dimensions: $\phi 117 \times 74$
 luminous flux of the LED module: 3000 lm, 2500 lm, 2000 lm, 1500 lm
 luminous flux of the lamp: 2400 lm, 2000 lm, 1600 lm, 1200 lm
 maximum power: 30W, 29W, 25W, 24W
 nominal voltage: 12V-24V DC
 permissible power supply voltage: 10.5V-30V DC
 source of light: 6 x LED
 colour temperature: 5000-7000K
 light distribution angle: 4°
 IP rating: IP67, IP69K
 work temperature: -40°C - +80°C
 housing's material: aluminium/plastic
 lens' material: plastic
 built-in connectors: Deutsch DT, AMP Faston 250
 other: protection:
 • against overheating
 • against reverse polarisation
 bracket made of Inox steel



ADDITIONAL INFORMATION

Work lamps are used to illuminate working space near vehicles, tractors, slow-moving machines and any other places where indicated voltage is available.

The lamps comply with EMC Directive 2004/108/EC. They do not emit electromagnetic interference as well as they are resistant to its influence.

Correct polarity required.

Equipped with removable protective grille.

It is possible to install needed connectors for a version with cable (on request).

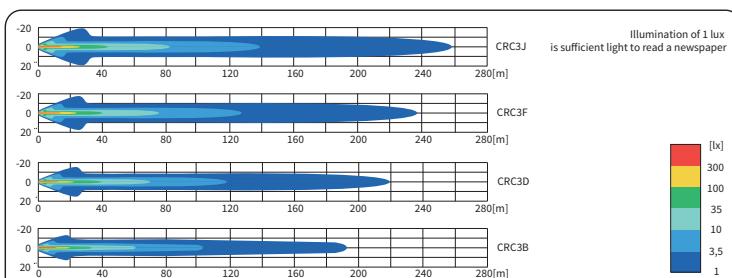
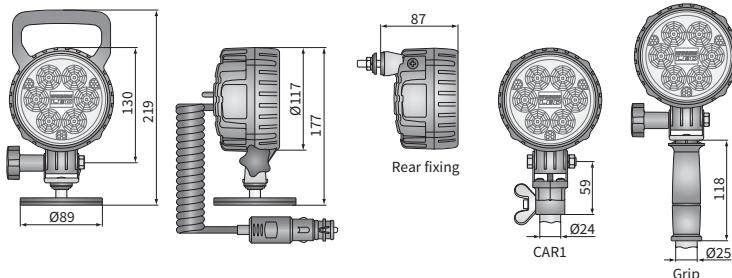
Replacement parts:

neodymium magnet $\phi 89/500N$ (1 pc.) - cat. No. CAR4.51320
 brackets - cat. No. CAR1.47300
 brackets - cat. No. CAR3.50600
 grip - cat. No. AR.54324

Useful parts while installing:

AMP Faston 250 plug 2-pin - cat. No. A.07138
 deutsch plug DT06-2S 2-pin - cat. No. A.07135

DIMENSIONS



Cat. number	Luminous flux		IP rating	Accessories	Mounting method	Connectors
	3000 lm	2500 lm				
CRC3J.57096	✓		IP67	✓ ✓	✓ ✓	AMP Faston 250
CRC3J.57090	✓		IP69K	✓ ✓	✓ ✓	Deutsch DT
CRC3F.50495	✓			✓ ✓	✓ ✓	AMP SuperSeal 1,5
CRC3F.50496	✓			✓ ✓	✓ ✓	Cap / Pin
CRC3F.50497	✓			✓ ✓	✓ ✓	
CRC3F.50441	✓			✓ ✓	✓ ✓	
CRC3F.50440	✓			✓ ✓	✓ ✓	
CRC3F.50489	✓			✓ ✓	✓ ✓	
CRC3F.50425	✓			✓ ✓	✓ ✓	
CRC3F.50429	✓			✓ ✓	✓ ✓	
CRC3D.50294	✓			✓ ✓	✓ ✓	
CRC3D.50295	✓			✓ ✓	✓ ✓	
CRC3D.50225	✓			✓ ✓	✓ ✓	
CRC3B.49294	✓			✓ ✓	✓ ✓	
CRC3B.49295	✓			✓ ✓	✓ ✓	
CRC3B.49239	✓			✓ ✓	✓ ✓	
CRC3B.49238	✓			✓ ✓	✓ ✓	
CRC3B.49225	✓			✓ ✓	✓ ✓	



TECHNICAL DATA / FEATURES

dimensions: 176x87x86
luminous flux of the LED module: 5500 lm, 4000 lm, 3000 lm, 2200 lm
luminous flux of the lamp: 4400 lm, 3200 lm, 2400 lm, 1800 lm
maximum power: 70W, 40W, 35W, 28W
nominal voltage: 12V-24V DC
permissible power supply voltage: 10.5V-30V DC
source of light: 10 x LED
colour temperature: 5700-7000K
light distribution angle: 60°
IP rating: IP67, IP69K, IP66
work temperature: -40°C - +80°C
housing's material: aluminium
lens' material: plastic
built-in connectors: Deutsch DT, AMP Faston 250,
AMP SuperSeal 1.5
other: protection:

- against overheating
- against reverse polarisation



ADDITIONAL INFORMATION

Work lamps are used to illuminate working space near vehicles, tractors, slow-moving machines and any other places where indicated voltage is available.

The lamps comply with EMC Directive 2004/108/EC. They do not emit electromagnetic interference as well as they are resistant to its influence.

Correct polarity required.

Mounting: as a freestanding on body panels. They can be installed in an upright or upside down position.

The bracket parts are made of Inox steel.

It is possible to install needed connectors for a version with cable (on request).

Useful parts while installing:

deutsch plug DT06-2S 2-pin - cat. No. A.07135
AMP SuperSeal 1,5 plug 2-pin - cat. No. A.07137
AMP Faston 250 plug 2-pin - cat. No. A.07138

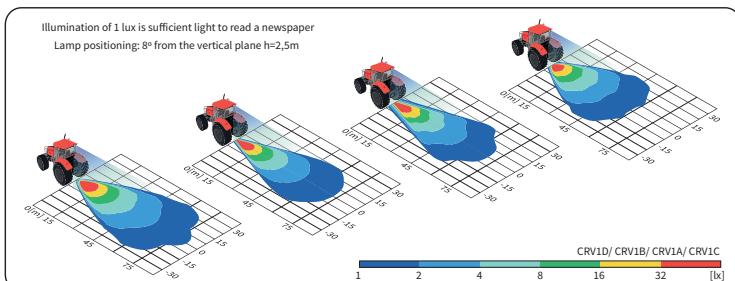
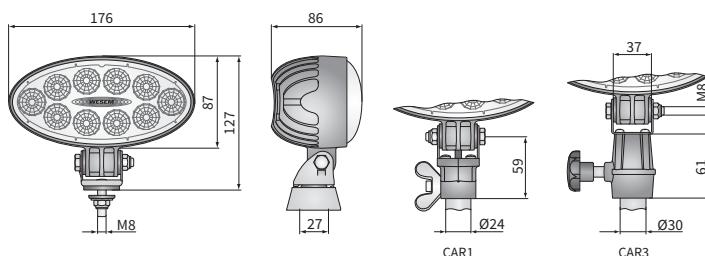
Replacement parts:

brackets - cat. No. CAR1.47300

Equivalents for Hella:

CRV1A.49514 - 1GB 996 386-001
CRV1A.49502 - 1GB 996 386-031

DIMENSIONS



Cat. number	Luminous flux	IP rating	Accessories	Bracket	Connectors	CAR1	CAR2	CAR3	Connectors	CAR1	CAR2	CAR3	Connectors					
						IP66	IP67	IP69K	cable 0,15 m	cable 0,5 m	cable 8 m	switch	M8	omega	CAR1	CAR3	HB3	H9-H11
CRV1D.55901	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
CRV1D.55914	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
CRV1D.55902	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
CRV1D.55903	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
CRV1B.52301	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
CRV1B.52306	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
CRV1B.52304	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
CRV1B.52302	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
CRV1B.52303	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
CRV1B.52313	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
CRV1B.52312	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
CRV1B.52340	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
CRV1A.49501	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
CRV1A.49541	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
CRV1A.49506	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
CRV1A.49514	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
CRV1A.49502	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
CRV1A.49513	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
CRV1A.49521	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
CRV1A.49526	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
CRV1A.49522	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
CRV1A.49534	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
CRV1A.49542	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
CRV1A.49533	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
CRV1A.49540	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
CRV1C.52701	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
CRV1C.52706	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
CRV1C.52714	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
CRV1C.52702	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
CRV1C.52713	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
CRV1C.52721	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
CRV1C.52726	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
CRV1C.52734	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
CRV1C.52733	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓



TECHNICAL DATA / FEATURES

dimensions: 176x87x86

luminous flux of the LED module: 5500 lm, 4000 lm, 3000 lm, 2200 lm

luminous flux of the lamp: 4400 lm, 3200 lm, 2400 lm, 1800 lm

maximum power: 70W, 40W, 35W, 28W

nominal voltage: 12V-24V DC

permissible power supply voltage: 10.5V-30V DC

source of light: 10 x LED

colour temperature: 5700-7000K

light distribution angle: 60° x 25°

IP rating: IP67, IP69K, IP66

work temperature: -40°C - +80°C

housing's material: aluminium

lens' material: plastic

built-in connectors: Deutsch DT, AMP Faston 250,
AMP SuperSeal 1.5

- other: protection:
- against overheating
 - against reverse polarisation



ADDITIONAL INFORMATION

Work lamps are used to illuminate working space near vehicles, tractors, slow-moving machines and any other places where indicated voltage is available.

The lamps comply with EMC Directive 2004/108/EC. They do not emit electromagnetic interference as well as they are resistant to its influence.

Correct polarity required.

Mounting: as a freestanding on body panels. They can be installed in an upright or upside down position.

The bracket parts are made of Inox steel.

It is possible to install needed connectors for a version with cable (on request).

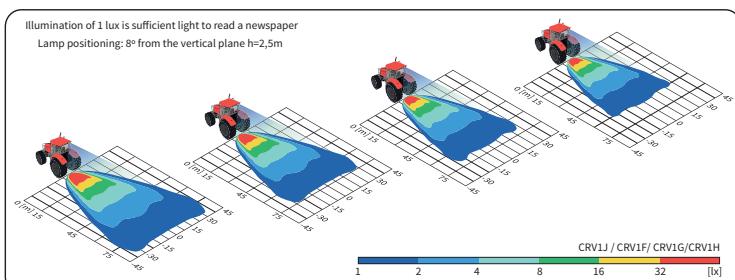
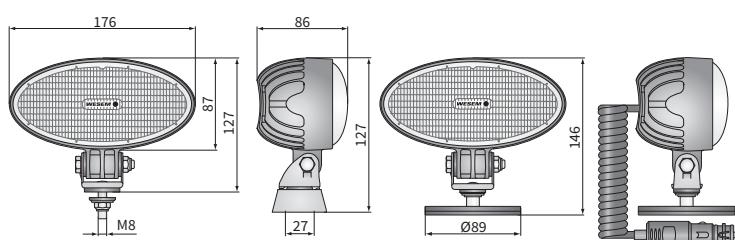
Useful parts while installing:

deutsch plug DT06-2S 2-pin - cat. No. A.07135
AMP SuperSeal 1,5 plug 2-pin - cat. No. A.07137
AMP Faston 250 plug 2-pin - cat. No. A.07138

Equivalents for Hella:

CRV1G.53114 - 1GB 996 386-001
CRV1G.53102 - 1GB 996 386-031

DIMENSIONS



Cat. number	Luminous flux	IP rating	Accessories	Connectors	Cat. number	Luminous flux	IP rating	Accessories	Connectors
CRV1J.56001	✓ 5500 lm	IP66	✓ ✓ ✓	✓	CRV1G.53102	✓ 5500 lm	IP66	✓ ✓ ✓	✓
CRV1J.56003	✓ 4000 lm	IP67	✓ ✓ ✓	✓	CRV1G.53113	✓ 4000 lm	IP67	✓ ✓ ✓	✓
CRV1J.56014	✓ 3000 lm	IP69K	✓ ✓ ✓	✓	CRV1G.53121	✓ 2200 lm	IP67	✓ ✓ ✓	✓
CRV1J.56051	✓ 2200 lm		✓ ✓ ✓		CRV1G.53126		✓	✓	✓
CRV1F.53201					CRV1G.53134		✓	✓	✓
CRV1F.53206					CRV1G.53133		✓	✓	✓
CRV1F.53204					CRV1H.52901		✓	✓	✓
CRV1F.53202					CRV1H.52906		✓	✓	✓
CRV1F.53203					CRV1H.52914		✓	✓	✓
CRV1F.53212					CRV1H.52902		✓	✓	✓
CRV1F.53251					CRV1H.52913		✓	✓	✓
CRV1G.53101					CRV1H.52921		✓	✓	✓
CRV1G.53106					CRV1H.52926		✓	✓	✓
CRV1G.53114					CRV1H.52934		✓	✓	✓
					CRV1H.52933		✓	✓	✓



TECHNICAL DATA / FEATURES

dimensions: 176x87x86
luminous flux of the LED module: 5500 lm, 4000 lm, 3000 lm
luminous flux of the lamp: 4400 lm, 3200 lm, 2400 lm
maximum power: 70W, 40W, 35W
nominal voltage: 12V-24V DC
permissible power supply voltage: 10.5V-30V DC
source of light: 10 x LED
colour temperature: 5700-7000K
light distribution angle: 4°
IP rating: IP67, IP69K, IP66
work temperature: -40°C - +80°C
housing's material: aluminium
lens' material: plastic
built-in connectors: AMP Faston 250, Deutsch DT,
AMP SuperSeal 1.5
other: protection:

- against overheating
- against reverse polarisation



ADDITIONAL INFORMATION

Work lamps are used to illuminate working space near vehicles, tractors, slow-moving machines and any other places where indicated voltage is available.

The lamps comply with EMC Directive 2004/108/EC. They do not emit electromagnetic interference as well as they are resistant to its influence.

Correct polarity required.

Mounting: as a freestanding on body panels. They can be installed in an upright or upside down position.

The bracket parts are made of Inox steel.

It is possible to install needed connectors for a version with cable (on request).

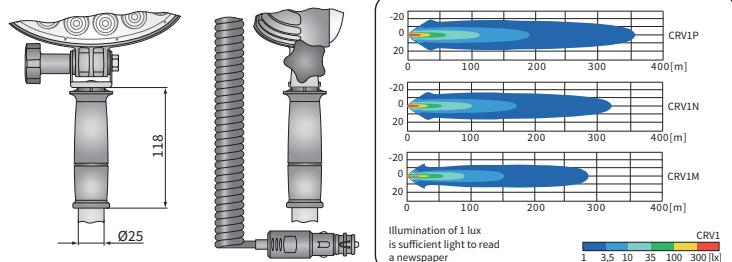
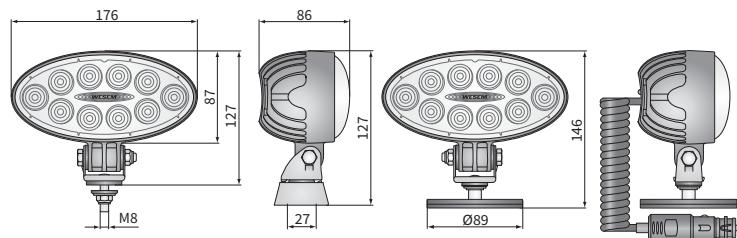
Useful parts while installing:

deutsch plug DT06-2S 2-pin - cat. No. A.07135
AMP SuperSeal 1,5 plug 2-pin - cat. No. A.07137
AMP Faston 250 plug 2-pin - cat. No. A.07138

Replacement parts:

grip - cat. No. AR.54324
neodymium magnet φ89/500N (1 pc.) - cat. No. CAR4.51320

DIMENSIONS



Cat. number	Luminous flux	IP rating	Accessories	Bracket	Connectors	Cat. number	Luminous flux	IP rating	Accessories	Bracket	Connectors
CRV1P.56801	✓ 5500 lm	✓ 4000 lm	✓ 3000 lm	✓ 0,15 m	✓ 0,5 m	✓ 8 m	✓ 0,15 m	✓ 0,5 m	✓ 8 m	✓ 0,15 m	✓ 0,5 m
CRV1P.56803	✓ 5500 lm	✓ 4000 lm	✓ 3000 lm	✓ 0,15 m	✓ 0,5 m	✓ 8 m	✓ 0,15 m	✓ 0,5 m	✓ 8 m	✓ 0,15 m	✓ 0,5 m
CRV1P.56804	✓ 5500 lm	✓ 4000 lm	✓ 3000 lm	✓ 0,15 m	✓ 0,5 m	✓ 8 m	✓ 0,15 m	✓ 0,5 m	✓ 8 m	✓ 0,15 m	✓ 0,5 m
CRV1P.56887	✓ 5500 lm	✓ 4000 lm	✓ 3000 lm	✓ 0,15 m	✓ 0,5 m	✓ 8 m	✓ 0,15 m	✓ 0,5 m	✓ 8 m	✓ 0,15 m	✓ 0,5 m
CRV1N.53601	✓ 5500 lm	✓ 4000 lm	✓ 3000 lm	✓ 0,15 m	✓ 0,5 m	✓ 8 m	✓ 0,15 m	✓ 0,5 m	✓ 8 m	✓ 0,15 m	✓ 0,5 m
CRV1N.53606	✓ 5500 lm	✓ 4000 lm	✓ 3000 lm	✓ 0,15 m	✓ 0,5 m	✓ 8 m	✓ 0,15 m	✓ 0,5 m	✓ 8 m	✓ 0,15 m	✓ 0,5 m
CRV1N.53604	✓ 5500 lm	✓ 4000 lm	✓ 3000 lm	✓ 0,15 m	✓ 0,5 m	✓ 8 m	✓ 0,15 m	✓ 0,5 m	✓ 8 m	✓ 0,15 m	✓ 0,5 m
CRV1N.53602	✓ 5500 lm	✓ 4000 lm	✓ 3000 lm	✓ 0,15 m	✓ 0,5 m	✓ 8 m	✓ 0,15 m	✓ 0,5 m	✓ 8 m	✓ 0,15 m	✓ 0,5 m
CRV1N.53603	✓ 5500 lm	✓ 4000 lm	✓ 3000 lm	✓ 0,15 m	✓ 0,5 m	✓ 8 m	✓ 0,15 m	✓ 0,5 m	✓ 8 m	✓ 0,15 m	✓ 0,5 m
CRV1M.53501	✓ 5500 lm	✓ 4000 lm	✓ 3000 lm	✓ 0,15 m	✓ 0,5 m	✓ 8 m	✓ 0,15 m	✓ 0,5 m	✓ 8 m	✓ 0,15 m	✓ 0,5 m
CRV1M.53506	✓ 5500 lm	✓ 4000 lm	✓ 3000 lm	✓ 0,15 m	✓ 0,5 m	✓ 8 m	✓ 0,15 m	✓ 0,5 m	✓ 8 m	✓ 0,15 m	✓ 0,5 m
CRV1M.53514	✓ 5500 lm	✓ 4000 lm	✓ 3000 lm	✓ 0,15 m	✓ 0,5 m	✓ 8 m	✓ 0,15 m	✓ 0,5 m	✓ 8 m	✓ 0,15 m	✓ 0,5 m
CRV1M.53513	✓ 5500 lm	✓ 4000 lm	✓ 3000 lm	✓ 0,15 m	✓ 0,5 m	✓ 8 m	✓ 0,15 m	✓ 0,5 m	✓ 8 m	✓ 0,15 m	✓ 0,5 m
CRV1M.53521	✓ 5500 lm	✓ 4000 lm	✓ 3000 lm	✓ 0,15 m	✓ 0,5 m	✓ 8 m	✓ 0,15 m	✓ 0,5 m	✓ 8 m	✓ 0,15 m	✓ 0,5 m
CRV1M.53526	✓ 5500 lm	✓ 4000 lm	✓ 3000 lm	✓ 0,15 m	✓ 0,5 m	✓ 8 m	✓ 0,15 m	✓ 0,5 m	✓ 8 m	✓ 0,15 m	✓ 0,5 m
CRV1M.53534	✓ 5500 lm	✓ 4000 lm	✓ 3000 lm	✓ 0,15 m	✓ 0,5 m	✓ 8 m	✓ 0,15 m	✓ 0,5 m	✓ 8 m	✓ 0,15 m	✓ 0,5 m
CRV1M.53533	✓ 5500 lm	✓ 4000 lm	✓ 3000 lm	✓ 0,15 m	✓ 0,5 m	✓ 8 m	✓ 0,15 m	✓ 0,5 m	✓ 8 m	✓ 0,15 m	✓ 0,5 m



TECHNICAL DATA / FEATURES

- CAR1 series bracket - clamp connector made of plastic
 - female clamp connector
 - bracket and screws made of Inox steel
 - for shaft diameter $\phi 24$ mm
- CAR2 series bracket - clamp connector made of plastic
 - bracket and screws made of Inox steel
 - for pipe diameter $15\text{--}28$ mm
- CAR3 series bracket - clamp made of aluminum alloy
 - bracket and screws made of Inox steel
 - for shaft $\phi 30$ mm (DIN 14640)
- CAR4 series bracket - neodymium magnet
 - in set: washers, nuts and bolts
- CAR5 series bracket - suction cup



ADDITIONAL INFORMATION

They help to install work lamps in untypical and hard-to-reach areas on the vehicle.

For heavy work lamps, it is recommended to use magnetic holder with 2 magnets.

Equivalents for Hella:

CAR1.47300 - 8HG 990 320-001

CAR2.49100 - 8HG 990 263-111

CAR4.51301 - 8HG 004 806-001

Dedicated application:

A - work lamps of LED serie

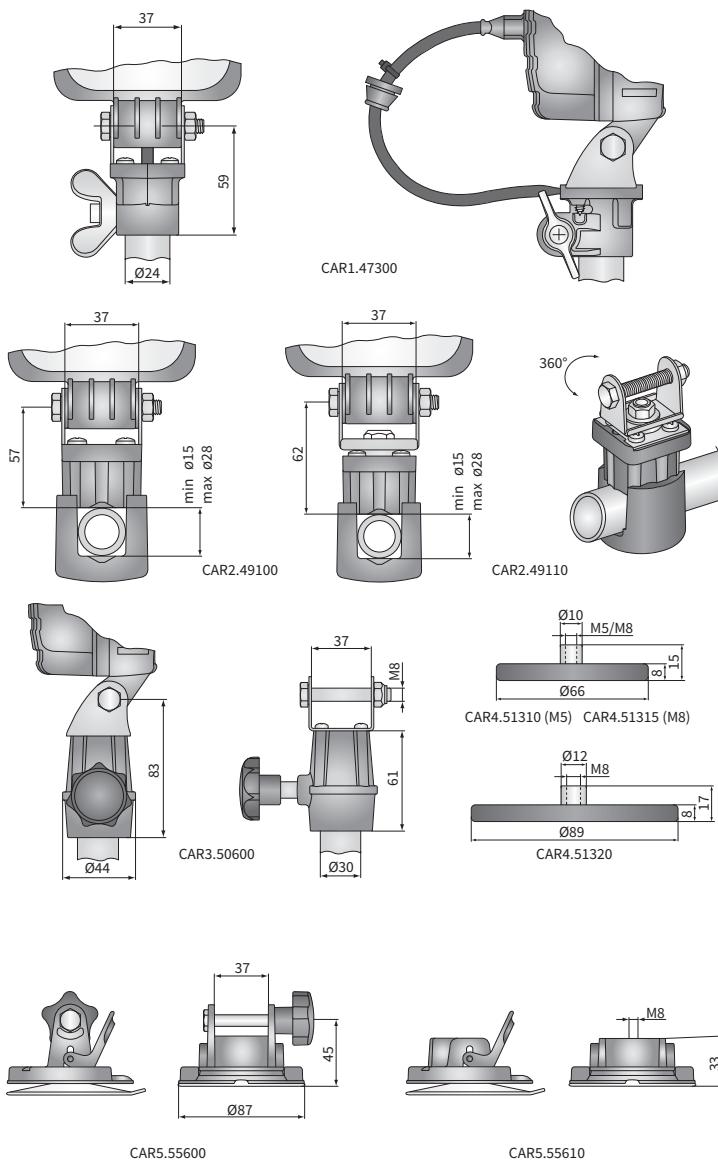
B - work lamps

C - tractors Case: IH, CS, CVX, JX, MAGNUM, MX, MXM

D - work lamps for fire-fighting vehicles

E - work lamps of CRC5 serie

DIMENSIONS



Cat. number	Type	On the shank				on the pipe				neodymium magnet				suction cup				Application	dedicated
		Ø66	Ø87	Ø89	Lifting capacity	150N	230N	500N	Accessories	3D adjustment	AMP Faston connector	DT06-2S connector	DIN 72591 connector	Bracket	M5	M6	M8		
CAR1.47300		✓								✓	✓	✓						A	A
CAR1.47301		✓								✓	✓	✓						A	A
CAR2.49100		✓								✓								A/C	A/D
CAR2.49110		✓								✓								D	
CAR3.50600		✓								✓								A/B	
CAR4.51310		✓								✓								B	
CAR4.51312		✓								✓								A/B	
CAR4.51315		✓								✓								B	
CAR4.51330		✓								✓								A/B	
CAR4.51320		✓								✓								E	
CAR5.55600																			
CAR5.55610		✓								✓									

TECHNICAL DATA / FEATURES

dimensions: $\phi 80 \times 102$, $\phi 84 \times 106$
 light functions: fog light
 function markings: F3
 maximum power: 9W
 nominal voltage: 12V-24V DC
 permissible power supply voltage: 10.5V-30V DC
 source of light: 3 x LED
 IP rating: IP67, IP69K, IP66
 work temperature: -40°C - +80°C
 housing's material: aluminium/plastic
 lens' material: glass
 built-in connectors: AMP Faston 250, Deutsch DT
 other: protection:
 • against overheating
 • against reverse polarisation
 bracket made of Inox steel



ADDITIONAL INFORMATION

Universal lamps dedicated for small recess (CDC1) or in places with limited space for installation (CDC2).

The lamps comply with EMC Directive 2004/108/EC. They do not emit electromagnetic interference as well as they are resistant to its influence. Lamps approved according to UNECE Regulation No 19, revision 04, as a light of class F3.

Correct polarity required.

Versions with the bracket can be installed on a vehicle in an upright or upside-down position.

It is possible to install needed connectors for a version with cable (on request).

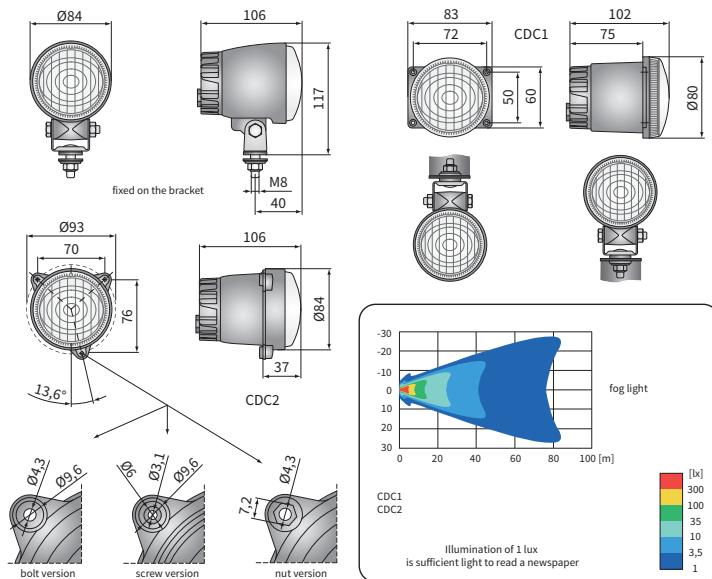
Useful parts while installing:

AMP Faston 250 plug 2-pin - cat. No. A.07138

AMP SuperSeal 1,5 plug 2-pin - cat. No. A.07137

deutsch plug DT06-2S 2-pin - cat. No. A.07135

DIMENSIONS



Cat. number	Homologation code	Diameter	Accessories			Mounting method	Brackets	Side	Connectors
			Φ80	Φ84	IP rating				
CDC1.47210	075	✓	✓	✓	IP66	✓	✓	right	AMP Faston 250
CDC1.47200	075	✓	✓	✓	IP67	✓	✓	left	Deutsch DT
CDC1.47220	075	✓	✓	✓	IP69K	✓	✓	✓	AMP SuperSeal 1,5
CDC1.47211	075	✓	✓	✓		✓	✓	✓	Cap / Pin
CDC2.48001	075	✓	✓	✓		✓	✓	✓	
CDC2.48004	075	✓	✓	✓		✓	✓	✓	
CDC2.48005	075	✓	✓	✓		✓	✓	✓	
CDC2.48002	075	✓	✓	✓		✓	✓	✓	
CDC2.48031	075	✓	✓	✓		✓	✓	✓	
CDC2.48033	075	✓	✓	✓		✓	✓	✓	
CDC2.48034	075	✓	✓	✓		✓	✓	✓	
CDC2.48032	075	✓	✓	✓		✓	✓	✓	



TECHNICAL DATA / FEATURES

dimensions: $\phi 117 \times 74$
 light functions: driving
 function markings: HR
 maximum power: 29W
 nominal voltage: 12V-24V DC
 permissible power supply voltage: 10.5V-30V DC
 reference mark: 12.5
 source of light: 6 x LED
 IP rating: IP67, IP69K, IP66
 work temperature: -40°C - +80°C
 housing's material: aluminium/plastic
 lens' material: glass
 built-in connectors: AMP Faston 250, Deutsch DT,
 AMP SuperSeal 1.5
 other: protection:
 • against overheating
 • against reverse polarisation
 bracket made of Inox steel



ADDITIONAL INFORMATION

Stylish and robust lamps dedicated for cars.

The lamps comply with EMC Directive 2004/108/EC. They do not emit electromagnetic interference as well as they are resistant to its influence.

Correct polarity required.

Mounting: as a freestanding on body panels. They can be installed in any position (standing, hanging, on side).

It is possible to install needed connectors for a version with cable (on request).

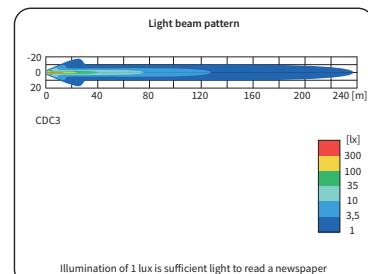
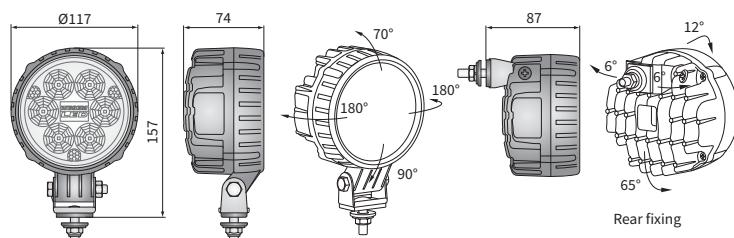
Useful parts while installing:

AMP Faston 250 plug 2-pin - cat. No. A.07138

AMP SuperSeal 1,5 plug 2-pin - cat. No. A.07137

deutsch plug DT06-2S 2-pin - cat. No. A.07135

DIMENSIONS



Cat. number	Homologation code	Light functions	Reference mark	IP rating	Accessories	Mounting method	Connectors
CDC3.51800	085	✓ ✓ driving	✓ ✓ 12,5	IP66 IP67 IP69K	✓ ✓	installed vertically up suspended side rear	AMP Faston 250
CDC3.51806	085	✓ ✓ driving	✓ ✓ 12,5	IP66 IP67 IP69K	✓ ✓ ✓	✓ ✓ ✓	Deutsch DT
CDC3.51807	085	✓ ✓ driving	✓ ✓ 12,5	IP66 IP67 IP69K	✓ ✓ ✓	✓ ✓ ✓	AMP SuperSeal 1,5
CDC3.51808	085	✓ ✓ driving	✓ ✓ 12,5	IP66 IP67 IP69K	✓ ✓ ✓	✓ ✓ ✓	Cap / Pin
CDC3.51820	085	✓ ✓ driving	✓ ✓ 12,5	IP66 IP67 IP69K	✓ ✓ ✓	✓ ✓ ✓	
CDC3.51821	085	✓ ✓ driving	✓ ✓ 12,5	IP66 IP67 IP69K	✓ ✓ ✓	✓ ✓ ✓	



TECHNICAL DATA / FEATURES

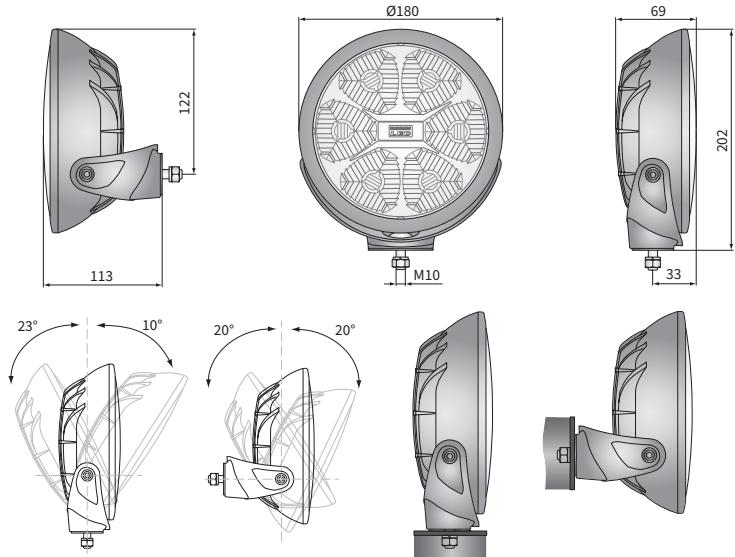
dimensions: $\phi 180 \times 69$
 light functions: driving, position
 function markings: HR, A
 maximum power: 27W, 3W
 nominal voltage: 12V-24V DC
 permissible power supply voltage: 10.5V-30V DC
 reference mark: 25
 source of light: 6 x LED
 IP rating: IP67, IP69K
 work temperature: -40°C - +80°C
 housing's material: aluminium
 lens' material: glass
 built-in connectors: -
 other: protection:
 • against overheating
 • against reverse polarisation
 screws made of Inox steel



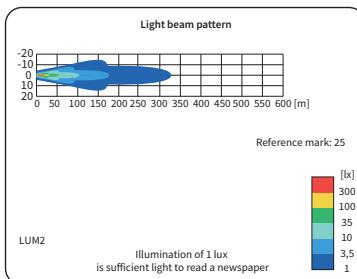
ADDITIONAL INFORMATION

Stylish and robust lamps dedicated for trucks.
 LED technology used in driving and position light guarantees the highest efficiency.
 The lamps comply with EMC Directive 2004/108/EC. They do not emit electromagnetic interference as well as they are resistant to its influence.
 Correct polarity required.
 Mounting: as a freestanding or on vertical body work panels.
 It is possible to install needed connectors on wire (on request).
 Equivalents for Hella:
 LUM2.51200 - 1F3 011 815-001
 LUM2.51210 - 1F3 011 815-011

DIMENSIONS



Cat. number	Homologation code	Light functions	IP rating	Accessories	LED module 12V-24V	Light cover	chrome-plated frame	black frame	red frame	cable 0.5 m	Connectors	AMP Faston 250	Deutsch DT	AMP SuperSeal 1,5
LUM2.51200	086	✓ ✓	✓ ✓	✓ ✓	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	✓ ✓	✓ ✓	✓	✓			
LUM2.51210	086	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓	✓	✓ ✓				
LUM2.51203	086	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓		✓	✓	✓ ✓				





TECHNICAL DATA / FEATURES

dimensions: $\phi 220 \times 87$
 light functions: driving, position
 function markings: HR, A
 maximum power: 27W, 3W
 nominal voltage: 12V-24V DC
 permissible power supply voltage: 10.5V-30V DC
 reference mark: 50, 25
 source of light: 6 x LED
 IP rating: IP67, IP69K
 work temperature: -40°C - +80°C
 housing's material: aluminium
 housing's colour: black, white
 lens' material: glass
 built-in connectors: -
 other: protection:
 • against overheating
 • against reverse polarisation
 screws made of Inox steel



ADDITIONAL INFORMATION

Stylish and robust lamps dedicated for trucks.

LED technology used in driving and position light guarantees the highest efficiency. Two reference marks are available what allows to choose optimal light range.

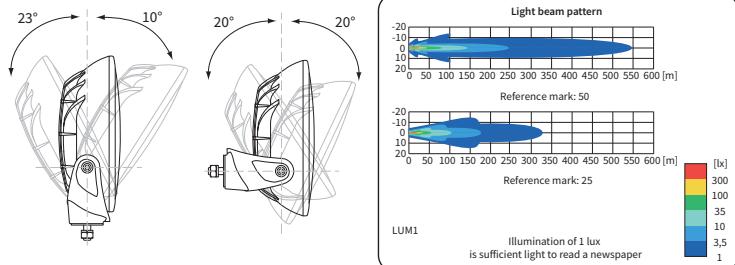
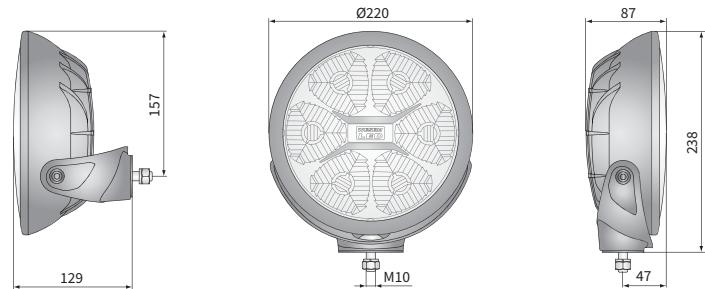
The lamps comply with EMC Directive 2004/108/EC. They do not emit electromagnetic interference as well as they are resistant to it's influence.

Correct polarity required.

Mounting: as a freestanding or on vertical body work panels.

It is possible to install needed connectors on wire (on request).

DIMENSIONS



Cat. number	Hella Catal. No.	Homologation code	Light functions		Position light colour		Reference mark	IP rating	Accessories	Connectors		
			driving	position	clear	orange				AMP Faston 250	Deutsch DT	AMP SuperSeal 1,5
LUM1.50800	1F8 011 002-001	084	✓	✓	✓		50	IP67	✓	✓		
LUM1.50804	1F8 011 002-001	084	✓	✓	✓			IP69K	✓	✓		
LUM1.50880		084	✓	✓	✓	✓			✓	✓		
LUM1.50881		084	✓	✓	✓	✓			✓	✓		
LUM1.50805	1F8 011 002-001	084	✓	✓	✓				✓	✓		
LUM1.50806	1F8 011 002-001	084	✓	✓	✓				✓	✓		
LUM1.50807		084	✓	✓	✓				✓	✓		
LUM1.50815		084	✓	✓	✓				✓	✓		
LUM1.50850		087	✓	✓	✓				✓	✓		
LUM1.50853		087	✓	✓	✓				✓	✓		
LUM1.50854		087	✓	✓	✓				✓	✓		
LUM1.50855		087	✓	✓	✓				✓	✓		

TECHNICAL DATA / FEATURES

dimensions: 218x146x113
 light functions: passing, driving, position, direction indicator
 function markings: HC/R, A, 5, 1b
 traffic: right-hand
 reference mark: 17.5
 source of light: LED
 maximum power: 11W, 26W, 1.4W, 5.5W
 nominal voltage: 12V-24V DC
 permissible power supply voltage: 10.5V-30V DC
 IP rating: IP67, IP69K
 work temperature: -40°C - +80°C
 housing's material: aluminium/plastic
 lens' material: glass
 built-in connectors: Deutsch DT, AMP SuperSeal 1.5
 other: protection:
 • against overheating
 • against reverse polarisation



ADDITIONAL INFORMATION

Mounting: as a freestanding on body panels. Version with bottom mount can be installed only as standing.

R10 homologation concerns electromagnetic compatibility. They do not emit electromagnetic interference as well as they are resistant to its influence.

Direction indicator complies with ISO13207.

Correct polarity required.

Useful parts while installing:

Deutsch plug DT06-6S 6-pin - cat. No. A.07131

AMP SuperSeal 1.5 plug 5-pin - cat. No. A.07134

Equivalents for Hella:

A - 1EE 996 374-021, B - 1EE 996 374-011, C - 1EE 996 374-001

Equivalents for Cobo:

K - 05.2084.0000, L - 05.2120.0000

N - 05.2121.0000, P - 05.2085.0000

Equivalents for Nordic:

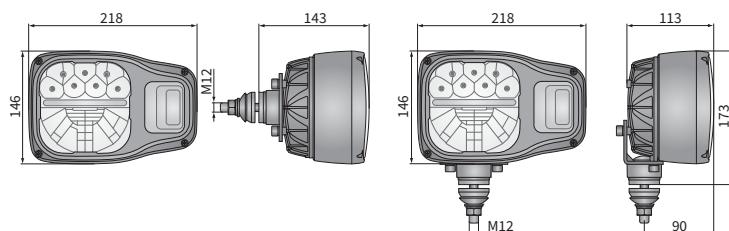
D - LED N6001 QD R, E - LED N6001 QD L

F - LED N6002 QD R, G - LED N6002 QD L

Equivalents for ABL:

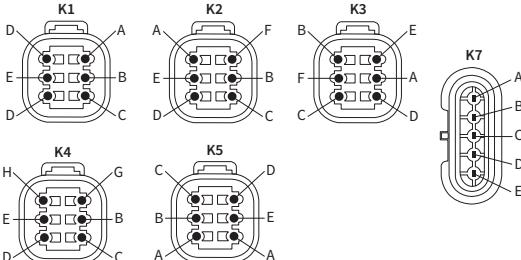
H - 3800 LED: D14325 R, J - 3800 LED: D14324 L

DIMENSIONS



Configuration of contacts

- A. Ground
- B. Passing light
- C. Driving light
- D. Parking light
- E. Turn signal
- F. Free
- G. Ground of passing and driving light
- H. Ground of parking light and turn signal



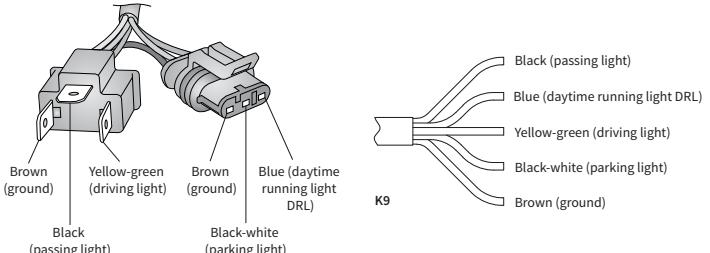
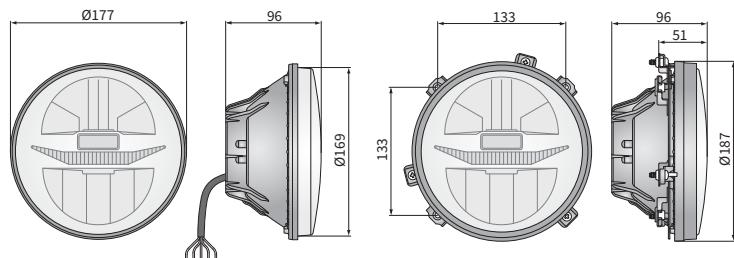
Category	Code	Mounting method	Position of dir. Indicator	Accessories	Connectors	Config. of contacts	Equivalents	Category	Code	Mounting method	Position of dir. Indicator	Accessories	Connectors	Config. of contacts	Equivalents
EGV1.54072	096	✓ rear ✓ bottom	✓ side ✓ bottom top	✓ right ✓ left	DT06-6S connector	Deutsch DT	✓ 1	EGV1.54021	096	✓ rear ✓ bottom	✓ side ✓ bottom top	✓ right ✓ left	DT06-6S connector	Deutsch DT	✓ 2
EGV1.54073	096	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	DT06-6S connector	Deutsch DT	✓ 2	EGV1.54023	096	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	DT06-6S connector	Deutsch DT	✓ 3
EGV1.54074	096	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	DT06-6S connector	Deutsch DT	✓ 3	EGV1.54029	096	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	DT06-6S connector	Deutsch DT	✓ 5
EGV1.54062	096	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	DT06-6S connector	Deutsch DT	✓ 1	EGV1.54027	096	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	DT06-6S connector	Deutsch DT	✓ 1
EGV1.54063	096	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	DT06-6S connector	Deutsch DT	✓ 2	EGV1.54026	096	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	DT06-6S connector	Deutsch DT	✓ 2
EGV1.54064	096	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	DT06-6S connector	Deutsch DT	✓ 3	EGV1.54028	096	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	DT06-6S connector	Deutsch DT	✓ 3
EGV1.54091	096	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	DT06-6S connector	Deutsch DT	✓ 7	EGV1.54025	096	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	DT06-6S connector	Deutsch DT	✓ 1
EGV1.54081	096	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	DT06-6S connector	Deutsch DT	✓ 7	EGV1.54027	096	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	DT06-6S connector	Deutsch DT	✓ 1
EGV1.54010	096	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	DT06-6S connector	Deutsch DT	✓ 1	EGV1.54026	096	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	DT06-6S connector	Deutsch DT	✓ 2
EGV1.54015	096	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	DT06-6S connector	Deutsch DT	✓ 1	EGV1.54028	096	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	DT06-6S connector	Deutsch DT	✓ 3
EGV1.54014	096	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	DT06-6S connector	Deutsch DT	✓ 2	EGV1.54040	096	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	DT06-6S connector	Deutsch DT	✓ 7
EGV1.54016	096	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	DT06-6S connector	Deutsch DT	✓ 3	EGV1.54030	096	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	DT06-6S connector	Deutsch DT	✓ 7
EGV1.54000	096	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	DT06-6S connector	Deutsch DT	✓ 1	EGV1.54050	096	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	DT06-6S connector	Deutsch DT	✓ 7
EGV1.54005	096	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	DT06-6S connector	Deutsch DT	✓ 1	EGV1.54055	096	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	DT06-6S connector	Deutsch DT	✓ 7
EGV1.54004	096	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	DT06-6S connector	Deutsch DT	✓ 2	EGV1.54070	096	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	DT06-6S connector	Deutsch DT	✓ 1
EGV1.54006	096	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	DT06-6S connector	Deutsch DT	✓ 3	EGV1.54071	096	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	DT06-6S connector	Deutsch DT	✓ 1
EGV1.54020	096	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	DT06-6S connector	Deutsch DT	✓ 1	EGV1.54060	096	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	DT06-6S connector	Deutsch DT	✓ 1
EGV1.54022	096	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	DT06-6S connector	Deutsch DT	✓ 1	EGV1.54061	096	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	DT06-6S connector	Deutsch DT	✓ 1
								EGV1.54090	096	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	DT06-6S connector	Deutsch DT	✓ 7
								EGV1.54080	096	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	DT06-6S connector	Deutsch DT	✓ 7

TECHNICAL DATA / FEATURES

dimensions: ϕ 178/169x96
 light functions: passing, driving, position, daytime
 function markings: running
 traffic: HCR, A, RL
 reference mark: right-hand
 source of light: 17.5
 maximum power: LED
 nominal voltage: 11/11W, 1.4W, 5.5W
 optics: 12V-24V DC
 IP rating: FF
 housing's material: IP67, IP69K
 lens' material: aluminium
 built-in connectors: glass
 -



DIMENSIONS



Category	Code	Homologation	Light functions	Side	Accessories	Application
EGC1.55400	106		✓ ✓ ✓ ✓	✓ ✓	✓	A
EGC1.55401	106		✓ ✓ ✓ ✓	✓ ✓	✓ ✓ ✓	A
EGC1.55402	106		✓ ✓ ✓ ✓	✓ ✓	✓ ✓ ✓	A
EGC1.55412	106		✓ ✓ ✓ ✓	✓ ✓	✓ ✓ ✓	B
EGC1.55422	106		✓ ✓ ✓ ✓	✓ ✓	✓ ✓ ✓	C

TECHNICAL DATA / FEATURES

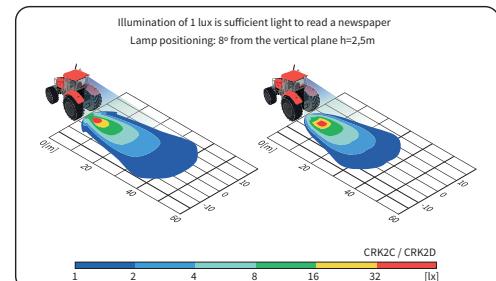
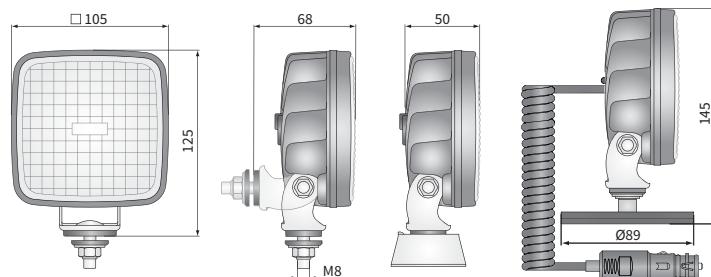
dimensions: 105x105x50
 function markings: AR
 luminous flux of the LED module: 2400 lm, 1600 lm, 800 lm
 luminous flux of the lamp: 2000 lm, 1300 lm, 650 lm
 maximum power: 27W, 22W, 11W
 nominal voltage: 12V-24V DC
 permissible power supply voltage: 10.5V-30V DC
 source of light: 18 x LED, 12 x LED, 6 x LED
 IP rating: IP67, IP69K
 work temperature: -40°C - +80°C
 housing's material: aluminium
 lens' material: plastic
 built-in connectors: Deutsch DT, AMP SuperSeal 1.5
 other: protection:
 • against overheating
 • against reverse polarisation



ADDITIONAL INFORMATION

Particularly recommended for trucks and vans.
 The lamps comply with EMC Directive 2004/108/EC. They do not emit electromagnetic interference as well as they are resistant to its influence.
 Correct polarity required.
 Mounting: as a freestanding on body panels. They can be installed in any position (standing, hanging, on side).
 It is possible to install needed connectors for a version with cable (on request).
 Useful parts while installing:
 AMP SuperSeal 1,5 plug 2-pin - cat. No. A.07137
 deutsch plug DT06-2S 2-pin - cat. No. A.07135

DIMENSIONS



Cat. number	Homologation code	Luminous flux	Rated power	IP rating	Type	housing	Accessories	Connectors	Bracket	Packaging / pc
CRK2F.57300	112	✓ 2400 lm	✓ 27W	✓ IP67	✓ 18 x LED	✓ black	✓ LED module 12V-24V	✓ Deutsch DT	✓ M8	1
CRK2F.57340	112	✓ 1600 lm	✓ 22W	✓ IP69K	✓ 12 x LED	✓ white	✓ cable 0,5 m	✓ AMP SuperSeal 1,5	✓ omega	1
CRK2F.57350	112	✓ 800 lm	✓ 11W	✓	✓ 6 x LED	✓	✓	✓	✓	1
CRK2C.54900	104	✓	✓	✓	✓	✓	✓	✓	✓	1
CRK2C.54940	104	✓	✓	✓	✓	✓	✓	✓	✓	1
CRK2C.54950	104	✓	✓	✓	✓	✓	✓	✓	✓	1
CRK2C.54960	104	✓	✓	✓	✓	✓	✓	✓	✓	1
CRK2C.54970	104	✓	✓	✓	✓	✓	✓	✓	✓	1
CRK2C.54980	104	✓	✓	✓	✓	✓	✓	✓	✓	1
CRK2D.55700	107	✓	✓	✓	✓	✓	✓	✓	✓	1
CRK2D.55750	107	✓	✓	✓	✓	✓	✓	✓	✓	1
CRK2D.55770	104	✓	✓	✓	✓	✓	✓	✓	✓	1

TECHNICAL DATA / FEATURES

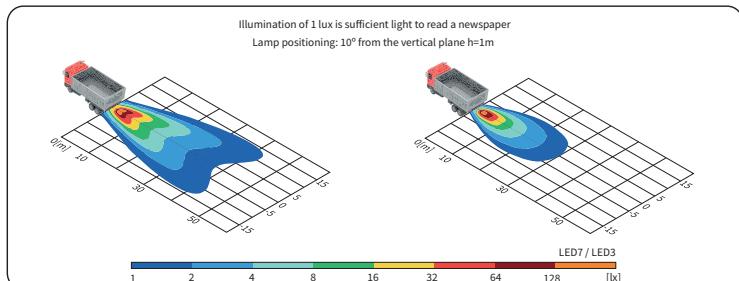
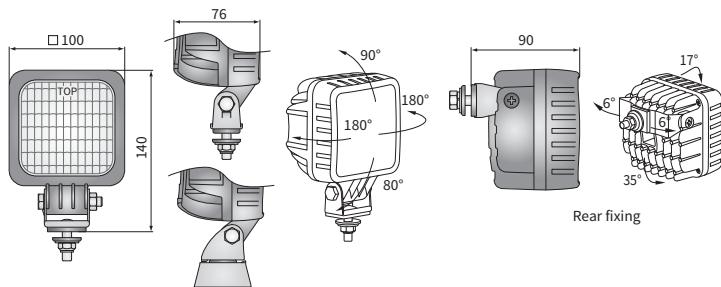
dimensions: 100x100x76
 function markings: AR
 luminous flux of the LED module: 1500 lm, 800 lm
 luminous flux of the lamp: 1200 lm, 500 lm
 maximum power: 19W, 11W
 nominal voltage: 12V-24V DC
 permissible power supply voltage: 10.5V-30V DC
 source of light: 6 x LED, 3 x LED
 IP rating: IP67, IP69K, IP66
 work temperature: -40°C - +80°C
 housing's material: aluminium/plastic
 lens' material: plastic
 built-in connectors: AMP Faston 250, Deutsch DT,
 AMP SuperSeal 1.5
 other: protection:
 • against overheating
 • against reverse polarisation
 bracket made of Inox steel



ADDITIONAL INFORMATION

Particularly recommended for trucks and vans.
 The lamps comply with EMC Directive 2004/108/EC. They do not emit electromagnetic interference as well as they are resistant to its influence.
 Correct polarity required.
 Mounting: as a freestanding on body panels. They can be installed in any position (standing, hanging, on side).
 It is possible to install needed connectors for a version with cable (on request).
 Useful parts while installing:
 AMP Faston 250 plug 2-pin - cat. No. A.07138
 AMP SuperSeal 1,5 plug 2-pin - cat. No. A.07137
 deutsch plug DT06-2S 2-pin - cat. No. A.07135

DIMENSIONS



Cat. number	Homologation code	Luminous flux	Rated power	IP rating	Type	Accessories	Mounting method	Bracket	Connectors
LED7.50902	083	✓	1500 lm	✓	✓	✓	✓	✓	AMP Faston 250
LED7.50906	083	✓	800 lm	✓	✓	✓	✓	✓	Deutsch DT
LED7.50907	083	✓		✓	✓	✓	✓	✓	AMP SuperSeal 1.5
LED7.50909	083	✓		✓	✓	✓	✓	✓	Cap / Plin
LED7.50920	083	✓		✓	✓	✓	✓	✓	
LED7.50925	083	✓		✓	✓	✓	✓	✓	
LED7.50904	083	✓		✓	✓	✓	✓	✓	
LED7.50905	083	✓		✓	✓	✓	✓	✓	
LED3.47700	079	✓		✓	✓	✓	✓	✓	
LED3.47706	079	✓		✓	✓	✓	✓	✓	
LED3.47707	079	✓		✓	✓	✓	✓	✓	
LED3.47711	079	✓		✓	✓	✓	✓	✓	
LED3.47720	079	✓		✓	✓	✓	✓	✓	
LED3.47726	079	✓		✓	✓	✓	✓	✓	
LED3.47727	079	✓		✓	✓	✓	✓	✓	
LED3.47728	079	✓		✓	✓	✓	✓	✓	
LED3.47704	079	✓		✓	✓	✓	✓	✓	
LED3.47705	079	✓		✓	✓	✓	✓	✓	

TECHNICAL DATA / FEATURES

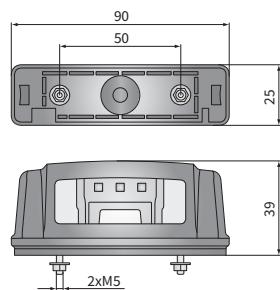
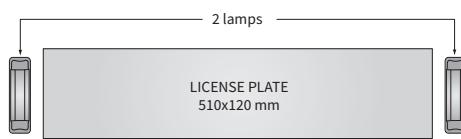
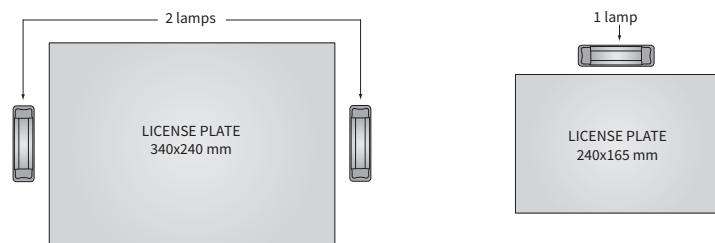
dimensions: 90x39x25
 light functions: number plate illumin.
 function markings: L
 traffic: right-hand / left-hand
 source of light: 3 x LED
 maximum power: 1W
 nominal voltage: 12V-24V DC
 permissible power supply voltage: 10.5V-30V DC
 work temperature: -40°C - +80°C
 optics: standard
 IP rating: IP67, IP69K
 mounting: 2xM5
 housing's material: plastic
 housing's colour: black
 lens' material: plastic



ADDITIONAL INFORMATION

Used to illuminate square or rectangular number plates.
 The lamps comply with EMC Directive 2004/108/EC. They do not emit electromagnetic interference as well as they are resistant to it's influence.
 It is possible to install needed connectors on wire (on request).

DIMENSIONS



Cat.number	Homologation code	IP rating	Accessories	Side	Application	Packaging / pc	
ESP1.56700	109	IP67	IP69K	✓	cable 0,2 m	right	left

TECHNICAL DATA / FEATURES

dimensions: 100x100x76, φ84x106
maximum power: 12W, 14W, 9W, 5W
nominal voltage: 12V-24V DC, 12V-48V DC
permissible power supply voltage: 10.5V-30V DC, 10.5V-60V DC
source of light: 6 x LED, 3 x LED, 1 x LED
colour of light: dark blue, red
IP rating: IP67, IP69K, IP66
work temperature: -40°C - +80°C
housing's material: aluminium/plastic
lens' material: plastic, glass
built-in connectors: AMP Faston 250, Deutsch D
AMP SuperSeal 1.5
other: protection:

- against overheating
- against reverse polarisation

bracket made of Inox steel



ADDITIONAL INFORMATION

Funktional warning lamps with spot, blue or red light. Especially recommended for forklifts.

The lamps comply with EMC Directive 2004/108/EC. They do not emit electromagnetic interference as well as they are resistant to its influence.

to its influence.
Correct polarity required.

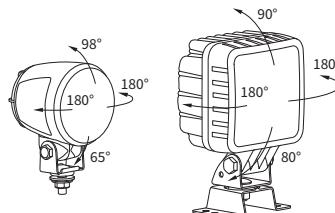
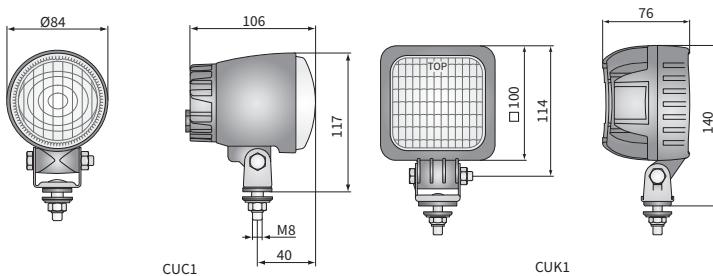
Mounting: as a freestanding on body panels. CUC1 can be installed in an upright or upside down position while CUK1 in any position.

It is possible to install needed connectors for a version with cable (on request).

Useful parts while installing:

Useful parts while installing:
AMP Faston 250 plug 2-pin - cat. No. A.07138
AMP SuperSeal 1,5 plug 2-pin - cat. No. A.07137
deutsch plug DT06-2S 2-pin - cat. No. A.07135

DIMENSIONS



TECHNICAL DATA / FEATURES

dimensions: 100x100x91
 source of light: H3
 maximum power: 70W
 nominal voltage: 12V-24V DC
 optics: FF
 light distribution angle: 52° x 26°
 IP rating: IP66, IP69K, IP67
 housing's material: plastic
 housing's colour: black
 lens' material: glass
 built-in connectors: AMP Faston 250, Deutsch DT
 other (optional): handle
 switch
 shock absorber
 magnetic holders



ADDITIONAL INFORMATION

Popular among the users lamps with multiple application possibilities.

Work lamps are used to illuminate working space near vehicles, tractors, slow-moving machines and any other places where indicated voltage is available.

A wide range of connectors and brackets. They can be installed in any position.

Useful parts while installing:

AMP Faston 250 plug 2-pin - cat. No. A.07138
 deutsch plug DT06-2S 2-pin - cat. No. A.07135

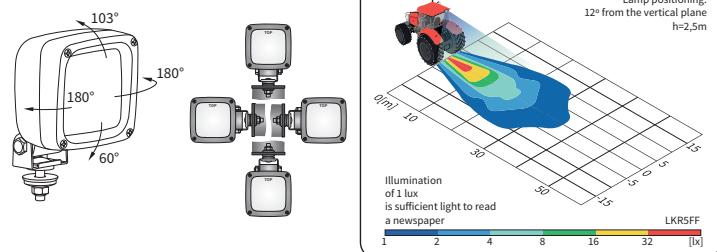
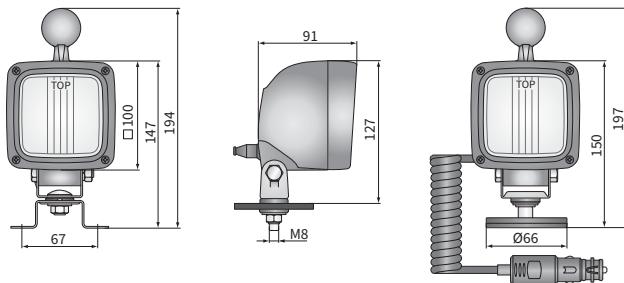
Replacement parts:

neodymium magnet ø66/230N (1 pc.) - cat. No. CAR4.51315

Equivalents for Hella:

LKR5FF.46541 - 1GA 007 506-451
 LKR5FF.46550 - 1GA 997 506-601
 LKR5FF.46593 - 1GA 997 506-631
 LKR5FF.46560 - 1GA 007 506-651
 LKR5FF.46500 - 1GA 997 506-021
 LKR5FF.46501 - 1GA 007 506-547
 LKR5FF.46502 - 1GA 007 506-001

DIMENSIONS



Cat. number	IP rating	Accessories			Bracket	Cat. number	IP rating	Accessories			Bracket									
		IP66	IP67	IP69K				bulb H3 12V	bulb H3 24V	handle	switch	shock absorber	cable 4 m	cigarette lighter plug	AMP Faston connector	DT04-2P connector	DT06-2S connector	M8	omega	neodymium magn.
LKR5FF.46500	✓	✓	✓	✓			✓													
LKR5FF.46501	✓	✓	✓	✓			✓													
LKR5FF.46502	✓	✓	✓				✓													
LKR5FF.46560		✓	✓				✓													
LKR5FF.46540	✓	✓					✓													
LKR5FF.46541	✓	✓					✓													
LKR5FF.46590	✓						✓													
LKR5FF.46503	✓	✓					✓													
LKR5FF.46504	✓	✓					✓													
LKR5FF.46510	✓	✓	✓				✓													
LKR5FF.46512	✓	✓	✓				✓													
LKR5FF.46513	✓	✓	✓	✓			✓													
LKR5FF.46550	✓	✓	✓	✓			✓													
LKR5FF.46591	✓	✓	✓	✓			✓													
LKR5FF.46592	✓	✓	✓	✓			✓													
LKR5FF.46593	✓	✓	✓	✓			✓													
LKR5FF.46570	✓	✓	✓	✓			✓													
LKR5FF.46571	✓	✓	✓	✓			✓													
LKR5FF.46572	✓	✓	✓	✓			✓													
LKR5FF.46573	✓	✓	✓	✓			✓													
LKR5FF.46574	✓	✓	✓	✓			✓													
LKR5FF.46575	✓	✓	✓	✓			✓													

TECHNICAL DATA / FEATURES

dimensions: 100x100x91
 source of light: H3
 maximum power: 70W
 nominal voltage: 12V-24V DC
 optics: standard
 light distribution angle: 63° x 45°
 IP rating: IP66, IP69K
 housing's material: plastic
 housing's colour: black
 lens' material: glass
 built-in connectors: AMP Faston 250
 other: handle (option)
 switch (option)
 shock absorber



ADDITIONAL INFORMATION

Popular among the users lamps with multiple application possibilities.

Work lamps are used to illuminate working space near vehicles, tractors, slow-moving machines and any other places where indicated voltage is available.

A wide range of connectors and brackets. They can be installed in any position.

Useful parts while installing:

AMP Faston 250 plug 2-pin - cat. No. A.07138

Replacement parts:

switch - cat. No. WYL1.46300

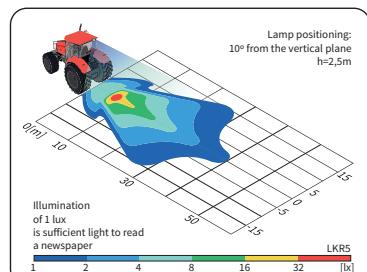
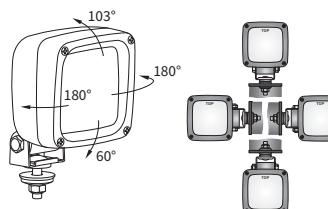
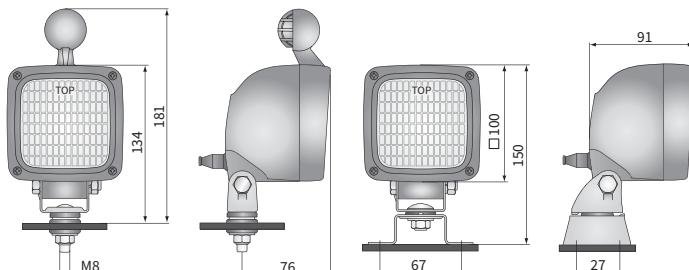
hermetic grommet - cat. No. A.28500

Equivalents for Hella:

A - 1GA 007 506-451 C - 1GA 996 150-021

B - 1GA 007 506-011 D - 1GA 007 506-021

DIMENSIONS



Cat. number	IP rating	Accessories				Bracket	Equivalents
		bulb H3 12V	bulb H3 24V	handle	switch		
LKR5.24765	✓ ✓			✓		✓	A
LKR5.24866	✓ ✓	✓		✓		✓	A
LKR5.24867	✓ ✓		✓			✓	A
LKR5.39900	✓ ✓		✓	✓		✓	B
LKR5.24775	✓ ✓			✓		✓	C
LKR5.24876	✓ ✓	✓		✓		✓	D
LKR5.39901	✓ ✓		✓	✓		✓	
LKR5.39902	✓ ✓	✓	✓	✓		✓	
LKR5.24768	✓ ✓		✓	✓		✓	
LKR5.39904	✓ ✓		✓	✓	✓	✓	
LKR5.24779	✓ ✓			✓	✓	✓	
LKR5.24777	✓ ✓			✓	✓	✓	
LKR5.39910	✓ ✓			✓	✓	✓	
LKR5.24778	✓ ✓			✓	✓	✓	

TECHNICAL DATA / FEATURES

dimensions: 100x100x91
 source of light: H3
 maximum power: 70W
 nominal voltage: 12V-24V DC
 optics: standard
 light distribution angle: 63° x 45°
 IP rating: IP66, IP69K, IP67
 housing's material: plastic
 housing's colour: black
 lens' material: glass
 built-in connectors: AMP Faston 250, Deutsch DT
 other (optional): handle
 switch
 magnetic holders



ADDITIONAL INFORMATION

Popular among the users lamps with multiple application possibilities.

Work lamps are used to illuminate working space near vehicles, tractors, slow-moving machines and any other places where indicated voltage is available.

A wide range of connectors and brackets. They can be installed in any position.

Useful parts while installing:

AMP Faston 250 plug 2-pin - cat. No. A.07138
deutsch plug DT06-2S 2-pin - cat. No. A.07135

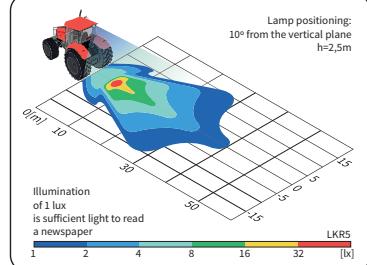
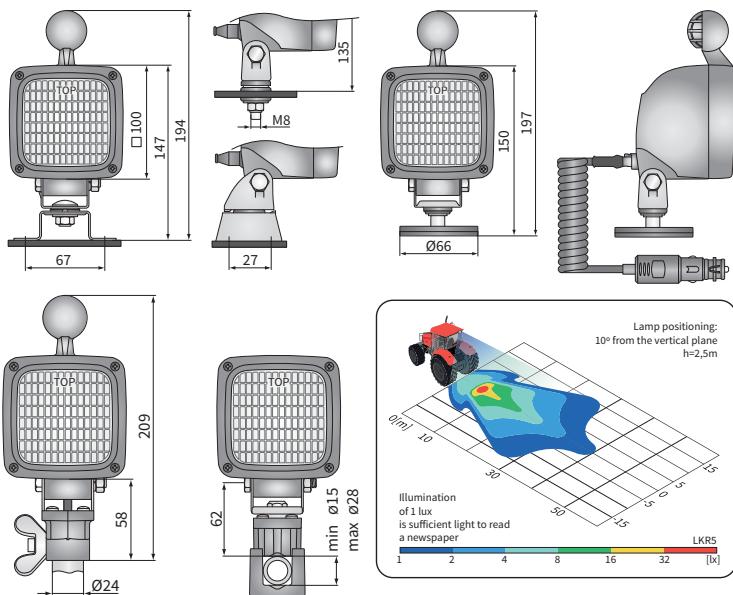
Replacement parts:

brackets - cat. No. CAR1.47300
brackets - cat. No. CAR2.41910
switch - cat. No. WYL1.46300
neodymium magnet Ø66/230N (1 pc.) - cat. No. CAR4.51315

Equivalents for Hella:

LKR5.26365 - 1GA 007 506-001 LKR5.27476 - 1GA 007 506-547
LKR5.27467 - 1GA 007 506-007 LKR5.39921 - 1GA 007 506-491
LKR5.39922 - 1GA 007 506-651

DIMENSIONS



Cat. number	IP rating	Accessories										Bracket
		bulb H3 12V	bulb H3 24V	handle	switch	cable 4 m	cigarette lighter plug	DIN 72591 connector	AMP Faston connector	DT04-2P connector	DT06-2S connector	
LKR5.26365	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	M8
LKR5.27466	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	omega
LKR5.27467	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	CAR1.
LKR5.26366	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	CAR2
LKR5.27465	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	neodymium magn.
LKR5.35565	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
LKR5.37066	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
LKR5.37166	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
LKR5.35566	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
LKR5.39921	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
LKR5.39929	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
LKR5.39922												
LKR5.39920												
LKR5.24776												
LKR5.24774												
LKR5.39916												
LKR5.39917	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
LKR5.39918	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
LKR5.39919	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
LKR5.27470	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
LKR5.27471	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
LKR5.39927	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	

TECHNICAL DATA / FEATURES

dimensions: 138x78x68
 source of light: H3
 maximum power: 70W
 nominal voltage: 12V-24V DC
 optics: FF, standard
 light distribution angle: 41° x 32°
 IP rating: IP66
 housing's material: plastic
 housing's colour: black
 lens' material: glass
 built-in connectors: -
 other: semipermeable membrane



ADDITIONAL INFORMATION

Work lamps are used to illuminate working space near vehicles, tractors, slow-moving machines and any other places where indicated voltage is available.

Mounting: as a freestanding on body panels. They can be installed in an upright or upside down position.

It is possible to install needed connectors on wire (on request).

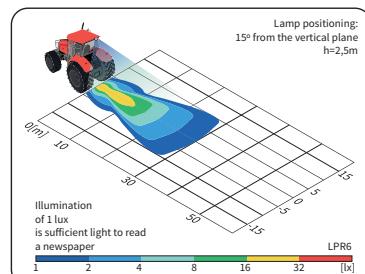
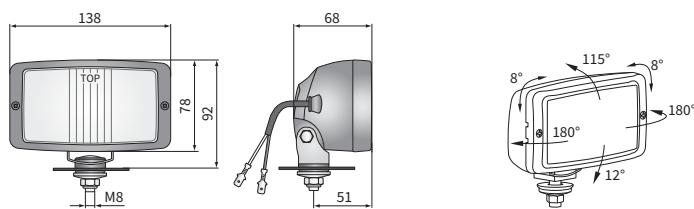
Useful parts while installing:

deutsch plug DT06-2S 2-pin - cat. No. A.07135
 AMP SuperSeal 1,5 plug 2-pin - cat. No. A.07137
 AMP Faston 250 plug 2-pin - cat. No. A.07138

Additional equipment:

stone guard - cat. No. A37900
 lens cover - cat. No. A.37901

DIMENSIONS



Cat. number	Optics	FF	standard	Beam angle	41° x 32°	46° x 15°	Accessories	bulb H3 12V	bulb H3 24V	stone guard	cable 0,15 m	Connectors	AMP Faston 250	Deutsch DT	AMP SuperSeal 1,5	Cap / Pin	Packaging / pc	carton box
LPR6FF.46400	✓			✓	✓					✓							✓	1
LPR6FF.46410	✓			✓	✓			✓		✓								1
LPR6FF.46420	✓			✓	✓			✓		✓								1
LPR6FF.46411	✓			✓	✓			✓		✓								1
LPR6.27381		✓		✓	✓			✓		✓								1
LPR6.27382		✓		✓	✓			✓		✓								1
LPR6.27383		✓		✓	✓			✓		✓								1
LPR6.27392		✓		✓	✓			✓		✓								1
LPR6.27393		✓		✓	✓			✓		✓								1



TECHNICAL DATA / FEATURES

dimensions: 138x78x60
 source of light: H3
 maximum power: 70W
 nominal voltage: 12V-24V DC
 optics: standard
 light distribution angle: 23°
 IP rating: IP54
 housing's material: plastic
 housing's colour: black
 lens' material: glass
 built-in connectors: -



ADDITIONAL INFORMATION

Work lamps are used to illuminate working space near vehicles, tractors, slow-moving machines and any other places where indicated voltage is available.

Mounting: as a freestanding on body panels. They can be installed in an upright or upside down position.

It is possible to install needed connectors on wire (on request).

The products of series LPR5 have been replaced by LPR6 line, offering better IP rating.

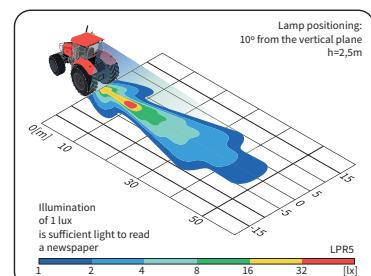
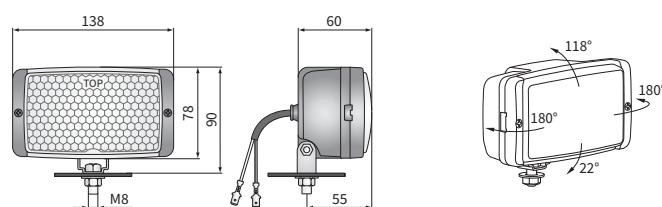
Useful parts while installing:

deutsch plug DT06-2S 2-pin - cat. No. A.07135

AMP SuperSeal 1,5 plug 2-pin - cat. No. A.07137

AMP Faston 250 plug 2-pin - cat. No. A.07138

DIMENSIONS



Cat. number	Type	H3	Accessories	bulb H3 12V	bulb H3 24V	cable 0,15 m	Connectors	AMP Faston 250	Deutsch DT	AMP SuperSeal 1,5	Packaging / pc	carton box	blister pack
LPR5.21529	✓											1	
LPR5.21530	✓			✓								1	
LPR5.21531	✓				✓							1	
LPR5.36931	✓					✓						2	



TECHNICAL DATA / FEATURES

dimensions: 156x92x85
 source of light: H3
 maximum power: 70W
 nominal voltage: 12V-24V DC
 optics: standard
 light distribution angle: 46° x 15°
 IP rating: IP66
 housing's material: plastic
 housing's colour: black
 lens' material: glass
 built-in connectors: -
 other: semipermeable membrane
 PC lens (option)
 blister pack (option)



ADDITIONAL INFORMATION

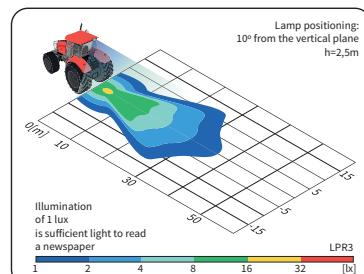
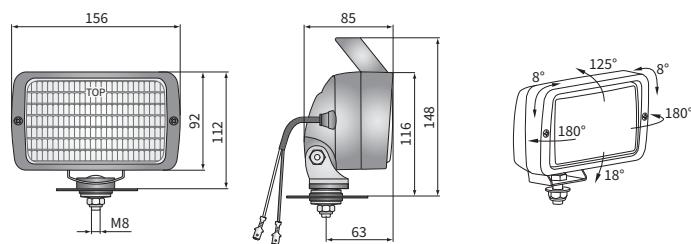
Work lamps are used to illuminate working space near vehicles, tractors, slow-moving machines and any other places where indicated voltage is available.

Mounting: as a freestanding on body panels. They can be installed in an upright or upside down position.

Do not use over 55W bulbs if the lamp is equipped with polycarbonate lens.

It is possible to install needed connectors on wire (on request).

DIMENSIONS



Cat. number	Hella Catal. No.	Cobo Catal. No.	Accessories								Connectors				Packaging / pc		
			bulb H3 12V	bulb H3 24V	handle	switch	omega bracket	cable 0,15 m	cable 0,25 m	AMP Faston 250	Deutsch DT	AMP SuperSeal 1,5	Cap / Pin	blister pack	carton box		
LPR3.21782	1GA 998 522-007	05.0842.0000					✓							1			
LPR3.30182	1GA 998 522-007	05.0842.0000						✓						1			
LPR3.31580	1GA 998 522-007	05.0842.0000	✓					✓						1			
LPR3.31582	1GA 998 522-177	05.0842.0000	✓					✓						1			
LPR3.21792	1GA 998 522-177	05.0842.0000												1			
LPR3.31583								✓						1			
LPR3.29582						✓		✓	✓					1			
LPR3.30282					✓	✓		✓						1			
LPR3.30283					✓	✓			✓					1			
LPR3.38682								✓	✓					1			
LPR3.31282						✓	✓	✓	✓					1			



TECHNICAL DATA / FEATURES

dimensions: 156x92x85
 source of light: H3
 maximum power: 70W
 nominal voltage: 12V-24V DC
 optics: standard
 light distribution angle: 46° x 15°
 IP rating: IP55
 housing's material: plastic
 housing's colour: black
 lens' material: glass
 built-in connectors: -
 other (optional): handle switch
 PC lens



ADDITIONAL INFORMATION

Work lamps are used to illuminate working space near vehicles, tractors, slow-moving machines and any other places where indicated voltage is available.

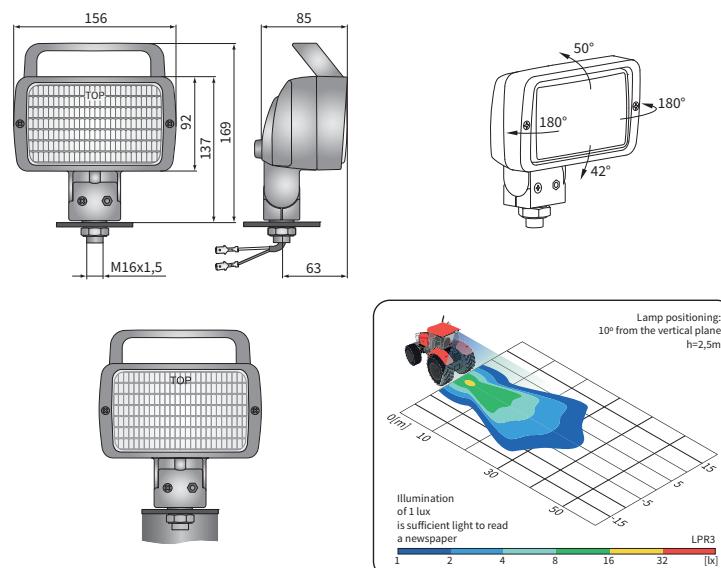
Mounting: as a freestanding on body panels. They shall be installed in an upright position.

The wiring runs through the length of the mounting bolt.

Do not use over 55W bulbs if the lamp is equipped with polycarbonate lens.

It is possible to install needed connectors on wire (on request).

DIMENSIONS



Cat. number	Type	H3	Lens material	glass	plastic	Accessories	bulb H3 12V	bulb H3 24V	handle	switch	cable 0,15 m	Bracket	Shank	Mounting method	installed vertically up	Connectors	AMP Faston 250	Deutsch DT	AMP SuperSeal 1,5	Packaging / pc	blister pack
LPR3.15762		✓		✓						✓	✓		✓	✓	✓					1	
LPR3.29462		✓		✓						✓	✓		✓	✓	✓					1	
LPR3.15764		✓		✓						✓	✓		✓	✓	✓					1	
LPR3.21362		✓		✓						✓	✓		✓	✓	✓					1	
LPR3.18962		✓		✓						✓	✓		✓	✓	✓					1	



TECHNICAL DATA / FEATURES

dimensions: 156x92x80
 source of light: H3
 maximum power: 70W
 nominal voltage: 12V-24V DC
 optics: standard
 light distribution angle: 46° x 15°
 IP rating: IP66
 housing's material: plastic
 housing's colour: black
 lens' material: glass
 built-in connectors: -
 other (optional): handle switch
 PC lens



ADDITIONAL INFORMATION

Work lamps are used to illuminate working space near vehicles, tractors, slow-moving machines and any other places where indicated voltage is available.

Mounting: as a freestanding on body panels. They can be installed in any position (standing, hanging, on side).

Fixing system allows to change position of bracket (lower, upper, left, right).

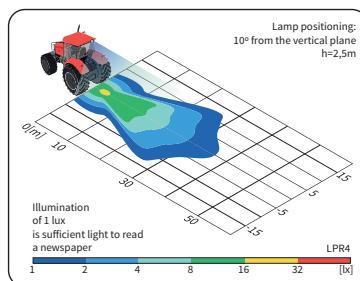
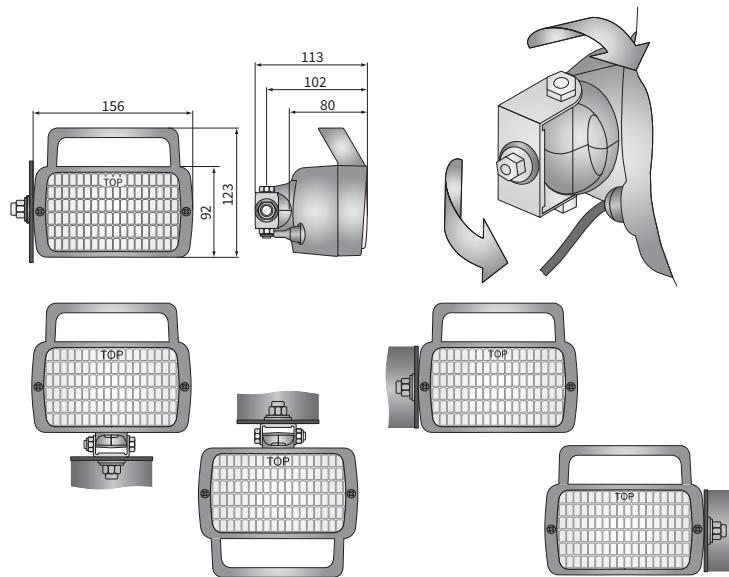
Do not use over 55W bulbs if the lamp is equipped with polycarbonate lens.

It is possible to install needed connectors on wire (on request).

Equivalents for Hella:

LPR4.25975 - 1GA 006 875-001

DIMENSIONS



Cat. number	Type	H3	Lens material	glass	Accessories	bulb H3 12V	bulb H3 24V	handle	switch	cable 0,15 m	Bracket	M8	Connectors	AMP Faston 250	Deutsch DT	AMP SuperSeal 115
LPR4.25975	✓	✓	✓	✓					✓	✓	✓	✓				
LPR4.26075	✓	✓	✓	✓				✓	✓	✓						

TECHNICAL DATA / FEATURES

dimensions: 195x96x110
 source of light: H3
 maximum power: 70W
 nominal voltage: 12V-24V DC
 optics: standard
 light distribution angle: 34°
 IP rating: IP54
 housing's material: plastic
 housing's colour: black
 lens' material: glass
 built-in connectors: -
 other (optional): handle
 switch
 stone guard
 the mount steel-reinforced



ADDITIONAL INFORMATION

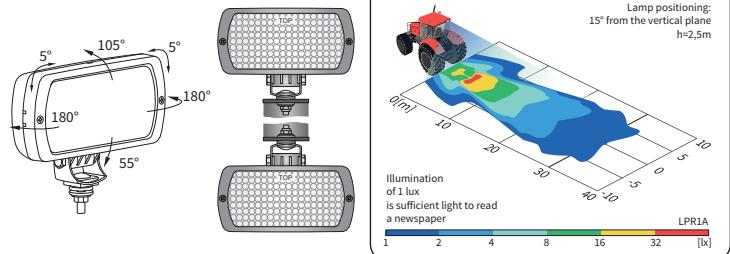
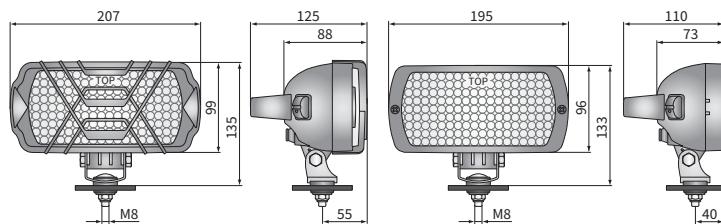
Work lamps are used to illuminate working space near vehicles, tractors, slow-moving machines and any other places where indicated voltage is available.

Mounting: as a freestanding on body panels. They can be installed in an upright or upside down position.

Do not use over 55W bulbs if the lamp is equipped with polycarbonate lens.

It is possible to install needed connectors on wire (on request).

DIMENSIONS



Cat. number	Type	H3	Accessories	bulb H3 12V	bulb H3 24V	handle	switch	stone guard	cable 0,15 m	cable 0,25 m	cable 0,5 m	Connectors	AMP Faston 250	Deutsch DT	AMP SuperSeal 15	Cap / Pin	Packaging / pc	carton box
LPR1A.47001	✓																1	
LPR1A.47002	✓																1	
LPR1A.47011	✓																1	
LPR1A.47000	✓					✓	✓	✓									1	
LPR1A.47010	✓			✓	✓	✓	✓										1	
LPR1A.47012	✓			✓	✓			✓			✓					2		1



TECHNICAL DATA / FEATURES

dimensions: 195x96x73
 source of light: H3
 maximum power: 70W
 nominal voltage: 12V-24V DC
 optics: standard
 light distribution angle: 34°
 IP rating: IP54
 housing's material: plastic
 housing's colour: black
 lens' material: glass
 built-in connectors: -
 other (optional): handle switch stone guard



ADDITIONAL INFORMATION

Work lamps are used to illuminate working space near vehicles, tractors, slow-moving machines and any other places where indicated voltage is available.

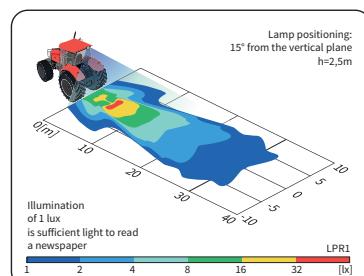
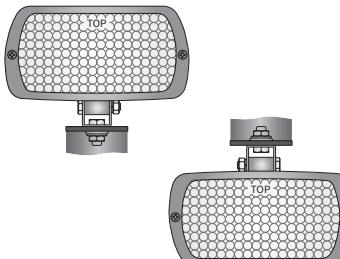
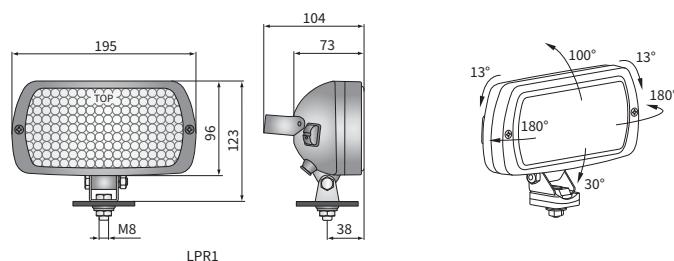
Mounting: as a freestanding on body panels. They can be installed in an upright or upside down position.

The products of series LPR1 have been replaced by LPR1A line. Do not use over 55W bulbs if the lamp is equipped with polycarbonate lens.

It is possible to install needed connectors on wire (on request).

Replacement parts:
stone guard - cat. No. A.08934

DIMENSIONS



Cat. number	Type	Housing material	Lens material	Accessories	Packaging / pc
LPR1.06123	✓	plastic	✓	bulb H3 12V ✓ ✓ ✓ ✓	1
LPR1.31723	✓	plastic	✓	bulb H3 24V ✓ ✓ ✓ ✓	1
LPR1.28723	✓	metal	✓	handle ✓ ✓ ✓ ✓	1
LPR1.28823	✓	metal	✓	switch ✓ ✓ ✓ ✓	1
		glass	✓	stone guard ✓ ✓ ✓ ✓	
		plastic	✓	cable 0,15 m ✓ ✓ ✓ ✓	
			✓	cable 0,25 m ✓ ✓ ✓ ✓	
				cable 0,50 m ✓ ✓ ✓ ✓	
				carton box ✓ ✓ ✓ ✓	



TECHNICAL DATA / FEATURES

dimensions: 172x142x82
 source of light: H3
 maximum power: 70W
 nominal voltage: 12V-24V DC
 optics: standard
 light distribution angle: 30° x 7°
 IP rating: IP54
 housing's material: plastic
 housing's colour: black
 lens' material: glass
 built-in connectors: -



ADDITIONAL INFORMATION

Work lamps are used to illuminate working space near vehicles, tractors, slow-moving machines and any other places where indicated voltage is available.

Mounting: factory prepared places, built-in to vehicle's recess.

Replacement parts:

H3 bulb gasket - cat. No. 053.023.05.10

Dedicated application:

A - tractors:

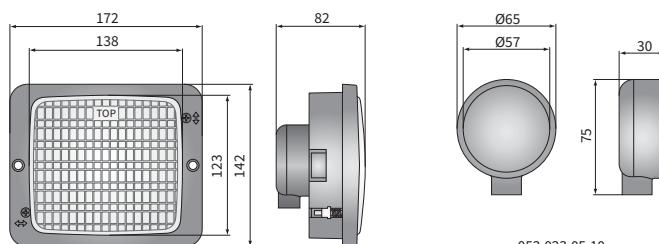
Case IH: 433, 743, 745, 844

John Deere: MD925, MD1188H4

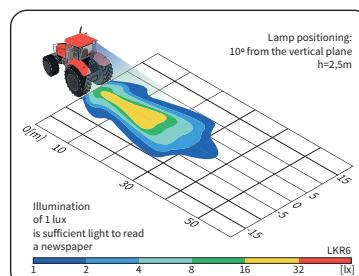
Fendt Farmer: 200, 201, 203-205, 303-312

Fendt Favorit: 610-612, 614, 615, 626

DIMENSIONS



053.023.05.10



Cat. number	Type	H3	Accessories	bulb H3 12V	bulb H3 24V	frame	bulb gasket	Connectors	AMP Faston 250	Deutsch DT	AMP SuperSeal 1,5	Application	dedicated
LKR6.22990		✓				✓	✓						A



TECHNICAL DATA / FEATURES

dimensions: 156x93x91, 184x102x91, 184x102x110
 source of light: H3
 maximum power: 70W
 nominal voltage: 12V-24V DC
 optics: standard
 light distribution angle: 26° x 12°
 IP rating: IP54
 housing's material: metal, plastic
 housing's colour: black
 lens' material: glass
 built-in connectors: -



ADDITIONAL INFORMATION

Work lamps are used to illuminate working space near vehicles, tractors, slow-moving machines and any other places where indicated voltage is available.

Lamps with housing should be installed on a vehicle with an M10 bolt, in an upright position.

It is possible to install needed connectors on wire (on request).

CRP2A products are LED replacements for LPR8 lights.

Replacement parts:

H3 bulb gasket - cat. No. 053.023.05.10

Equivalents for Cobo:

LPR8.27278 - 05.542.000 LPR8.37578 - 05.543.000

LPR8.25877 - 05.545.000

Dedicated application:

A - tractors:

Escort: 335 Std, Duo, 450, Farmtrac

Ursus: 4505, 5714, 5314, 6014

Pronar: MTZ 1221

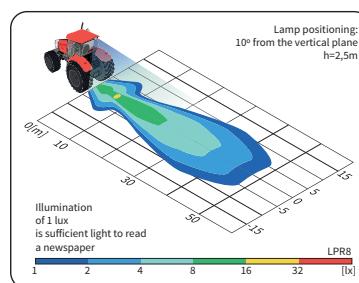
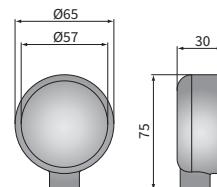
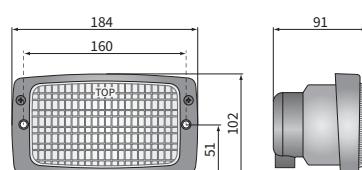
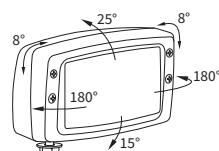
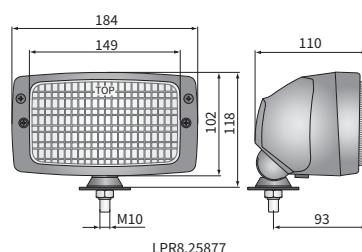
Fendt Farmer: 307-309

Fendt Favorit: 716, 309 C, 824

B - Zetor: Model 2002, Proxima, Forterra, Super, Super Eko,

Classic Eko

DIMENSIONS



Cat. number	Hella Catal. No.	Accessories	Mounting method	Application
LPR8.27179			✓	✓ A
LPR8.27278	1GB 006 213-111	bulb H3 12V bulb H3 24V	✓ ✓	✓ A
LPR8.37578		housing frame bulb gasket	✓ ✓ ✓	✓ A
LPR8.27279			✓	✓ A
LPR8.25877	1GB 007 145-101		✓	✓ A/B
LPR8.25878		✓ ✓	✓	✓ A/B



TECHNICAL DATA / FEATURES

dimensions: 123x115x121, 98x110x111
 source of light: 886-PGJ13
 maximum power: 50W
 nominal voltage: 12V DC
 optics: FF, standard
 light distribution angle: 30° x 7°, 50° x 7°
 IP rating: IP66
 housing's material: plastic
 housing's colour: -
 lens' material: glass, plastic
 built-in connectors: -



ADDITIONAL INFORMATION

Mounting: direct bolt-on replacement.

Dedicated application:

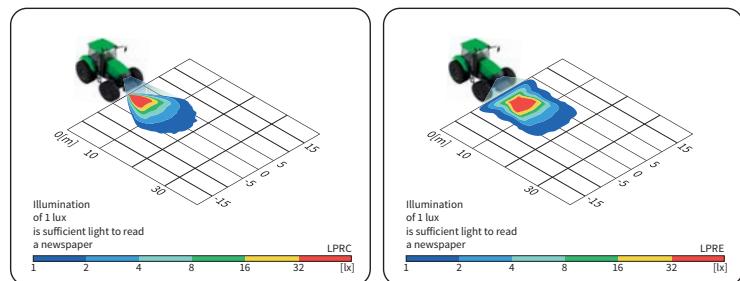
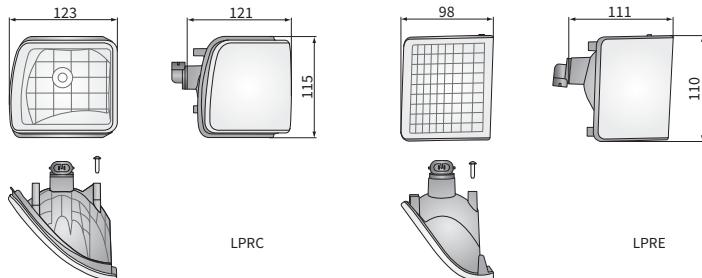
A - tractors John Deere:

5070M, 5080M, 5080R, 5080RN, 5090M, 5090R, 5090RN, 5100M, 5100R, 5100RN, 5620, 5720, 5820, 6020, 6020SE, 6120, 6120SE, 6130, 6215, 6220, 6220SE, 6230, 6320, 6320L, 6320SE, 6330, 6420, 6420L, 6420S, 6420SE, 6430, 6520, 6520L, 6520SE, 6530, 6534, 6620, 6620SE, 6630, 6820, 6830, 6920, 6920S, 6930, 7220, 7320, 7330, 7420, 7520.

B - tractors John Deere:

6010, 6100, 6110, 6200, 6200L, 6205, 6210, 6300, 6300L, 6310, 6400, 6400L, 6410, 6500, 6500L, 6505, 6506, 6510, 6600, 6610, 6800, 6810, 6900, 6910, 6910S, 7200, 7210, 7400, 7410, 7510, 7610, 7710, 7810

DIMENSIONS



Cat. number	John Deere No.	Optics	FF	standard	Beam angle	30° x 7°	50° x 7°	Lens material	glass	plastic	Type	886-PGJ13	Accessories	Side	right	left	Application	dedicated	Packaging / pc	carton box
LPRC.54750			✓		✓			✓			✓		✓		✓		A	1		
LPRC.54751	AL172568, AL119769		✓		✓			✓			✓		✓		✓		A	1		
LPRC.54700			✓		✓			✓			✓		✓		✓		A	1		
LPRC.54701	AL172569, AL119770		✓		✓			✓			✓		✓		✓		A	1		
LPRE.56650				✓													B	1		
LPRE.56651	AL78178			✓													B	1		
LPRE.56600				✓													B	1		
LPRE.56601	AL78177			✓													B	1		

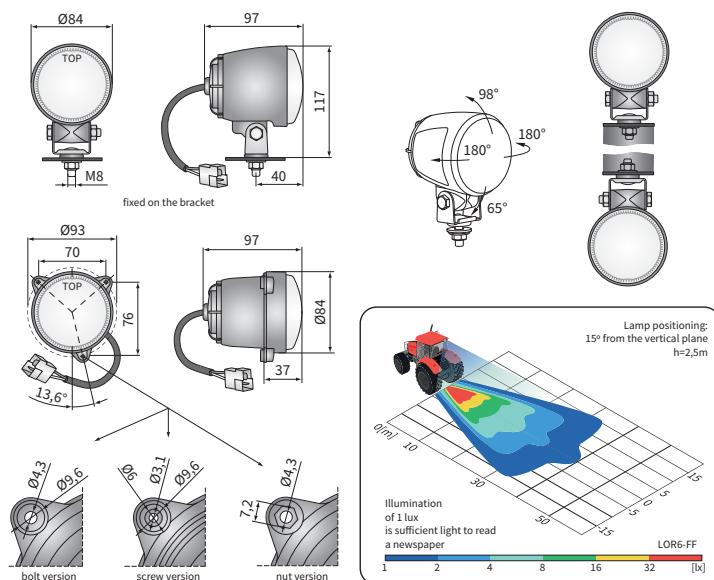


TECHNICAL DATA / FEATURES

dimensions: $\phi 84 \times 97$
 source of light: H3
 maximum power: 70W
 nominal voltage: 12V-24V DC
 optics: FF
 light distribution angle: $40^\circ \times 22^\circ$
 IP rating: IP66, IP69K
 housing's material: plastic
 housing's colour: black
 lens' material: glass
 built-in connectors: AMP Faston 250, Deutsch DT



DIMENSIONS



Universal lamps dedicated for small recesses or in places with limited space for installation.

Work lamps are used to illuminate working space near vehicles, tractors, slow-moving machines and any other places where indicated voltage is available.

Versions with the bracket can be installed on a vehicle in an upright or upside-down position.

It is possible to install needed connectors on wire (on request).

Useful parts while installing:

AMP Faston 250 plug 2-pin - cat. No. A.07138
 AMP SuperSeal 1,5 plug 2-pin - cat. No. A.07137
 deutsch plug DT06-2S 2-pin - cat. No. A.07135

Cat. number	Hella Catal. No.	Cobo Catal. No.	IP rating	Accessories	bulb H3 12V	bulb H3 24V	cable 0,2 m	Mounting method	in recess	installed vertically up	suspended	Bracket	M8	3 bolts	3 screws	3 nuts	Connectors	AMP Faston 250	Deutsch DT	AMP SuperSeal 1,5	Cap / Pin	Packaging / pc	carton box
LOR6.41557	1G0 996 176-111	05.1190.0000	✓ ✓	✓ ✓	✓	✓	✓	in recess	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	1
LOR6.41558			✓ ✓	✓ ✓	✓	✓	✓	Bracket	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	1
LOR6.41551	1G0 996 176-001		✓ ✓	✓ ✓	✓	✓	✓	Bracelet	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	1
LOR6.41552			✓ ✓	✓ ✓	✓	✓	✓	Bolt	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	1
LOR6.41584								Screw	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	1
LOR6.41553			✓ ✓	✓ ✓	✓	✓	✓	Nut	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	1
LOR6.41556																							1
LOR6.41571	1G0 996 176-021		✓ ✓	✓ ✓	✓	✓	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	1
LOR6.41572																							1
LOR6.41561	1G0 996 176-021																						1
LOR6.41562			✓ ✓	✓ ✓	✓	✓	✓																1
LOR6.41567			✓ ✓	✓ ✓	✓	✓	✓																1
LOR6.41586																							1
LOR6.41585																							1
LOR6.41542			✓ ✓	✓ ✓	✓	✓	✓																1
LOR6.41564			✓ ✓	✓ ✓	✓	✓	✓																1
LOR6.41576																							1

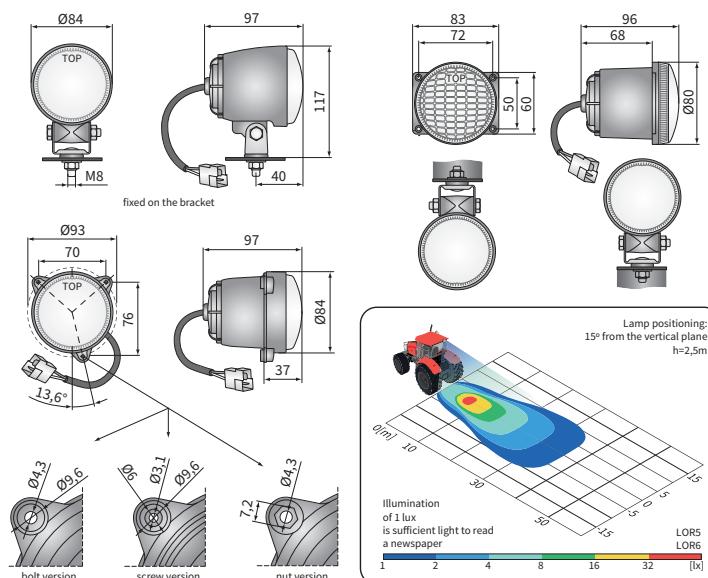


TECHNICAL DATA / FEATURES

dimensions: $\phi 80 \times 96, \phi 84 \times 97$
 source of light: H3
 maximum power: 70W
 nominal voltage: 12V-24V DC
 optics: standard
 light distribution angle: $40^\circ \times 22^\circ$
 IP rating: IP66, IP69K
 housing's material: plastic
 housing's colour: black
 lens' material: glass
 built-in connectors: AMP Faston 250, Deutsch DT



DIMENSIONS



Universal lamps dedicated for small recesses or in places with limited space for installation.

Work lamps are used to illuminate working space near vehicles, tractors, slow-moving machines and any other places where indicated voltage is available.

Versions with the bracket can be installed on a vehicle in an upright or upside-down position.

It is possible to install needed connectors on wire (on request).

Useful parts while installing:

AMP Faston 250 plug 2-pin - cat. No. A.07138
 AMP SuperSeal 1,5 plug 2-pin - cat. No. A.07137
 deutsch plug DT06-2S 2-pin - cat. No. A.07135

Cat. number	Diameter	Accessories			Mounting method	Connectors	Cat. number	Diameter	Accessories			Mounting method	Connectors		
		Ø80	Ø84	bulb H3 12V					Ø80	Ø84	bulb H3 12V	bulb H3 24V	cable 0,2 m		
LOR5.41331	Ø80	✓			✓	AMP Faston 250	LOR6.41509	Ø80	✓					AMP Faston 250	
LOR5.41332	Ø84	✓			✓	Deutsch DT	LOR6.41510	Ø84	✓					✓	Deutsch DT
LOR5.41301						AMP SuperSeal 1,5	LOR6.41520							AMP SuperSeal 1,5	
LOR5.41302							LOR6.41522								
LOR5.41341							LOR6.41540								
LOR5.41311							LOR6.41530								
LOR5.41321							LOR6.41529								
LOR6.41506							LOR6.41528								
LOR6.41501							LOR6.41524								
LOR6.41502							LOR6.41523								

TECHNICAL DATA / FEATURES

dimensions: 104x120x100
source of light: H3
maximum power: 70W
nominal voltage: 12V-24V DC
optics: FF
light distribution angle: 45°, 24-45° x 25-46°
IP rating: IP66, IP69K
housing's material: plastic
housing's colour: black
lens' material: glass
built-in connectors: AMP Faston 250
other: handle (option)
shock absorber
adjustable light beam pattern (option)



ADDITIONAL INFORMATION

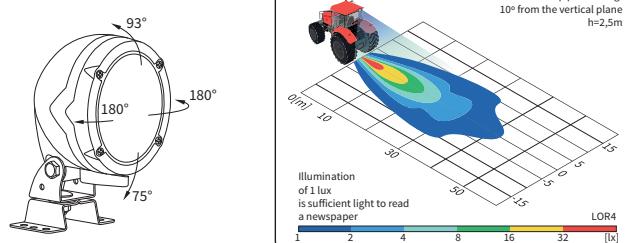
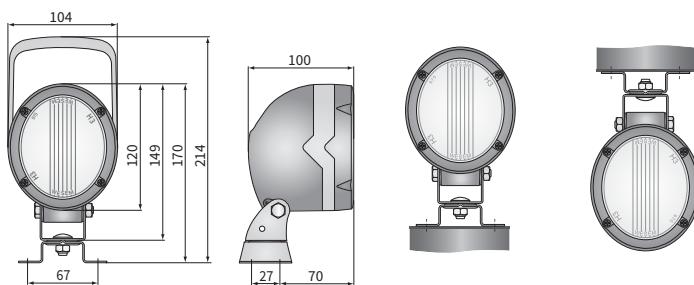
Work lamps are used to illuminate working space near vehicles, tractors, slow-moving machines and any other places where indicated voltage is available.

Mounting: as a freestanding on body panels. They can be installed in an upright or upside down position.

With adjustable beam width, they can illuminate surrounding foreground (wide beam, similar to work lamp) or farther areas (spot beam, similar to fog lamp).

Useful parts while installing:
AMP Faston 250 plug 2-pin - cat. No. A 07138

DIMENSIONS



Cat. number	Hella Catal. No.	IP rating		Additional options		Beam angle		Accessories		Packaging / pc
		IP66	IP69K							
LOR4.39020	1GM 996 134-027	✓	✓				✓			
LOR4.39021	1GM 996 134-027	✓	✓				✓			
LOR4.39022	1GM 996 134-071	✓	✓				✓			
LOR4.39030	1GM 996 134-241	✓	✓				✓			
LOR4.39031	1GM 996 134-241	✓	✓				✓			
LOR4.39032	1GM 996 134-241	✓	✓				✓			
LOR4.39000		✓					✓			
LOR4.39001		✓					✓			
LOR4.39010		✓					✓			
LOR4.39011		✓					✓			
LOR4.39012		✓					✓			

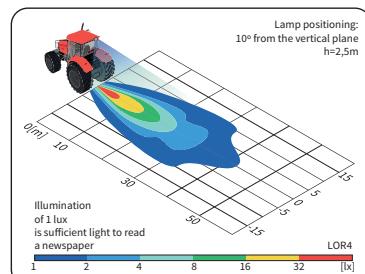
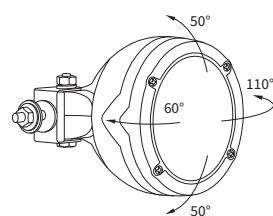
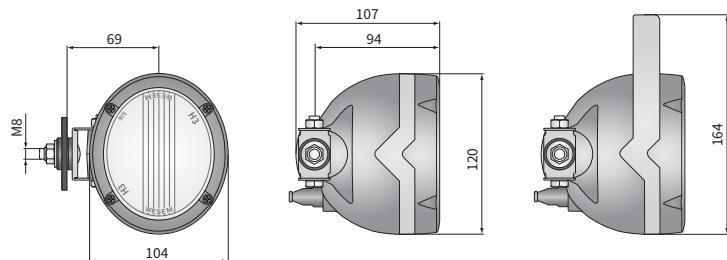


TECHNICAL DATA / FEATURES

dimensions: 104x120x107
 source of light: H3
 maximum power: 70W
 nominal voltage: 12V-24V DC
 optics: FF
 light distribution angle: 45°
 IP rating: IP66, IP69K
 housing's material: plastic
 housing's colour: black
 lens' material: glass
 built-in connectors: AMP Faston 250
 other (optional): handle



DIMENSIONS



Cat. number	Hella Catal. No.	IP rating	Accessories	Mounting method	Side	Packaging / pc
LOR4.39040	1GM 996 134-271	✓ ✓	bulb H3 12V	✓	right	1
LOR4.39041	1GM 996 134-271	✓ ✓	bulb H3 24V	✓	✓	1
LOR4.39042	1GM 996 134-371	✓ ✓	handle	installed vertically up	✓	1
LOR4.39050		✓ ✓	AMP Faston connector	suspended	✓	1
LOR4.39051		✓ ✓			right	1
LOR4.39052		✓ ✓			left	1
					carton box	1



TECHNICAL DATA / FEATURES

dimensions: 167x106x74
 source of light: H3
 maximum power: 70W
 nominal voltage: 12V-24V DC
 optics: standard
 light distribution angle: 62° x 24°
 IP rating: IP67
 housing's material: plastic
 housing's colour: black
 lens' material: glass
 built-in connectors: Deutsch DT, AMP SuperSeal 1.5



ADDITIONAL INFORMATION

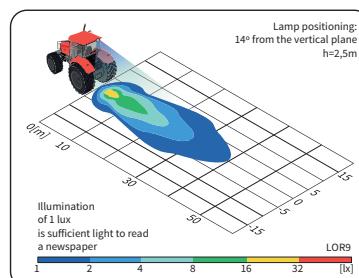
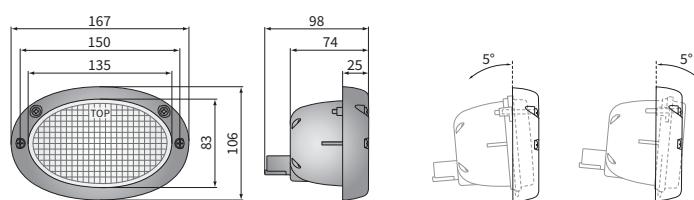
Work lamps are used to illuminate working space near vehicles, tractors, slow-moving machines and any other places where indicated voltage is available.

Mounting: factory prepared places, built-in to vehicle's recess.

Useful parts while installing:

deutsch plug DT06-2S 2-pin - cat. No. A.07135
AMP SuperSeal 1,5 plug 2-pin - cat. No. A.07137

DIMENSIONS



Cat. number	Hella Catal. No.	Accessories	Mounting method			Connectors
			bulb H3 12V	bulb H3 24V	suspended	
LOR9.49310		✓				Deutsch DT
LOR9.49320	1GA 996 161-351		✓			AMP SuperSeal 1,5
LOR9.49321	1GA 996 161-351	✓				Cap / Pin
					✓	Packaging / pc
					✓	1
						carton box



TECHNICAL DATA / FEATURES

dimensions: $\phi 122/116 \times 55$
 source of light: H3
 maximum power: 70W
 nominal voltage: 12V-24V DC
 optics: standard
 light distribution angle: $15^\circ \times 24^\circ$
 IP rating: -
 housing's material: metal
 housing's colour: -
 lens' material: glass
 built-in connectors: -



ADDITIONAL INFORMATION

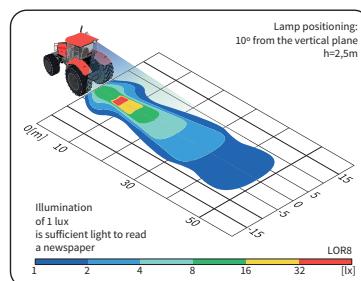
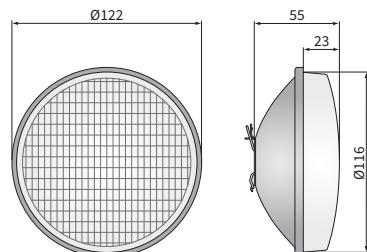
Work lamps are used to illuminate working space near vehicles, tractors, slow-moving machines and any other places where indicated voltage is available.

Mounting: factory prepared places, built-in to vehicle's recess.

Dedicated application:

A - tractors: Zetor 5211, 7211

DIMENSIONS



Catt. number	Type	H3	Accessories	bulb H3 12V	bulb H3 24V	bulb gasket	Mounting method	✓	installed vertically up	Connectors	AMP Faston 250	Deutsch DT	AMP SuperSeal 1,5	Application	dedicated	Packaging / pc	carton box
LOR8.42900		✓														1	



TECHNICAL DATA / FEATURES

dimensions: $\phi 148 \times 105$
 source of light: H3
 maximum power: 70W, 55W
 nominal voltage: 12V-24V DC, 12V DC
 optics: standard
 light distribution angle: 37° x 18°
 IP rating: IP66
 housing's material: plastic
 housing's colour: black
 lens' material: glass, plastic
 built-in connectors: -
 other (optional): handle
 switch
 PC lens



ADDITIONAL INFORMATION

Work lamps are used to illuminate working space near vehicles, tractors, slow-moving machines and any other places where indicated voltage is available.

Mounting: as a freestanding on body panels. They can be installed in any position (standing, hanging, on side).

It is possible to install needed connectors on wire (on request).

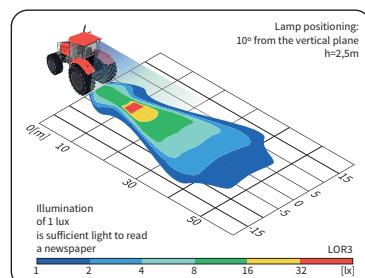
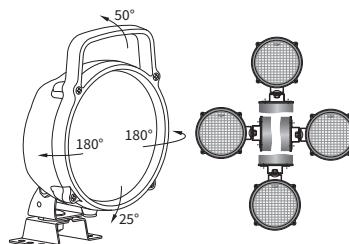
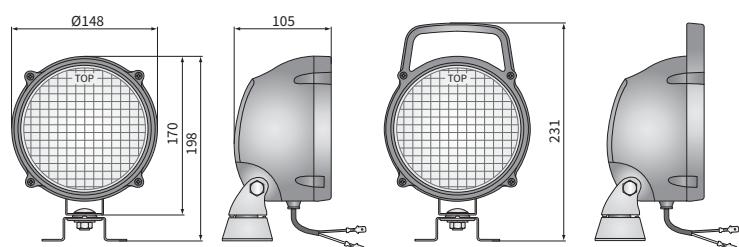
Do not use over 55W bulbs if the lamp is equipped with polycarbonate lens.

Replacement parts:

switch - cat. No. WYL1.46300

hermetic grommet - cat. No. A.28500

DIMENSIONS



Cat. number	Hella Catal. No.	Lens material		Accessories	bulb H3 12V	bulb H3 24V	omega bracket	handle	switch	cable 0,15 m	cable 0,5 m	Connectors	AMP Faston 250	Deutsch DT	AMP SuperSeal 1,5	Packaging / pc	carton box
		glass	plastic														
LOR3.23395	1G3 005 760-201	✓					✓			✓						1	
LOR3.23393			✓				✓			✓						1	
LOR3.23394			✓				✓	✓	✓			✓				1	
LOR3.29395	1G3 005 760-221	✓					✓			✓		✓				1	
LOR3.29393			✓				✓			✓		✓				1	
LOR3.23295	1G3 005 760-001	✓					✓	✓	✓	✓	✓	✓				1	
LOR3.23296		✓					✓	✓	✓	✓	✓	✓				1	
LOR3.23292	1G3 996 001-331		✓				✓	✓	✓	✓	✓	✓				1	

TECHNICAL DATA / FEATURES

dimensions: $\phi 159 \times 64$
 source of light: H3
 maximum power: 70W
 nominal voltage: 12V-24V DC
 optics: standard
 light distribution angle: 34°
 IP rating: IP54
 housing's material: plastic
 housing's colour: black
 lens' material: glass
 built-in connectors: -
 other (optional): handle
 switch
 stone guard
 PC lens



ADDITIONAL INFORMATION

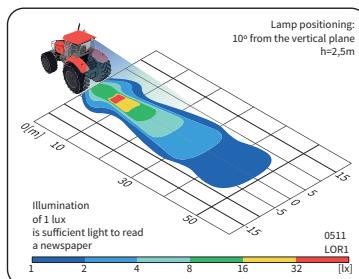
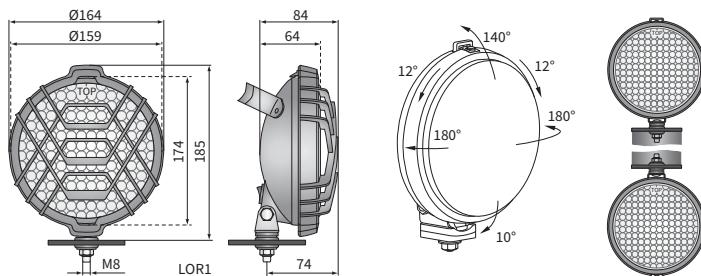
Work lamps are used to illuminate working space near vehicles, tractors, slow-moving machines and any other places where indicated voltage is available.

Mounting: as a freestanding on body panels. They can be installed in an upright or upside down position.

Do not use over 55W bulbs if the lamp is equipped with polycarbonate lens.

It is possible to install needed connectors on wire (on request).

DIMENSIONS



Cat. number	Accessories	Connectors					Packaging / pc	Carton box
		bulb H3 12V	bulb H3 24V	handle	switch	stone guard		
LOR1.23023							AMP Faston 250	1
LOR1.29923							Deutsch DT	1
LOR1.06223				✓	✓	✓	AMP SuperSeal 15	1
							Packaging / pc	



TECHNICAL DATA / FEATURES

dimensions: $\phi 161 \times 94$
 source of light: H3
 maximum power: 70W, 55W
 nominal voltage: 12V-24V DC, 12V DC
 optics: standard
 light distribution angle: 34°
 IP rating: IP56
 housing's material: plastic
 housing's colour: black
 lens' material: glass, plastic
 built-in connectors: -
 other: handle
 switch (option)
 PC lens (option)



ADDITIONAL INFORMATION

Work lamps are used to illuminate working space near vehicles, tractors, slow-moving machines and any other places where indicated voltage is available.

Mounting: as a freestanding on body panels. They can be installed in any position (standing, hanging, on side).

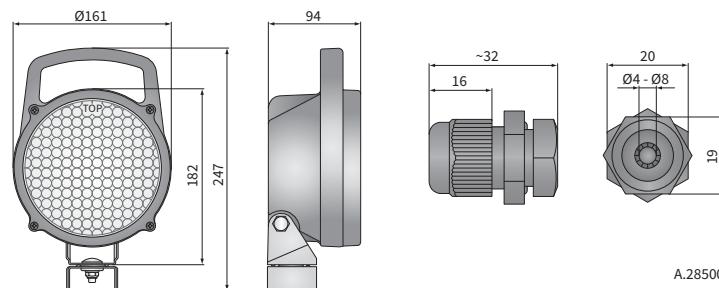
It is possible to install needed connectors on wire (on request).

Do not use over 55W bulbs if the lamp is equipped with polycarbonate lens.

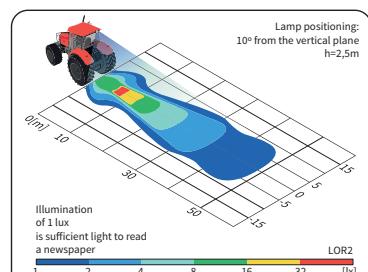
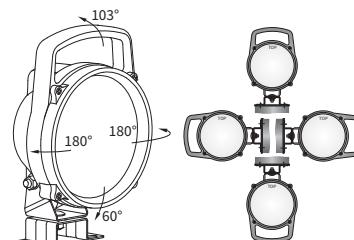
Replacement parts:

hermetic grommet - cat. No. A.28500

DIMENSIONS



A.28500



Cat. number	Lens material		Accessories				Connectors	Packaging / pc
	glass	plastic	bulb H3 12V	bulb H3 24V	omega bracket	switch		
LOR2.25138	✓			✓			hermetic grommet	
LOR2.39238	✓			✓		✓	cable 0,15 m	
LOR2.09338	✓			✓	✓		cable 0,5 m	
LOR2.09339	✓		✓	✓	✓			AMP Faston 250
LOR2.09336		✓			✓			Deutsch DT
LOR2.09341	✓		✓	✓	✓			AMP SuperSeal 1,5
LOR2.09342	✓		✓	✓	✓			Packaging / pc
						✓	1	
						✓	1	
							1	
							1	
							1	

TECHNICAL DATA / FEATURES

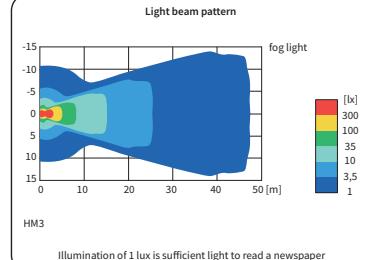
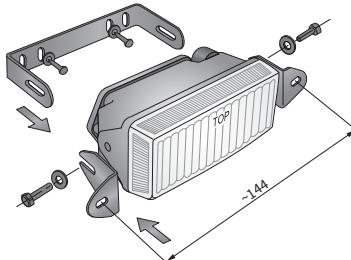
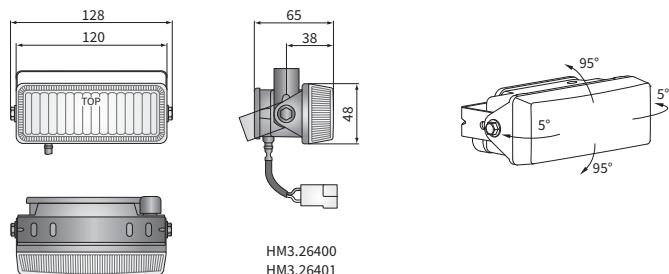
dimensions: 120x48x65
 light functions: fog light
 function markings: B
 reference mark: -
 source of light: H3
 maximum power: 55W
 nominal voltage: 12V DC
 optics: standard
 IP rating: IP66
 housing's material: plastic
 housing's colour: black
 lens' material: glass
 lens' colour: clear
 mounting: fork mount, 2 bolts
 built-in connectors: AMP Faston 250
 other: semipermeable membrane
 blister pack (option)



ADDITIONAL INFORMATION

Mounting: factory prepared places, built-in to vehicle's recess.
 It is possible to install needed connectors on wire (on request).
 Dedicated application:
 A - Fiat Seicento Sporting (1998-2002)

DIMENSIONS



Cat.number	Homologation code	Accessories					Connectors				Application	
HM3.26411	264	✓	bulb H3 12V				✓		✓		✓	A
HM3.26405	264		bulb H3 24V	✓			✓		✓		✓	A
HM3.26400	264			✓	✓		✓	✓	✓	✓	✓	A
HM3.26406	264				✓	✓	✓	✓	✓	✓	✓	A
HM3.26401	264				✓	✓	✓	✓	✓	✓	✓	A



TECHNICAL DATA / FEATURES

dimensions: 138x78x68
 light functions: fog light, driving
 function markings: B, F3, HR
 reference mark: -, 12.5
 source of light: H3
 maximum power: 70W
 nominal voltage: 12V-24V DC
 optics: standard
 IP rating: IP66
 housing's material: plastic
 housing's colour: black
 lens' material: glass
 lens' colour: clear, amber
 mounting: M8
 built-in connectors: -
 other: semipermeable membrane blister pack (option)



ADDITIONAL INFORMATION

Mounting: factory prepared places, built-in to vehicle's recess, as a freestanding on the body work. They can be installed in an upright or upside down position.

It is possible to install needed connectors on wire (on request).

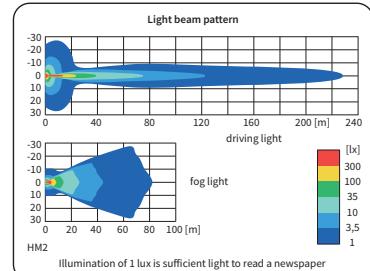
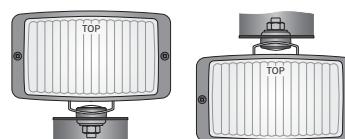
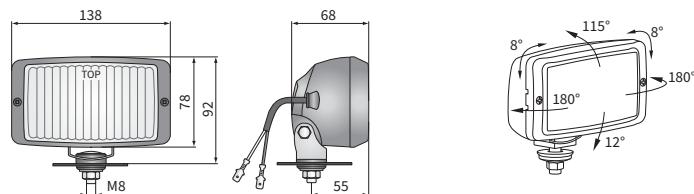
Additional equipment:

stone guard - cat. No. A37900
lens cover - cat. No. A.37901

Useful parts while installing:

AMP SuperSeal 1,5 plug 2-pin - cat. No. A.07137
deutsch plug DT06-2S 2-pin - cat. No. A.07135

DIMENSIONS



Cat.number	Homologation code	Light functions	fog light	driving	HR	Lens colour	clear	amber	Function markings	B	F3	HR	Accessories	bulb H3 12V	bulb H3 24V	cable 0,15 m	cable 0,5 m	Side	right	left	Connectors	Deutsch DT	AMP SuperSeal 1,5	Cap / Pin	Packaging / pc	carton box	blister pack
HM2.19071	198		✓				✓											✓	✓					1	2		
HM2.19873	198		✓				✓											✓	✓					1			
HM2.19473	198		✓				✓											✓	✓					1			
HM2.19472	198		✓				✓											✓	✓					1			
HM2.20274	198		✓				✓											✓	✓					1	2		
HM2.19171	198		✓				✓											✓	✓					1			
HM2.19973	198		✓				✓											✓	✓					1	2		
HM2.19572	198		✓				✓										✓	✓					1				
HM2.19883	069		✓				✓											✓	✓					1	2		
HM2.19485	069		✓				✓										✓	✓					1				
HM2.19271	200		✓				✓											✓	✓					1			
HM2.20073	200		✓				✓										✓	✓					1	2			
HM2.19672	200		✓				✓										✓	✓					1				
HM2.20474	200		✓				✓										✓	✓					1	2			
HM2.19371	200		✓				✓										✓	✓					1				
HM2.20173	200		✓				✓										✓	✓					1	2			

TECHNICAL DATA / FEATURES

dimensions: 138x78x60
light functions: fog light, driving
function markings: B, HR
reference mark: -, 12.5
source of light: H3
maximum power: 70W
nominal voltage: 12V-24V DC
optics: standard
IP rating: IP54
housing's material: plastic
housing's colour: black
lens' material: glass
lens' colour: clear, amber
mounting: M8
built-in connectors: -
other (optional): blister pack



ADDITIONAL INFORMATION

Mounting: factory prepared places, built-in to vehicle's recess, as a freestanding on the body work. They can be installed in an upright or upside down position.

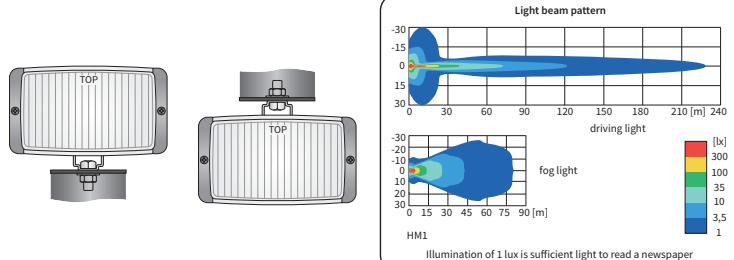
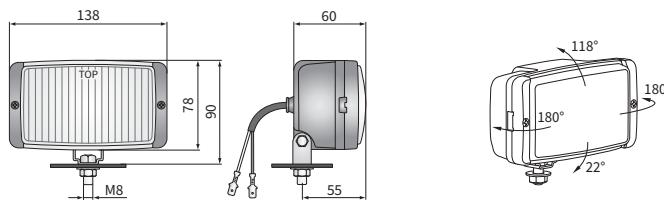
The products of series HM1 have been replaced by HM2 line, offering better IP rating.

It is possible to install needed connectors on wire (on request).

Useful parts while installing:

Useful parts while installing:
AMP SuperSeal 1,5 plug 2-pin - cat. No. A.07137
deutsch plug DT06-2S 2-pin - cat. No. A.07135

DIMENSIONS



Cat. number	Homologation code	Light functions		Lens colour	Accessories	Connectors	Packaging / pc
		fog	light				
HM1.07229	072			✓	bulb H3 12V		1
HM1.08031	072			✓	bulb H3 24V		2
HM1.28631	072			✓	✓	Deutsch DT	2
HM1.08432	072			✓	✓	AMP SuperSeal 1,5	1
HM1.07429	072			✓	✓		2
HM1.08231	072			✓	✓		2
HM1.07329	073		✓	✓	✓		1
HM1.08131	073		✓	✓	✓		2
HM1.21831	073		✓	✓	✓		2
HM1.07730	073		✓	✓	✓		1
HM1.08532	073		✓	✓	✓		2
HM1.07529	073		✓	✓	✓		1
HM1.08331	073		✓	✓	✓		2
HM1.08732	073		✓	✓	✓		2



TECHNICAL DATA / FEATURES

dimensions: 156x92x85
 light functions: fog light, driving
 function markings: B, HR
 reference mark: -, 12.5
 source of light: H3
 maximum power: 70W
 nominal voltage: 12V-24V DC
 optics: standard
 IP rating: IP66
 housing's material: plastic
 housing's colour: black
 lens' material: glass
 lens' colour: clear
 mounting: M8
 built-in connectors: -
 other: semipermeable membrane
 blister pack



ADDITIONAL INFORMATION

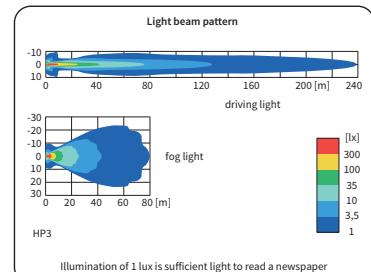
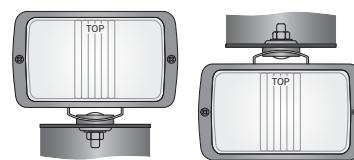
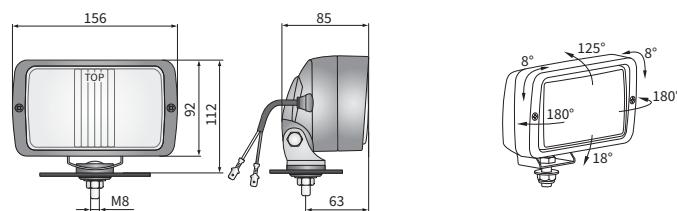
To be mounted at the front of the car or truck. They can be installed in an upright or upside down position.

It is possible to install needed connectors on wire (on request).

Useful parts while installing:

AMP SuperSeal 1,5 plug 2-pin - cat. No. A.07137
deutsch plug DT06-2S 2-pin - cat. No. A.07135

DIMENSIONS



Cat. number	Homologation code	Light functions		Accessories	Side	Connectors	Packaging / pc
		fog light	driving				
HP3.15863	158	✓		bulb H3 12V	right	AMP Faston 250	1
HP3.16264	158	✓		bulb H3 24V	right	Deutsch DT	1
HP3.16063	160		✓	cable 0,15 m	right	AMP SuperSeal 1,5	1
HP3.16464	160		✓		left		blister pack

TECHNICAL DATA / FEATURES

dimensions: 195x96x83
 light functions: fog light, driving
 function markings: B, HR
 reference mark: -, 17.5
 source of light: H3
 maximum power: 70W
 nominal voltage: 12V-24V DC
 optics: standard
 IP rating: IP54
 housing's material: plastic
 housing's colour: black
 lens' material: glass
 lens' colour: clear, amber
 mounting: M8
 built-in connectors: -
 other: stone guard
 blister pack (option)



ADDITIONAL INFORMATION

To be mounted at the front of the car or truck. They can be installed in an upright or upside down position.

E8 approval mark refers to halogen driving lights and E11 mark refers to halogen fog lights.

The products of series HP1 have been replaced by HP4 line, offering better IP rating.

It is possible to install needed connectors on wire (on request).

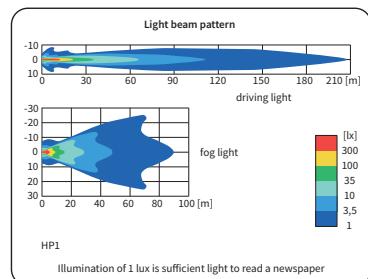
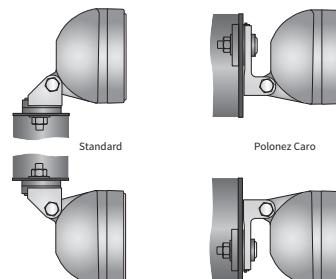
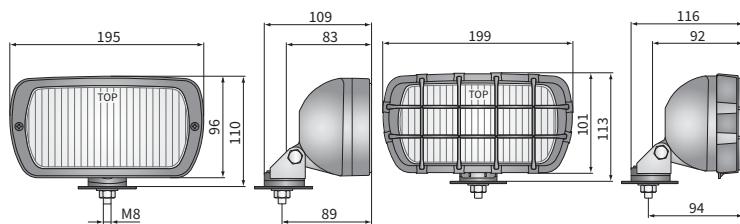
Replacement parts:

stone guard - cat. No. A.08934

Dedicated application:

A - FSO Polonez: Caro MR 91, MR 93, Truck (1988-92),
Atu Plus (1997-2002), Caro MR 97, Kombi

DIMENSIONS



Cat. number	Homologation code	Light functions	Lens colour	Accessories	Mounting method	Side	Connectors	Application	Packaging / pc
HP1.00101	001	✓ fog light	✓ clear	bulb H3 12V	✓ installed vertically up	✓ right	AMP Faston 250	✓ universal	1 carton box
HP1.04016	001	✓ driving	✓ amber	stone guard	✓ suspended	✓ left	Deutsch DT	✓ dedicated	2 blister pack
HP1.00902	001	✓	✓	cable 0,15 m	✓ rear	✓	AMP SuperSeal 1,5		
HP1.04717	001	✓	✓	cable 0,5 m	✓	✓	Cap / Pin		
HP1.00201	001	✓	✓		✓	✓			
HP1.04116	001	✓	✓		✓	✓			
HP1.00401	003	✓	✓		✓	✓			
HP1.04316	003	✓	✓		✓	✓			
HP1.12801	001	✓	✓		✓	✓		A	1 carton box
HP1.13416	001	✓	✓		✓	✓		A	2 blister pack
HP1.13202	001	✓	✓		✓	✓	✓	A	1 carton box
HP1.12901	001	✓	✓		✓	✓	✓	A	1 blister pack
HP1.13717	001	✓	✓		✓	✓	✓	A	2 carton boxes



TECHNICAL DATA / FEATURES

dimensions: 180x86x76
 light functions: fog light, driving
 function markings: B, HR
 reference mark: -, 12.5
 source of light: H3
 maximum power: 70W
 nominal voltage: 12V-24V DC
 optics: standard
 IP rating: IP54
 housing's material: plastic
 housing's colour: black
 lens' material: glass
 lens' colour: clear, amber
 mounting: M8
 built-in connectors: -
 other: stone guard
 blister pack (option)



ADDITIONAL INFORMATION

To be mounted at the front of the car or truck. They can be installed in an upright or upside down position.

The products of series HP2 have been replaced by HP4 line, offering better IP rating.

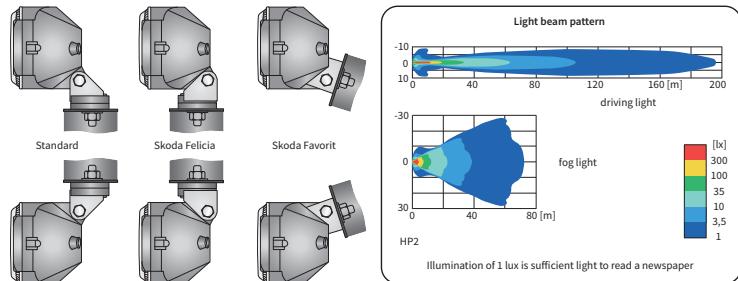
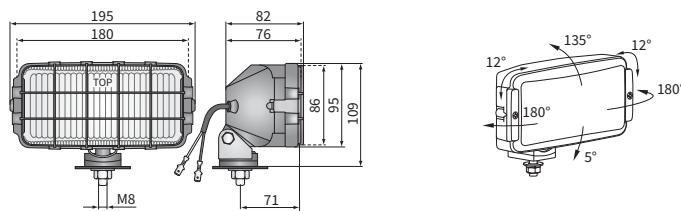
It is possible to install needed connectors on wire (on request).

Dedicated application:

A - Skoda Favorit (1991-1995)

B - Skoda Felicia 1 (1994-1998)

DIMENSIONS



Cat. number	Homologation code	Light functions		Accessories	Mounting method	Side	Connectors	Cap / Pin	Application	Packaging / pc
		fog light	driving							
HP2.10045	100	✓		bulb H3 12V	✓	✓	✓		✓	1
HP2.10847	100	✓	✓	bulb H3 24V	✓	✓	✓		✓	2
HP2.11248	100	✓		stone guard	✓	✓	✓		✓	2
HP2.10145	100	✓		cable 0,15 m	✓	✓	✓		✓	1
HP2.10947	100			cable 0,35 m	✓	✓	✓		✓	2
HP2.10546	100				✓	✓	✓		✓	1
HP2.10245	102	✓			✓	✓	✓		✓	1
HP2.11047	102	✓	✓		✓	✓	✓		✓	2
HP2.10646	102	✓			✓	✓	✓		✓	1
HP2.11448	102	✓			✓	✓	✓		✓	2
HP2.13001	100	✓			✓	✓	✓		A	1
HP2.06425	100	✓	✓		✓	✓	✓	✓	A	2
HP2.13101	102	✓	✓		✓	✓	✓	✓	A	1
HP2.06525	102	✓	✓		✓	✓	✓	✓	A	2
HP2.14025	100	✓	✓		✓	✓	✓	✓	B	2
HP2.14125	102	✓	✓		✓	✓	✓	✓	B	2

TECHNICAL DATA / FEATURES

dimensions: 182x86x81
 light functions: fog light, driving
 function markings: B, HR
 reference mark: -, 17.5
 source of light: H3
 maximum power: 70W
 nominal voltage: 12V-24V DC
 optics: standard
 IP rating: IP65
 housing's material: plastic
 housing's colour: black, chrome-plated
 lens' material: glass
 lens' colour: clear, blue
 mounting: M8
 built-in connectors: -
 other: stone guard
 blister pack

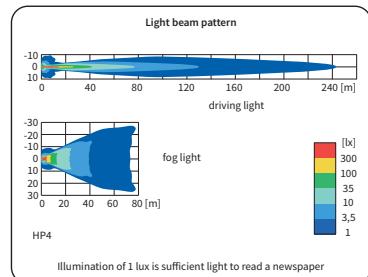
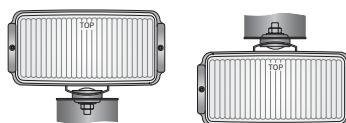
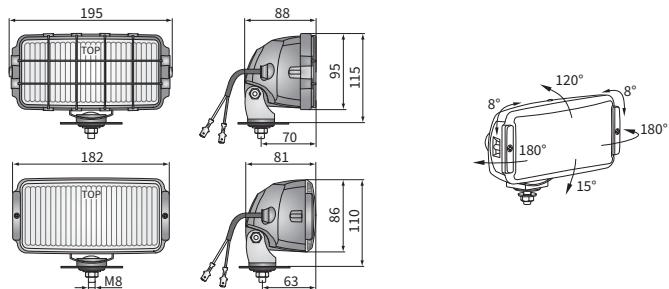


ADDITIONAL INFORMATION

To be mounted at the front of the car or truck. They can be installed in an upright or upside down position.

In chrome-plated version the plastic grip is steel-reinforced. The bracket parts, in chrome-plated version, are made of Inox steel. It is possible to install needed connectors on wire (on request).

DIMENSIONS



Cat. number	Homologation code	Light functions	Lens colour	housing	Accessories	Side	Connectors	Packaging / pc
HP4.18269	182	✓ fog light ✓ driving	✓ clear ✓ blue	✓ black ✓ chrome-plated	✓ bulb H3 12V ✓ bulb H3 24V ✓ stone guard	✓ right ✓ left	✓ AMP Faston 250 ✓ Deutsch DT ✓ AMP SuperSeal 1,5	1 carton box
HP4.18670	182	✓	✓	✓	✓	✓	✓	1
HP4.18279	182	✓	✓	✓	✓	✓	✓	1
HP4.18469	184	✓	✓	✓	✓	✓	✓	1
HP4.18870	184	✓	✓	✓	✓	✓	✓	1
HP4.18479	184	✓	✓	✓	✓	✓	✓	1
HP4.18860	184	✓	✓	✓	✓	✓	✓	1
HP4.18489	184	✓	✓	✓	✓	✓	✓	1
HP4.18880	184	✓	✓	✓	✓	✓	✓	1
HP4.18499	184	✓	✓	✓	✓	✓	✓	1
HP4.18890	184	✓	✓	✓	✓	✓	✓	1

TECHNICAL DATA / FEATURES

dimensions: 220x123x120
light functions: fog light, driving, position
function markings: B, HR, A
reference mark: -, 30
source of light: H3, T4W
maximum power: 100W, 4W
nominal voltage: 12V-24V DC
optics: standard
IP rating: IP56
housing's material: plastic
housing's colour: black, chrome-plated
lens' material: glass
lens' colour: clear, blue
mounting: M10
built-in connectors: -
other: stone guard (option)
the mount steel-reinforced



ADDITIONAL INFORMATION

To be mounted at the front of the car or truck. They can be installed in an upright or upside down position.

The bracket parts, in chrome-plated version, are made of Inox steel.

It is possible to install needed connectors on wire (on request).

Additional equipment:

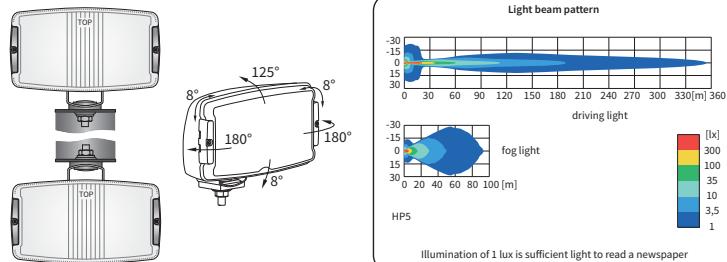
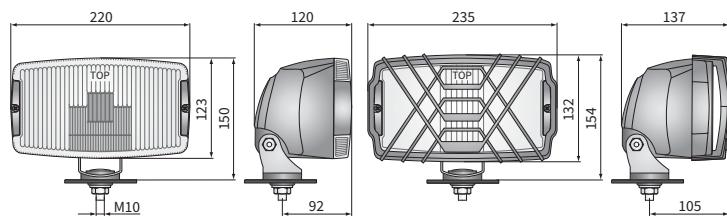
stone guard - cat. No. A37800

stone guard - cat. No. A3780
lens cover - cat. No. A 25581

Replacement parts:

Replacement parts:

DIMENSIONS



Cat. number	Homologation code	Lightfunctions	Lens colour	housing	Accessories	Side	Connectors	Packaging / pc
HP5.22386	225	✓ ✓ ✓ ✓	✓ ✓ ✓ ✓	✓ ✓ ✓ ✓	✓ ✓ ✓ ✓	✓ ✓ ✓ ✓	✓ ✓ ✓ ✓	1
HP5.36387	225							1
HP5.26786	225	✓ ✓ ✓ ✓				✓ ✓ ✓ ✓	bulb H3 12V bulb H3 24V bulb T4W	1
HP5.17587	225					✓ ✓ ✓ ✓	stone guard	1
HP5.22486	224		✓ ✓ ✓ ✓	✓ ✓ ✓ ✓		✓ ✓ ✓ ✓	light cover	1
HP5.36287	224		✓ ✓ ✓ ✓	✓ ✓ ✓ ✓		✓ ✓ ✓ ✓	cable 0,15 m	1
HP5.22687	224		✓ ✓ ✓ ✓	✓ ✓ ✓ ✓		✓ ✓ ✓ ✓		1
HP5.26586	224		✓ ✓ ✓ ✓	✓ ✓ ✓ ✓		✓ ✓ ✓ ✓		1
HP5.17387	224		✓ ✓ ✓ ✓	✓ ✓ ✓ ✓		✓ ✓ ✓ ✓		1
HP5.36487	224		✓ ✓ ✓ ✓	✓ ✓ ✓ ✓		✓ ✓ ✓ ✓		1
HP5.40786	224		✓ ✓ ✓ ✓	✓ ✓ ✓ ✓		✓ ✓ ✓ ✓		1
HP5.40987	224		✓ ✓ ✓ ✓	✓ ✓ ✓ ✓		✓ ✓ ✓ ✓		1
HP5.40486	224		✓ ✓ ✓ ✓	✓ ✓ ✓ ✓		✓ ✓ ✓ ✓		1
HP5.40687	224		✓ ✓ ✓ ✓	✓ ✓ ✓ ✓		✓ ✓ ✓ ✓		1

TECHNICAL DATA / FEATURES

dimensions: 241x135x90
 light functions: fog light, driving, position
 function markings: B, HR, A
 reference mark: -, 20
 source of light: H3, T4W
 maximum power: 70W, 4W
 nominal voltage: 12V-24V DC
 optics: standard
 IP rating: IP54
 housing's material: plastic
 housing's colour: black
 lens' material: glass
 lens' colour: clear, blue
 mounting: M10
 built-in connectors: -
 other: the mount steel-reinforced



ADDITIONAL INFORMATION

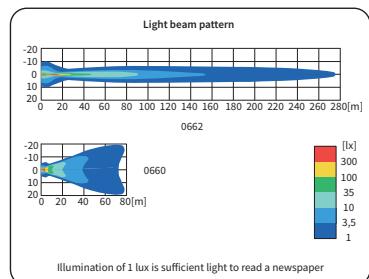
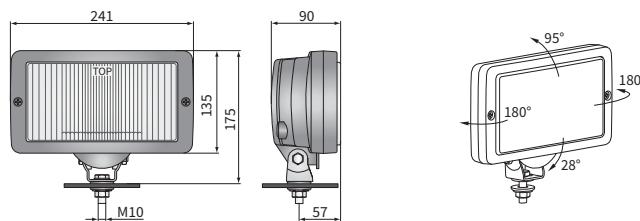
To be mounted at the front of the car or truck. They can be installed in an upright or upside down position.

It is possible to install needed connectors on wire (on request).

Replacement parts:

position light bulb holder - cat. No. A.05921

DIMENSIONS



Cat. number	Hella Catal. No.	Homologation code	Light functions	Lens colour	frame	Accessories	Side	Connectors	Packaging/pc
0660.43200	1NE 006 300-071	660	✓ fog light	✓ clear	✓ black	✓ bulb H3 12V	✓ right	AMP Faston 250	1 carton box
0660.43210	1NE 006 300-011	660	✓ driving	✓ blue	✓ chrome-plated	✓ bulb H3 24V	✓ left	Deutsch DT	1
0660.43211	1NE 006 300-011	660	✓ position		✓	✓ bulb T4W	✓	AMP SuperSeal 1,5	1
0662.43300	1FE 006 300-041	662	✓ fog light	✓ clear	✓	✓ cable 0,15 m	✓		1
0662.43302		662	✓ driving	✓ blue	✓	✓	✓		1
0662.43310	1FE 006 300-001	662	✓ position		✓	✓	✓		1
0662.43311	1FE 006 300-001	662			✓	✓	✓		1
0662.43320		662			✓	✓	✓		1
0662.43321		662			✓	✓	✓		1
0662.43330	1FE 006 300-261	662			✓	✓	✓		1
0662.43332	1FE 006 300-261	662			✓	✓	✓		1

TECHNICAL DATA / FEATURES

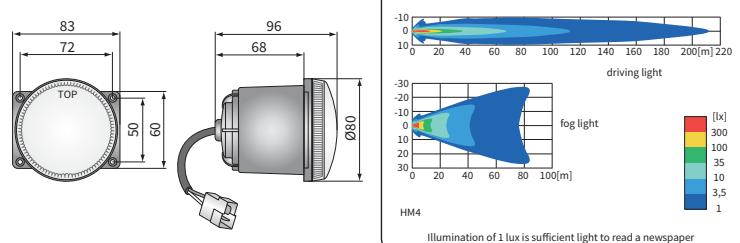
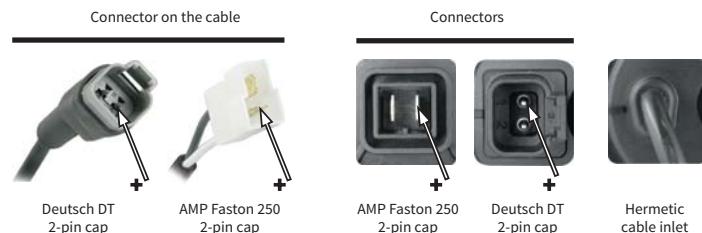
dimensions: $\phi 80 \times 96$
 light functions: fog light, driving
 function markings: B, HR
 reference mark: -, 12.5
 source of light: H3
 maximum power: 70W
 nominal voltage: 12V-24V DC
 optics: standard
 IP rating: IP66
 housing's material: plastic
 housing's colour: black
 lens' material: glass
 lens' colour: clear, blue
 mounting: 4 bolts
 built-in connectors: AMP Faston 250
 other (optional): blister pack



ADDITIONAL INFORMATION

Mounting: factory prepared places, built-in to vehicle's recess.
 It is possible to install needed connectors on wire (on request).
 Useful parts while installing:
 deutsch plug DT06-2S 2-pin - cat. No. A.07135
 AMP SuperSeal 1,5 plug 2-pin - cat. No. A.07137
 AMP Faston 250 plug 2-pin - cat. No. A.07138
 Dedicated application:
 A - Lublin 3Mi light trucks (2005-07)

DIMENSIONS



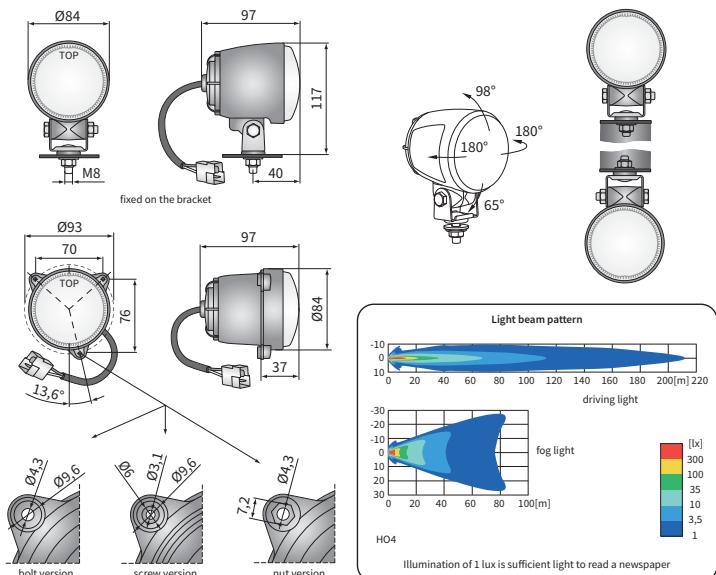
Cat.number	Homologation code	Light functions	Lens colour	Accessories	Side	Connectors	Cap / Pin	Application	Packaging / pc	Carton box
HM4.23611	236	✓ fog light	clear	bulb H3 12V	right	✓	✓	✓ universal	1	1
HM4.23604	236	✓ fog light	blue	bulb H3 24V	right	✓	✓	✓ dedicated	1	1
HM4.23600	236	✓ driving	clear	cable 0,2 m	right	✓	✓	✓	1	1
HM4.23616	236	✓ driving	blue	cable 0,5 m	right	✓	✓	✓ A	1	1
HM4.33702	040	✓	clear		left	✓	✓	✓	1	1
HM4.33700	040	✓	blue		left	✓	✓	✓	1	1
HM4.33705	040	✓	clear		left	✓	✓	✓	1	1
HM4.33709	040	✓	blue		left	✓	✓	✓	1	1
HM4.33710	040	✓	clear		left	✓	✓	✓	1	1
HM4.33715	040	✓	blue		left	✓	✓	✓	1	1

TECHNICAL DATA / FEATURES

dimensions: $\phi 84 \times 97$
 light functions: fog light, driving
 function markings: B, HR
 reference mark: -, 12.5
 source of light: H3
 maximum power: 70W
 nominal voltage: 12V-24V DC
 optics: standard
 IP rating: IP66
 housing's material: plastic
 housing's colour: black
 lens' material: glass
 lens' colour: clear, blue
 mounting: M8, 3 bolts, 3 nuts
 built-in connectors: AMP Faston 250, Deutsch DT
 other (optional): blister pack



DIMENSIONS



ADDITIONAL INFORMATION

Mounting: factory prepared places, built-in to vehicle's recess, as a freestanding on the body work. Versions with the bracket can be installed on a vehicle in an upright or upside-down position. It is possible to install needed connectors on wire (on request).

Useful parts while installing:

deutsch plug DT06-2S 2-pin - cat. No. A.07135
 AMP SuperSeal 1,5 plug 2-pin - cat. No. A.07137
 AMP Faston 250 plug 2-pin - cat. No. A.07138

Cat. number	Homologation code	Light functions		Lens colour	Accessories	Mounting method	Bracket	Side	Connectors	Packaging / pc
		fog light	driving							
HO4.41615	236	✓		✓	bulb H3 12V	✓	M8	right	✓	1
HO4.41611	236	✓	✓	✓	bulb H3 24V	✓	3 bolts	left	✓	1
HO4.41634	236	✓		✓	cable 0,2 m	✓	3 nuts		✓	1
HO4.41631	236	✓		✓		✓			✓	1
HO4.41632	236	✓		✓		✓			✓	1
HO4.41633	236	✓		✓		✓			✓	1
HO4.41604	040	✓		✓		✓			✓	1
HO4.41609	040	✓		✓		✓			✓	1
HO4.41601	040	✓		✓		✓			✓	1
HO4.41602	040	✓		✓		✓			✓	1
HO4.41606	040	✓		✓		✓			✓	1
HO4.41618	040	✓		✓		✓			✓	1
HO4.41617	040	✓		✓		✓			✓	1
HO4.41621	040	✓		✓		✓			✓	1
HO4.41622	040	✓		✓		✓			✓	1
HO4.41654	040	✓		✓		✓			✓	1
HO4.41652	040	✓		✓		✓			✓	1

TECHNICAL DATA / FEATURES

dimensions: $\phi 90 \times 83$

light functions: fog light

function markings: B

reference mark: -

source of light: H11

maximum power: 55W

nominal voltage: 12V DC

optics: FF

IP rating: IP66

housing's material: plastic

housing's colour: black

lens' material: glass

lens' colour: clear

mounting: 4 bolts

built-in connectors: -



DEDICATED APPLICATION

RENAULT

SCÉNIC
II (JM0/1_) from 06.2003
III (JZ0/1_) from 02.2009

KANGOO Express (FW0/1_) from 02.2008

KANGOO (KW0/1_) from 02.2008

LAGUNA coupe (DT0/1) from 10.2007

II (BG0/1_) from 03.2001

II Grandtour (KG0/1_) from 03.2001

III (BT0/1) from 10.2007

III Grandtour (KT0/1) from 10.2007

MEGANE

II (BM0/1_, CM0/1_) from 11.2002

II Coupé-Cabrio (EM0/1_)
from 09.2003

II kombi (KM0/1_) from 08.2003

II sedan (LM0/1_) from 09.2003

III coupe (DZ0/1_) from 11.2008

III hatchback (BZ0/1_) from 11.2008

III kombi (KZ0/1) from 11.2008

III sedan from 06.2009

TWINGO (CN0/1_) from 03.2007

FLUENCE from 02.2010

GRAND SCÉNIC

II (JM0/1_) from 04.2004

III (JZ0/1_) from 02.2009

MASTER

II bus (JD/ND) from 09.2000

III bus (JD) from 10.2003

II body chassis (FD) from 09.2000

II platform/chassis (ED/HD/UD)
from 09.2000

III body chassis (HD, FD)
from 10.2003

III platform/chassis (ED, UD)
from 10.2003

TRAFIC

II bus (JL) from 05.2003

LOGAN (LS_) from 09.2004

kombi (KS_) from 04.2007

DACIA

LOGAN

EXPRESS from 03.2009

MCV from 02.2007

LOGAN from 09.2004

LOGAN pick-up from 03.2008

SANDERO from 06.2008

SOLENZA from 02.2003

PEUGEOT

107 from 06.2005

207

207 (WA_, WC_) from 02.2006

207 CC (WD_) from 02.2007

207 SW (WK_) from 02.2007

PEUGEOT

307
307 (3A/C) from 08.2000

307 Break (3E) from 03.2002

307 CC (3B) from 10.2003

307 SW (3H) from 03.2002

407 coupe (6C_) from 10.2005

607 (9D, 9U) from 02.2000

CITROËN

C4
(LC_) from 11.2004

Coupe (LA_) from 11.2004

Picasso (UD_) from 02.2007

Grand Picasso (UA_) from 10.2006

C5

C5 (RC_) from 09.2004

C5 Break (DE_) 06.2001-08.2004

C5 Break (RE_) from 09.2004

C6 (TD_) from 09.2005

XSARA PICASSO (N68) from 12.1999

SUZUKI

ALTO V (GF) from 01.2009

GRAND VITARA (JB) from 04.2005

SPLASH from 01.2008

SWIFT III (SG) from 02.2005

OPEL

AGILA B from 09.2007

ASTRA

G coupe (F07_) 03.2000-05.2005

G hatchback (F48_, F08_)
from 02.1998

G kabriolet 03.2002-10.2005

G kombi (F35_) 02.1998-07.2004

G body chassis (F70)
from 01.99-04.05

G sedan (F69_) 09.98-01.05

H GTC from 08.2005

MERIVA from 09.2005

SIGNUM from 05.2003

TIGRA TwinTop from 06.2004

VECTRA

C GTS from 08.2002

C kombi from 10.2003

C from 04.2002

ZAFIRA from 07.2005

(F75_) 09.2001-06.2005

FORD

FIESTA V (JH_, JD_) from 11.2001

VI from 10.2008

FOCUS II (DA_) from 11.2004

II kabriolet from 10.2006

II sedan (DA_) from 04.2005

II Turnier (DAW_) from 11.2004

FORD

FUSION (JU_) from 08.2002

TOURNEO CONNECT from 06.2002

TRANSIT

CONNECT(P65_, P70_, P80_)

from 06.2002

body chassis (E_) 05.91-06.94

body chassis from 07.2006

platform/chassis from 07.2006

TOURNEO from 07.2006

bus (E_) 06.94-03.00

bus from 07.2006

NISSAN

NAVARA (D40) from 07.2005

NOTE (E11) from 03.2006

PATHFINDER (R51) from 03.2005

PIXO (UA0) from 06.2009

JAGUAR

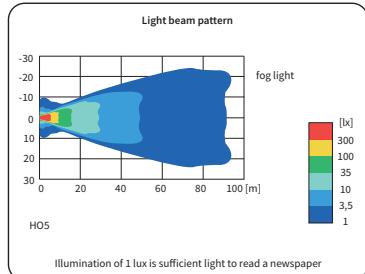
S-TYPE (CCX) from 01.1999

Estate from 11.2003

S-TYPE (CCX) from 01.1999

VAUXHALL

Cat.number	Tyc Catal. No.	Valvo Catal. No.	Homologation code	Light functions		Accessories	Side	right	left	Application	dedicated	Packaging / pc	carton box
				fog light	bulb H11/12V								
H05.46100	19-5785-11-2	088358	061	✓	✓			✓	✓	A		1	





TECHNICAL DATA / FEATURES

dimensions: $\phi 152 \times 81$
 light functions: fog light, driving
 function markings: B, HR
 reference mark: -, 20
 source of light: H3
 maximum power: 70W
 nominal voltage: 12V-24V DC
 optics: standard
 IP rating: IP56
 housing's material: plastic
 housing's colour: black, chrome-plated
 lens' material: glass
 lens' colour: clear, blue
 mounting: M8
 built-in connectors: -
 other: stone guard (option)
 the mount steel-reinforced



ADDITIONAL INFORMATION

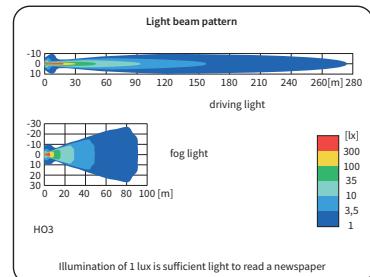
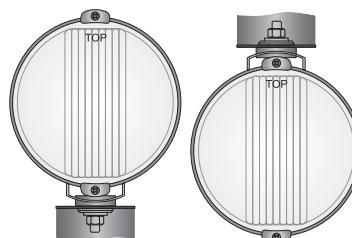
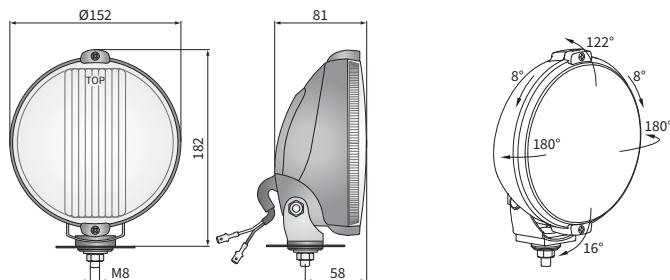
To be mounted at the front of the car or truck. They can be installed in an upright or upside down position.

In chrome-plated version the plastic grip is steel-reinforced. The bracket parts, in chrome-plated version, are made of Inox steel. It is possible to install needed connectors on wire (on request).

Additional equipment:

lens cover - cat. No. A.25380
 stone guard - cat. No. A.37700

DIMENSIONS



Cat.number	Homologation code	Light functions	fog light	driving	Lens colour	clear	chrome-plated	housing	black	chrome-plated	Accessories	bulb H3 12V	bulb H3 24V	stone guard	light cover	cable 0,15 m	Side	right	left	Connectors	Deutsch DT	AMP Faston 250	AMP SuperSeal 1,5	Packaging / pc	carton box	blister pack
HO3.17467	174		✓			✓			✓								✓	✓					1			
HO3.17868	174		✓			✓			✓								✓	✓					1			
HO3.17477	174		✓			✓			✓								✓	✓					1			
HO3.17878	174		✓			✓			✓								✓	✓					1			
HO3.17667	176			✓		✓			✓								✓	✓					1			
HO3.18068	176			✓		✓			✓								✓	✓					1			
HO3.17687	176			✓		✓			✓								✓	✓					1			
HO3.18088	176			✓		✓			✓								✓	✓					1			
HO3.17677	176			✓			✓		✓								✓	✓					1			
HO3.18078	176			✓			✓		✓								✓	✓					1			
HO3.17697	176			✓				✓									✓	✓					1			

TECHNICAL DATA / FEATURES

dimensions: $\phi 160 \times 59$
 light functions: fog light, driving
 function markings: B, HR
 reference mark: -, 17.5
 source of light: H3
 maximum power: 70W
 nominal voltage: 12V-24V DC
 optics: standard
 IP rating: IP54
 housing's material: metal
 housing's colour: metal, black, chrome-plated
 lens' material: glass
 lens' colour: clear, amber
 mounting: M10
 built-in connectors: -
 other (optional): bracket and screws made of Inox steel



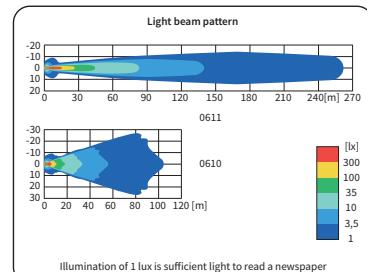
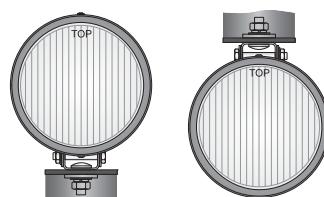
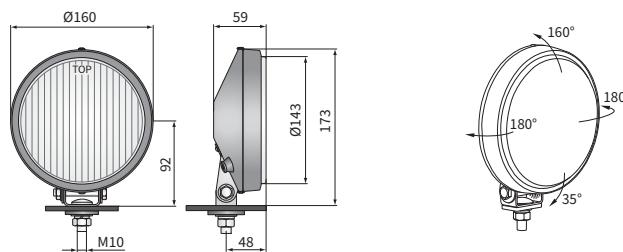
ADDITIONAL INFORMATION

To be mounted at the front of the car or truck. They can be installed in an upright or upside down position.

In chrome-plated version, the housing is made of brass sheet and bracket parts are made of Inox steel.

It is possible to install needed connectors on wire (on request).

DIMENSIONS



Cat.number	Homologation code	Light functions	Lens colour	housing	Accessories	Side	Connectors
0610.44800	005	✓ fog light	✓	✓ metal	✓ bulb H3 12V	✓ right	AMP Faston 250
0610.44810	005	✓ driving	✓	✓ black	✓	✓ right	Deutsch DT
0610.44820	005	✓ driving	✓	✓ chrome-plated	✓	✓ right	AMP SuperSeal 1,5
0610.44821	005	✓ driving	✓	✓ housing	✓	✓ left	Packaging/pc
0610.44850	005	✓	✓	✓ housing	✓	✓ left	carton box
0611.44900	701	✓	✓	✓ housing	✓	✓ left	1
0611.44910	701	✓	✓	✓ housing	✓	✓ left	1
0611.44911	701	✓	✓	✓ housing	✓	✓ left	1
0611.44930	007	✓	✓	✓ housing	✓	✓ left	1

TECHNICAL DATA / FEATURES

dimensions: $\phi 159 \times 64$, $\phi 149 \times 51$
 light functions: fog light, driving
 function markings: B, HR
 reference mark: -, 17.5
 source of light: H3
 maximum power: 70W
 nominal voltage: 12V-24V DC
 optics: standard
 IP rating: IP54, -
 housing's material: plastic, metal
 housing's colour: black
 lens' material: glass
 lens' colour: clear, amber
 mounting: M8
 built-in connectors: -
 other: stone guard



ADDITIONAL INFORMATION

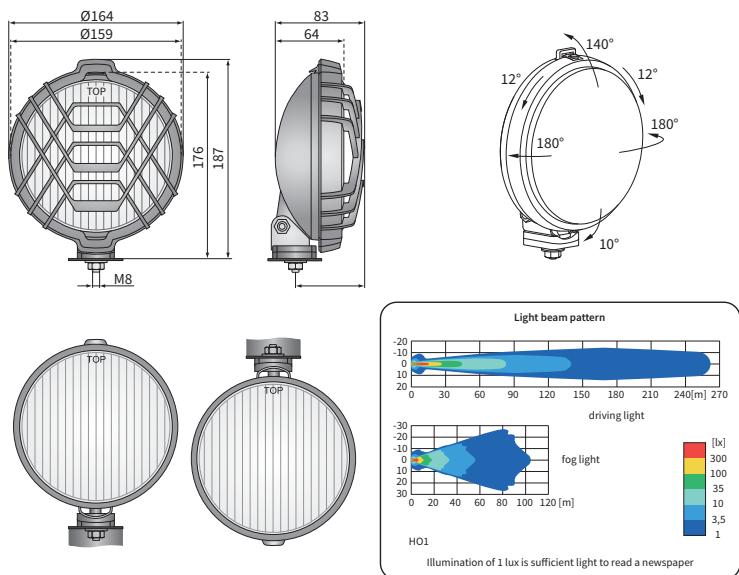
To be mounted at the front of the car or truck. They can be installed in an upright or upside down position.

It is possible to install needed connectors on wire (on request).

Dedicated application:

A - VW Golf II - fit front grill Italian type only

DIMENSIONS



Cat. number	Homologation code	Light functions		Accessories	Mounting method	Side	Connectors	Application	Packaging / pc			
		fog light	driving						right	left	universal	dedicated
HO1.00502	005	✓		✓	✓		AMP Faston 250	✓	1	1	1	
HO1.00501	005	✓		✓	✓		Deutsch DT	✓	1	1	1	
HO1.01302	005	✓		✓	✓		AMP SuperSeal 1,5	✓	1	1	1	
HO1.00601	005	✓			✓			✓	1	1	1	
HO1.01402	005	✓			✓	✓		✓	1	1	1	
HO1.00701	701		✓	✓	✓			✓	1	1	1	
HO1.04616	701		✓	✓	✓			✓	2			
HO1.01502	701		✓	✓	✓			✓	1			
HO1.00801	007		✓	✓	✓			✓	1			
HO1.32901	701		✓	✓	✓			✓	1			

TECHNICAL DATA / FEATURES

dimensions: $\phi 183 \times 97$
 light functions: driving, position
 function markings: HR, A
 reference mark: 25
 source of light: H3, T4W (LED)
 maximum power: 70W, 4W
 nominal voltage: 12V-24V DC
 optics: standard
 IP rating: IP56
 housing's material: plastic
 housing's colour: black, chrome-plated
 lens' material: glass
 lens' colour: clear, blue
 mounting: M10
 built-in connectors: -
 other: the mount steel-reinforced



ADDITIONAL INFORMATION

To be mounted at the front of the car or truck. They shall be installed in an upright position.

The bracket parts, in chrome-plated version, are made of Inox steel.

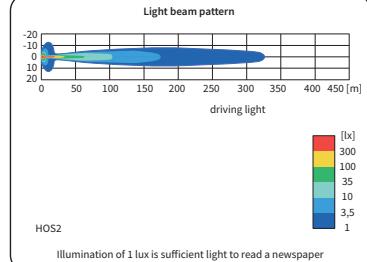
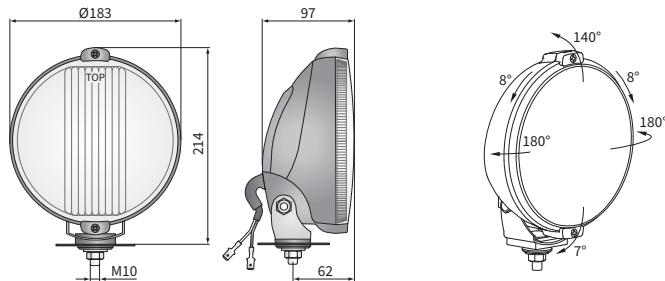
Equipped with optical fiber ring as a position light that creates an attractive appearance.

It is possible to install needed connectors on wire (on request).

Replacement parts:

position light bulb holder - cat. No. 001.025.05.10
 bulb T4W 12V BA9s (LED) - cat. No. A.23751
 bulb T4W 24V BA9s (LED) - cat. No. A.23752

DIMENSIONS



Cat. number	Homologation code	Light functions	Lens colour	housing	Accessories	Side	Connectors	Packaging / pc	carton box
HOS2.38800	043	✓ ✓	✓	✓	bulb H3 12V	✓	✓	1	1
HOS2.38806	043	✓ ✓	✓	✓	bulb H3 24V	✓	✓	1	1
HOS2.38801	043	✓ ✓	✓	✓	bulb T4W/LED 12V	✓	✓	1	1
HOS2.38802	043	✓ ✓	✓	✓	bulb T4W/LED 24V	✓	✓	1	1
HOS2.38803	043	✓ ✓	✓	✓	cable 0,15 m	✓	✓	1	1
HOS2.38807	043	✓ ✓	✓	✓		✓	✓	1	1
HOS2.38804	043	✓ ✓	✓	✓		✓	✓	1	1
HOS2.38805	043	✓ ✓	✓	✓		✓	✓	1	1
HOS2.38810	043	✓ ✓	✓	✓		✓	✓	1	1
HOS2.38816	043	✓ ✓	✓	✓		✓	✓	1	1
HOS2.38811	043	✓ ✓	✓	✓		✓	✓	1	1
HOS2.38812	043	✓ ✓	✓	✓		✓	✓	1	1
HOS2.38813	043	✓ ✓	✓	✓		✓	✓	1	1
HOS2.38817	043	✓ ✓	✓	✓		✓	✓	1	1
HOS2.38814	043	✓ ✓	✓	✓		✓	✓	1	1
HOS2.38815	043	✓ ✓	✓	✓		✓	✓	1	1



TECHNICAL DATA / FEATURES

dimensions: $\phi 183 \times 97$
 light functions: fog light, driving, position
 function markings: B, HR, A
 reference mark: -, 40
 source of light: H3, T4W
 maximum power: 100W, 4W
 nominal voltage: 12V-24V DC
 optics: standard
 IP rating: IP56
 housing's material: plastic
 housing's colour: black, chrome-plated
 lens' material: glass
 lens' colour: clear, blue
 mounting: M10
 built-in connectors: -
 other: stone guard (option)
 the mount steel-reinforced



ADDITIONAL INFORMATION

To be mounted at the front of the car or truck. They shall be installed in an upright position.

The bracket parts, in chrome-plated version, are made of Inox steel.

It is possible to install needed connectors on wire (on request).

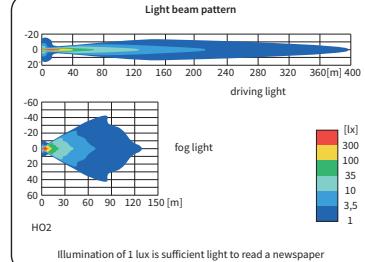
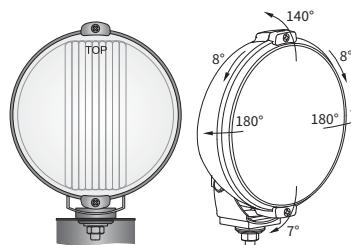
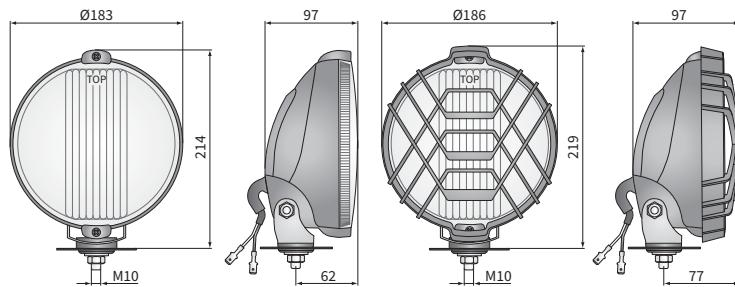
Additional equipment:

stone guard - cat. No. A37600
lens cover - cat. No. A.25476

Replacement parts:

position light bulb holder - cat. No. A.05921

DIMENSIONS



Cat. number	Homologation code	Light functions	Lens colour	housing	Accessories	Side	Connectors	Packaging / pc	Carton box
HO2.14960	149	✓ fog light driving position	✓ clear blue	✓ black chrome-plated	✓ bulb H3 12V bulb H3 24V bulb T4W stone guard light cover cable 0,15 m	✓ ✓ ✓ ✓ ✓ ✓ ✓ right left	✓ ✓ ✓ ✓ ✓ ✓ ✓ AMP Faston 250 Deutsch DT AMP SuperSeal 1,5	1	1
HO2.15361	149	✓ fog light driving position	✓ clear blue	✓ black chrome-plated	✓ ✓ ✓ ✓ ✓ ✓ ✓ right left	✓ ✓ ✓ ✓ ✓ ✓ ✓ AMP Faston 250 Deutsch DT AMP SuperSeal 1,5	1	1	
HO2.35961	149	✓ fog light driving position	✓ clear blue	✓ black chrome-plated	✓ ✓ ✓ ✓ ✓ ✓ ✓ right left	✓ ✓ ✓ ✓ ✓ ✓ ✓ AMP Faston 250 Deutsch DT AMP SuperSeal 1,5	1	1	
HO2.15060	149	✓ fog light driving position	✓ clear blue	✓ black chrome-plated	✓ ✓ ✓ ✓ ✓ ✓ ✓ right left	✓ ✓ ✓ ✓ ✓ ✓ ✓ AMP Faston 250 Deutsch DT AMP SuperSeal 1,5	1	1	
HO2.15461	149	✓ fog light driving position	✓ clear blue	✓ black chrome-plated	✓ ✓ ✓ ✓ ✓ ✓ ✓ right left	✓ ✓ ✓ ✓ ✓ ✓ ✓ AMP Faston 250 Deutsch DT AMP SuperSeal 1,5	1	1	
HO2.15160	151	✓ fog light driving position	✓ clear blue	✓ black chrome-plated	✓ ✓ ✓ ✓ ✓ ✓ ✓ right left	✓ ✓ ✓ ✓ ✓ ✓ ✓ AMP Faston 250 Deutsch DT AMP SuperSeal 1,5	1	1	
HO2.15561	151	✓ fog light driving position	✓ clear blue	✓ black chrome-plated	✓ ✓ ✓ ✓ ✓ ✓ ✓ right left	✓ ✓ ✓ ✓ ✓ ✓ ✓ AMP Faston 250 Deutsch DT AMP SuperSeal 1,5	1	1	
HO2.35861	151	✓ fog light driving position	✓ clear blue	✓ black chrome-plated	✓ ✓ ✓ ✓ ✓ ✓ ✓ right left	✓ ✓ ✓ ✓ ✓ ✓ ✓ AMP Faston 250 Deutsch DT AMP SuperSeal 1,5	1	1	
HO2.15260	151	✓ fog light driving position	✓ clear blue	✓ black chrome-plated	✓ ✓ ✓ ✓ ✓ ✓ ✓ right left	✓ ✓ ✓ ✓ ✓ ✓ ✓ AMP Faston 250 Deutsch DT AMP SuperSeal 1,5	1	1	
HO2.15661	151	✓ fog light driving position	✓ clear blue	✓ black chrome-plated	✓ ✓ ✓ ✓ ✓ ✓ ✓ right left	✓ ✓ ✓ ✓ ✓ ✓ ✓ AMP Faston 250 Deutsch DT AMP SuperSeal 1,5	1	1	
HO2.40160	151	✓ fog light driving position	✓ clear blue	✓ black chrome-plated	✓ ✓ ✓ ✓ ✓ ✓ ✓ right left	✓ ✓ ✓ ✓ ✓ ✓ ✓ AMP Faston 250 Deutsch DT AMP SuperSeal 1,5	1	1	
HO2.40261	151	✓ fog light driving position	✓ clear blue	✓ black chrome-plated	✓ ✓ ✓ ✓ ✓ ✓ ✓ right left	✓ ✓ ✓ ✓ ✓ ✓ ✓ AMP Faston 250 Deutsch DT AMP SuperSeal 1,5	1	1	
HO2.40060	151	✓ fog light driving position	✓ clear blue	✓ black chrome-plated	✓ ✓ ✓ ✓ ✓ ✓ ✓ right left	✓ ✓ ✓ ✓ ✓ ✓ ✓ AMP Faston 250 Deutsch DT AMP SuperSeal 1,5	1	1	
HO2.23161	151	✓ fog light driving position	✓ clear blue	✓ black chrome-plated	✓ ✓ ✓ ✓ ✓ ✓ ✓ right left	✓ ✓ ✓ ✓ ✓ ✓ ✓ AMP Faston 250 Deutsch DT AMP SuperSeal 1,5	1	1	

TECHNICAL DATA / FEATURES

dimensions: $\phi 190 \times 90$
 light functions: fog light, driving, position
 function markings: B, HR, A
 reference mark: -, 40
 source of light: H3, T4W
 maximum power: 70W, 4W
 nominal voltage: 12V-24V DC
 optics: standard
 IP rating: IP54
 housing's material: plastic
 housing's colour: black
 lens' material: glass
 lens' colour: clear, blue
 mounting: M10
 built-in connectors: -
 other: the mount steel-reinforced



ADDITIONAL INFORMATION

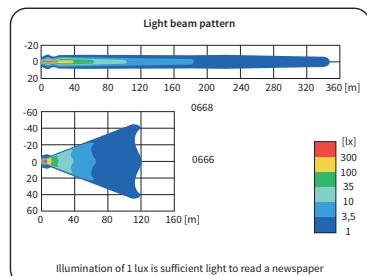
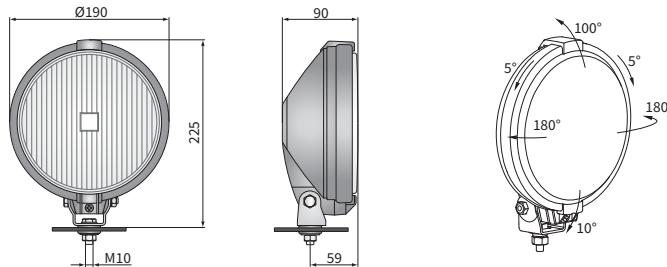
To be mounted at the front of the car or truck. They shall be installed in an upright position.

It is possible to install needed connectors on wire (on request).

Replacement parts:

position light bulb holder - cat. No. A.05921

DIMENSIONS



Cat.number	Homologation code	Light functions	Lens colour	frame	Side	Accessories	Connectors	Packaging / pc
0666.43400	666	✓ fog light	✓ clear	✓ black	✓ right	bulb H3 12V	AMP Faston 250	1
0666.43410	666	✓ driving	✓ blue	✓ chrome-plated	✓ left	bulb H3 24V	Deutsch DT	1
0666.43411	666	✓ position	✓	✓	✓	bulb T4W	AMP SuperSeal 1,5	1
0668.43500	668	✓ fog light	✓	✓	✓	cable 0,15 m		1
0668.43501	668	✓ driving	✓	✓	✓			1
0668.43502	668	✓ position	✓	✓	✓			1
0668.43510	668	✓ fog light	✓	✓	✓			1
0668.43511	668	✓ driving	✓	✓	✓			1
0668.43512	668	✓ position	✓	✓	✓			1
0668.43520	668	✓ fog light	✓	✓	✓			1
0668.43530	668	✓ driving	✓	✓	✓			1

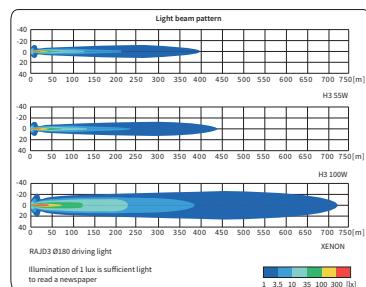
TECHNICAL DATA / FEATURES

dimensions: $\phi 180, \phi 122$
 light functions: fog light, driving
 function markings: B, HR
 reference mark: -, 40, 25
 source of light: H3, XENON
 maximum power: 100W, 35W, 70W
 nominal voltage: 12V DC
 optics: standard
 IP rating: IP55
 housing's material: plastic, metal
 housing's colour: -
 lens' material: glass
 lens' colour: clear
 mounting: 3 bolts
 built-in connectors: -

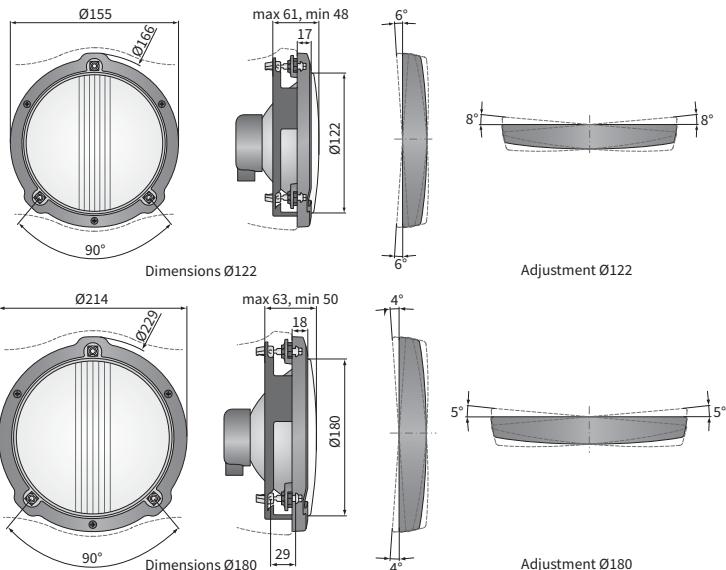


ADDITIONAL INFORMATION

Particularly recommended for rally cars.
 Dedicated for installation in spoiler's recess.
 Replacement parts:
 H3 bulb gasket - cat. No. 053.023.05.10
 bulb H3 XENON 12V/35W - cat. No. MP.1208



DIMENSIONS



Cat. number	Homologation code	Dimensions	Rated power	Light functions	Accessories	Side	Connectors	Packaging / pc	Carton box
RAJD3.46731	149	✓ Ø180	✓ 100W	✓ fog light	bulb H3 12V bulb XENON 12V	✓ right	AMP Faston 250	1	
RAJD3.46732	149	✓ Ø122	✓ 35W	✓ driving	ballast bulb gasket	✓ left	Deutsch DT	1	
RAJD3.46730	149	✓ Ø180	✓ 70W	✓ ✓	frame	✓ ✓	AMP SuperSeal 1,5	1	
RAJD3.46711	151	✓ Ø180	✓ ✓	✓ ✓	mounting plate	✓ ✓	Cap / Pin	2	
RAJD3.46712	151	✓ Ø180	✓ ✓	✓ ✓		✓ ✓			1
RAJD3.46710	151	✓ Ø180	✓ ✓	✓ ✓		✓ ✓			1
RAJD3.46721	046	✓ Ø180	✓ ✓	✓ ✓		✓ ✓			1
RAJD3.46722	046	✓ Ø180	✓ ✓	✓ ✓		✓ ✓			1
RAJD3.46720	046	✓ Ø180	✓ ✓	✓ ✓		✓ ✓			1
RAJD3.46701	057	✓ Ø180	✓ ✓	✓ ✓		✓ ✓			1
RAJD3.46702	057	✓ Ø180	✓ ✓	✓ ✓		✓ ✓			1
RAJD3.46700	057	✓ Ø180	✓ ✓	✓ ✓		✓ ✓			1

TECHNICAL DATA / FEATURES

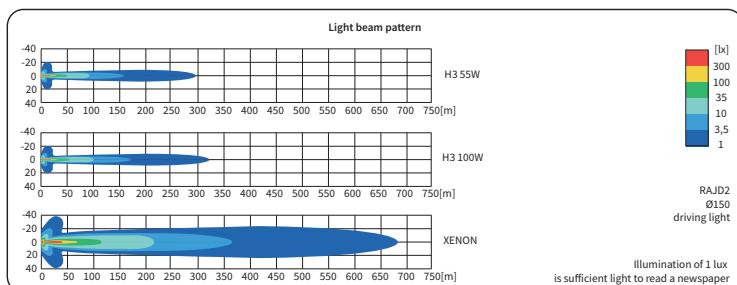
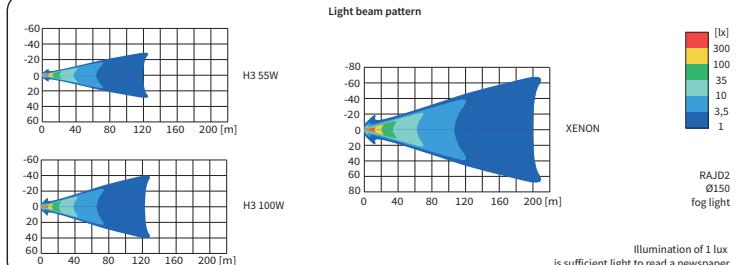
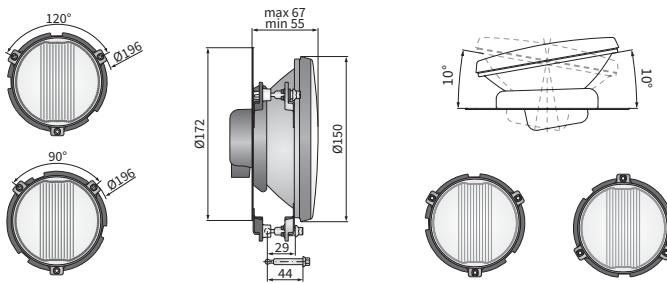
dimensions: ϕ 150
 light functions: fog light, driving
 function markings: B, HR
 reference mark: -, 20
 source of light: H3, XENON
 maximum power: 100W, 35W
 nominal voltage: 12V DC
 optics: standard
 IP rating: IP55
 housing's material: metal
 housing's colour: -
 lens' material: glass
 lens' colour: clear
 mounting: 4 bolts
 built-in connectors: -



ADDITIONAL INFORMATION

Particularly recommended for rally cars.
 Dedicated for installation on special spoilers and it's recess.
 Replacement parts:
 H3 bulb gasket - cat. No. 053.023.05.10
 repair kit - cat. No. A.28510
 bulb H3 XENON 12V/35W - cat. No. MP.1208

DIMENSIONS



Cat. number	Homologation code	Fastening screws	120°	90°	Light functions	fog light	driving	Accessories	bulb H3 12V	bulb XENON 12V	ballast	bulb gasket	mounting plate	AMP SuperSeal conn.
RAJD2.46221	174		✓			✓								
RAJD2.46222	174		✓			✓								
RAJD2.46220	174		✓			✓								
RAJD2.46201	176		✓				✓							
RAJD2.46202	176		✓				✓							
RAJD2.46200	176		✓				✓							
RAJD2.46261	174			✓			✓							
RAJD2.46262	174			✓			✓							
RAJD2.46260	174			✓			✓							
RAJD2.46241	176			✓				✓						
RAJD2.46242	176			✓				✓						
RAJD2.46240	176			✓				✓						

TECHNICAL DATA / FEATURES

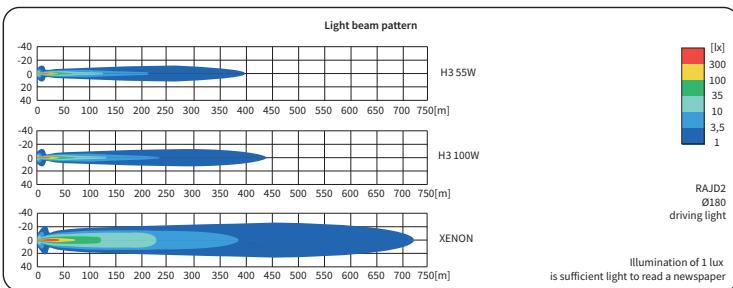
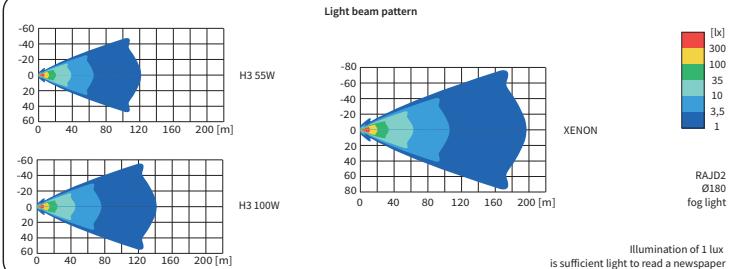
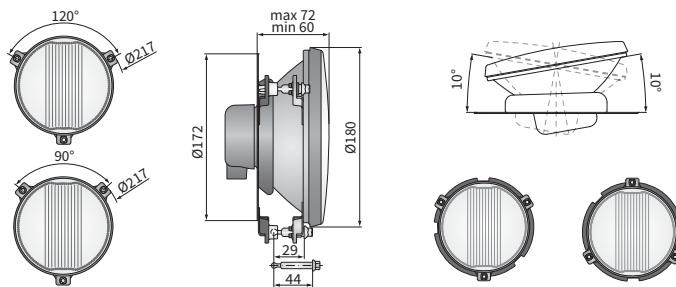
dimensions: ϕ 180
 light functions: fog light, driving
 function markings: B, HR
 reference mark: -, 40
 source of light: H3, XENON
 maximum power: 100W, 35W
 nominal voltage: 12V DC
 optics: standard
 IP rating: IP55
 housing's material: metal
 housing's colour: -
 lens' material: glass
 lens' colour: clear
 mounting: 4 bolts
 built-in connectors: -



ADDITIONAL INFORMATION

Particularly recommended for rally cars.
 Dedicated for installation on special spoilers and it's recess.
 Replacement parts:
 H3 bulb gasket - cat. No. 053.023.05.10
 repair kit - cat. No. A.28510
 bulb H3 XENON 12V/35W - cat. No. MP.1208

DIMENSIONS



Cat. number	Homologation code	Fastening screws	120°	90°	Light functions	fog light	driving	Accessories	bulb H3 12V	bulb XENON 12V	ballast	bulb gasket	mounting plate	AMP SuperSeal conn.
RAJD2.46231	149		✓			✓								
RAJD2.46232	149		✓			✓								
RAJD2.46230	149		✓			✓								
RAJD2.46211	151		✓				✓							
RAJD2.46212	151		✓				✓							
RAJD2.46210	151		✓				✓							
RAJD2.46271	149			✓			✓							
RAJD2.46272	149			✓			✓							
RAJD2.46270	149			✓			✓							
RAJD2.46251	151			✓				✓						
RAJD2.46252	151			✓				✓						
RAJD2.46250	151			✓				✓						

TECHNICAL DATA / FEATURES

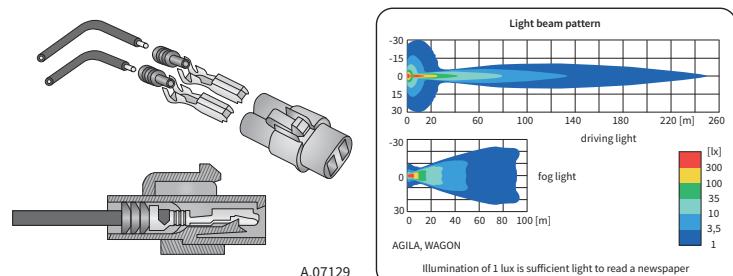
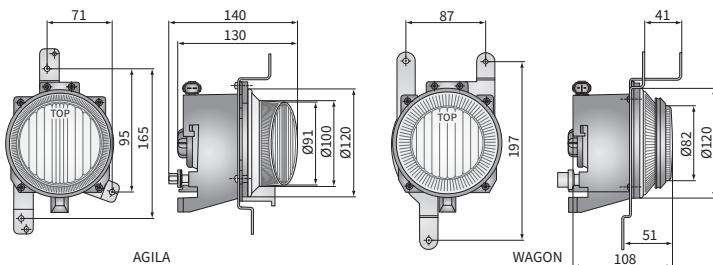
dimensions: $\phi 100 \times 130$, $\phi 82 \times 108$
 light functions: fog light, driving
 function markings: B, HR
 reference mark: -, 12.5
 source of light: H3
 maximum power: 55W
 nominal voltage: 12V DC
 optics: standard
 IP rating: IP66
 housing's material: plastic
 housing's colour: black
 lens' material: glass
 lens' colour: clear
 mounting: 3 bolts
 built-in connectors: AMP EconoSeal III 070
 other: semipermeable membrane



ADDITIONAL INFORMATION

Mounting: factory prepared places, built-in to vehicle's recess.
 E4 approval mark refers to halogen fog lights and E20 mark refers to halogen driving lights.
 It is possible to install needed connectors on wire (on request).
 Useful parts while installing:
 plug 2-pin - cat. No. A.07129
 Dedicated application:
 A - Opel Agila 1 and 2 (2003-2007), Suzuki Ignis models from 2003
 B - Suzuki Wagon R+1, Suzuki Swift 2 (2001-2003)

DIMENSIONS



Cat. number	Homologation code	Light functions	Accessories	Side	Application	Packaging / pc	Carton box
AGILA.34900	349	fog light	bulb H3 12V cable 0,15 m	right	dedicated	2	
WAGON.39500	395	driving	AMP EconoSeal III 070 connector electric plug - AMP EconoSeal type	left	universal	2	
WAGON.39502	395					1	
WAGON.39501	395					1	
WAGON.39600	041					✓	2



TECHNICAL DATA / FEATURES

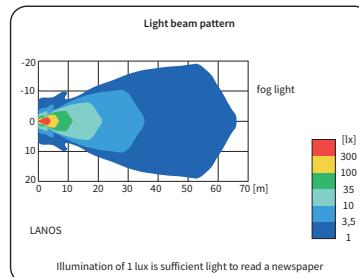
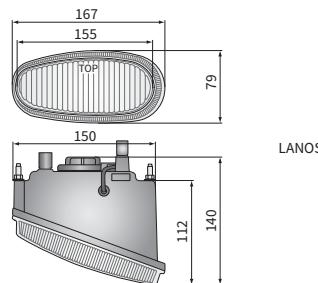
dimensions: 167x79x140
 light functions: fog light
 function markings: B
 reference mark: -
 source of light: H3
 maximum power: 55W
 nominal voltage: 12V DC
 optics: standard
 IP rating: IP56
 housing's material: plastic
 housing's colour: black
 lens' material: glass
 lens' colour: clear
 mounting: 2xM5
 built-in connectors: AMP Econoseal III 070



ADDITIONAL INFORMATION

Mounting: factory prepared places, built-in to vehicle's recess.
 It is possible to install needed connectors on wire (on request).
 Useful parts while installing:
 the plug AMP Econoseal III 070 - cat. No. A.07130
 Dedicated application:
 A - Daewoo Lanos (1997-2008)

DIMENSIONS



Cat. number	Homologation code	Light functions	Accessories	Side	Application	Packaging / pc
LANOS.21983	220	✓	bulb H3 12V	right	A	1
LANOS.21984	220	✓	bulb H3 24V	left	A	1
LANOS.22083	220	✓	cable 0,15 m		A	1
LANOS.22084	220	✓	AMP Econoseal III 070 connector		A	1

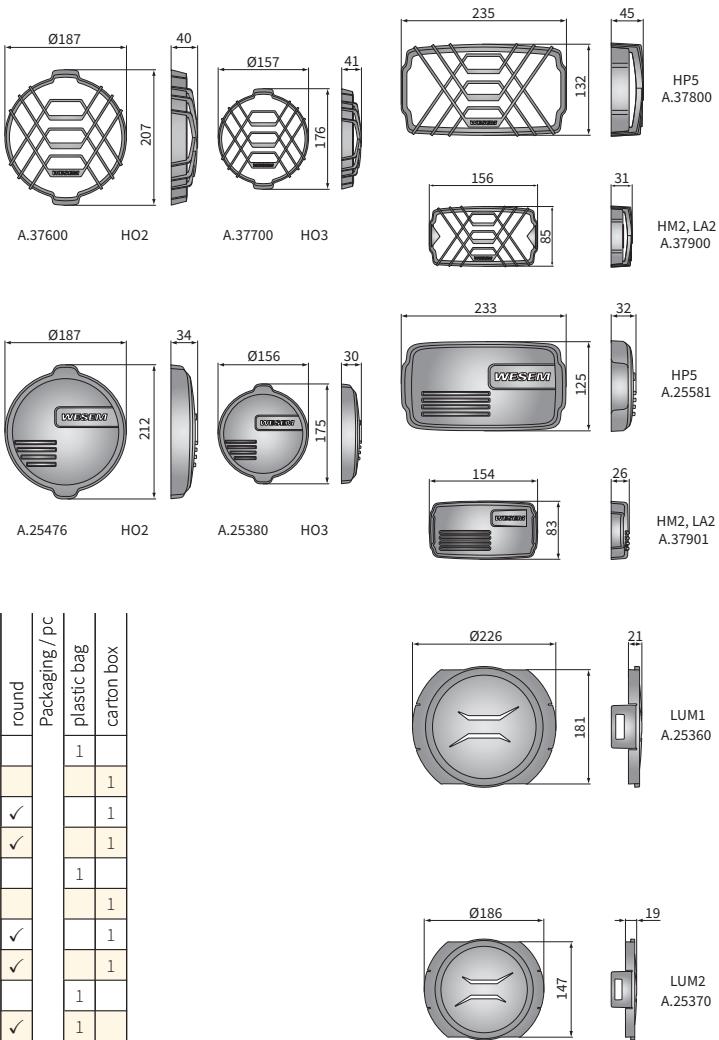


ADDITIONAL INFORMATION

Lamp covers and grills protect from accidental damage, extend durability and emphasize styling.

Mounting snaps help with easy installation and removal.

DIMENSIONS



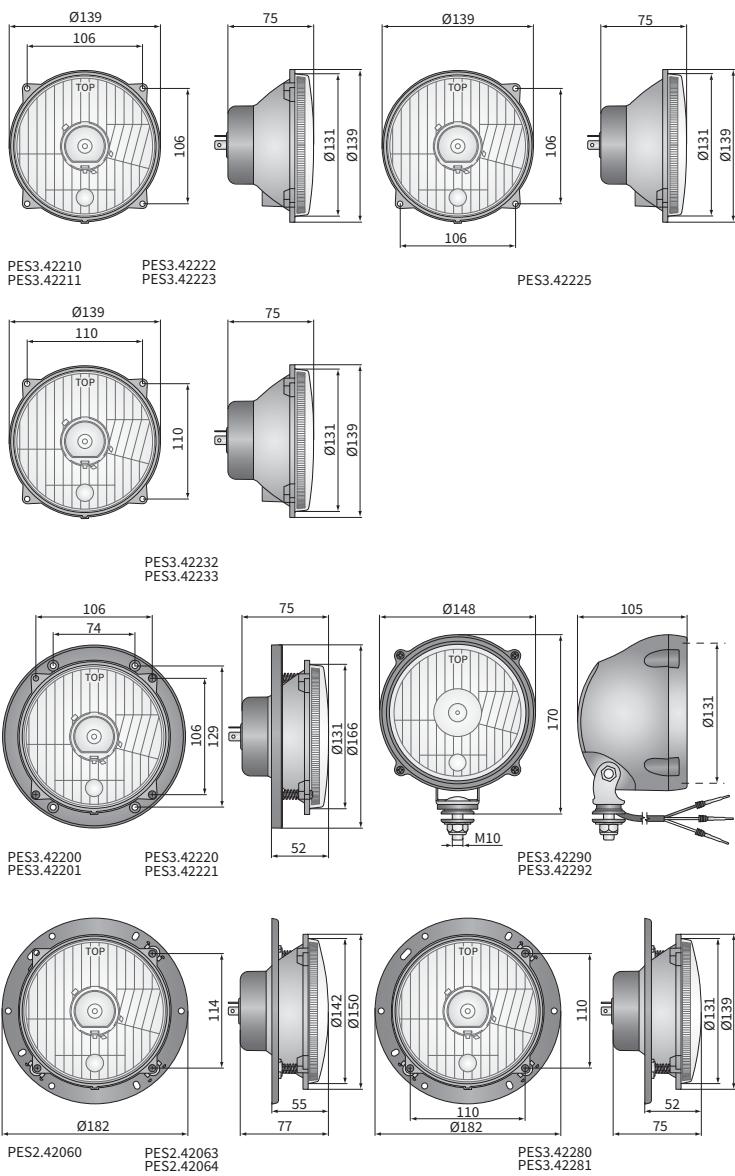
Cat. number	Application	Type	Shape			Packaging / pc
			✓	✓	✓	
A.37901	dedicated					
A.25581	HM2/LA2 lamp cover	cover	✓			1
A.25380	HP5 lamp cover	stone guard		✓		1
A.25476	HO3 lamp cover			✓		1
A.37900	HO2 lamp cover				✓	1
A.37800	HM2/LA2 lamp grill					1
A.37700	HP5 lamp grill					1
A.37600	HO3 lamp grill					1
A.08934	HO2 lamp grill					1
A.25370	HP1 lamp grill					1
A.25360	LUM2 lamp cover					1
	LUM1 lamp cover					1

TECHNICAL DATA / FEATURES

dimensions: $\phi 139/131 \times 75$, $\phi 150/142 \times 77$
 light functions: passing, driving, position
 function markings: C/R, A, HC/R
 traffic: right-hand
 reference mark: 12.5/7.5, 12.5/10
 source of light: H4, R2, W5W
 maximum power: 75/70W, 55/50W, 5W, 60/55W
 nominal voltage: 12V-24V DC, 12V DC
 optics: FF
 IP rating: IP54, IP66
 housing's material: plastic, metal
 lens' material: glass
 built-in connectors: -



DIMENSIONS



ADDITIONAL INFORMATION

Approved to be used with H4 and R2 type bulbs.

Equivalents for Hella:
 C - 1A3 996 162-071, D - 1A3 996 162-607, E - 1A3 996 162-381
 F - 1A3 003 370-067, G - 1A3 003 370-041

Dedicated application:

A - tractors:

Deutz- Fahr series: 07, Agrocompact, Agroprima, Agrostar,
 Agroxta, DX, DX3 SC, DX3 V/F/S, DX3 VC, DX4, DX6, DX7, Dxab,
 Dxbis, Hopfen

B - tractors:

John Deere series: 6030 (6230PR, 6330PR, 6430PR, 6530PR,
 6630PR, 6830PR, 6930PR), 7030 (7430PR, 7430EP, 7530PR,
 7530EP)

J - tractors:

Deutz- Fahr series: 4E, 5, 5C, 5D Keyline, 5D TTV, 5DF TTV,
 5DF TTV Activesteer, 5DS TTV, 5DV TTV, 5G, 5 TTV, 6 Agrotron;
 Lamborghini series: Mach, Mach T4i VRT, Mach VRT, Nitro T4i,
 Nitro R T4i, Nitro T4i VRT, R6 T4i, R6 T4i VRT, R6/Spark T4i VRT
 Same series: Argon 80, Audax, Dorado CVT, Dorado Natural,
 Explorer, Fortis, Frutteto CVT

Hürlmann series: XA Spirit, XA V-Drive, XB, XE, XF, XF V-Drive,
 XL, XL K, XL K RVshift, XL K V-Drive, XL V-Drive, XLK V-Drive,
 XM.K, XS V-Drive, XV V-Drive

Cat. number	Homologation code	Light functions			Dimensions	Accessories	Hella	Application
		✓	✓	✓				
PES3.42201	051	✓	✓	✓	$\phi 139/131 \times 75$		C	dedicated
PES3.42200	051	✓	✓	✓	$\phi 150/142 \times 77$		C	
PES3.42211	051	✓	✓	✓			E	
PES3.42210	051	✓	✓	✓			F	
PES3.42221	051	✓	✓	✓			G	
PES3.42220	051	✓	✓	✓			A	
PES3.42222	051	✓	✓	✓			A	
PES3.42223	051	✓	✓	✓			A	
PES3.42225	051	✓	✓	✓			D	
PES3.42280	051	✓	✓	✓			B	
PES3.42281	051	✓	✓	✓			J	
PES3.42232	051	✓	✓	✓				
PES3.42233	051	✓	✓	✓				
PES3.42290	051	✓	✓	✓				
PES3.42292	051	✓	✓	✓				
PES2.42063	050	✓	✓	✓				
PES2.42060	050	✓	✓	✓				
PES2.42064	050	✓	✓	✓				

TECHNICAL DATA / FEATURES

dimensions: $\phi 139/131 \times 75$, $\phi 150/142 \times 77$
 light functions: passing, driving, position
 function markings: C/R, A, HC/R
 traffic: right-hand
 reference mark: 12.5/7.5, 12.5/10
 source of light: H4, R2, W5W
 maximum power: 75/70W, 55/50W, 5W
 nominal voltage: 12V-24V DC
 optics: FF
 IP rating: IP54, IP66
 housing's material: plastic
 lens' material: glass
 built-in connectors: -
 other (optional): mounting plate
 levelling system



ADDITIONAL INFORMATION

To be mounted in factory designed locations or in the front bumper recesses.

Approved to be used with H4 and R2 type bulbs.

IP66 rated for versions with hermetic main bulb holder.

Useful parts while installing:

hermetic main bulb holder - cat. No. A.26925
main bulb mounting block - cat. No. A.07128

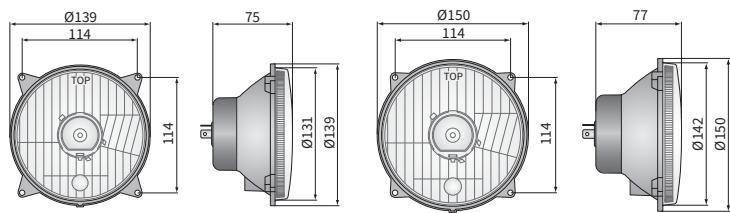
Replacement parts:

main bulb gasket - cat. No. A.05820
electric levelling unit $\phi 6$ long - cat. No. A.09050
hermetic position bulb holder - cat. No. A.26910

Dedicated application:

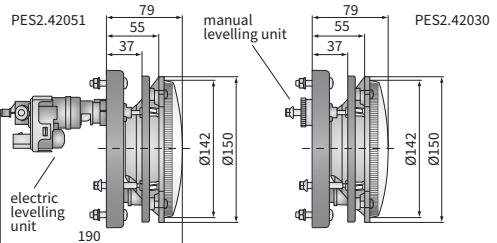
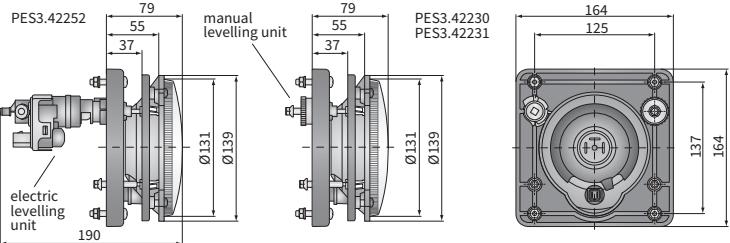
A - Pasagon light trucks (since 2011)

DIMENSIONS



PES3.42262

PES2.42005
PES3.42025



Category number	Homologation code	Dimensions	Light functions	Accessories	Application
PES3.42230	051	<input checked="" type="checkbox"/> $\phi 139/131 \times 75$ <input checked="" type="checkbox"/> $\phi 150/142 \times 77$	<input checked="" type="checkbox"/> passing <input checked="" type="checkbox"/> driving <input checked="" type="checkbox"/> position	<input checked="" type="checkbox"/> bulb H4 12V <input checked="" type="checkbox"/> bulb W5W <input checked="" type="checkbox"/> mounting plate-levelling unit <input checked="" type="checkbox"/> bulb gasket <input checked="" type="checkbox"/> bulb holder IP66 <input checked="" type="checkbox"/> electric levelling unit <input checked="" type="checkbox"/> manual levelling unit <input checked="" type="checkbox"/> AMP SuperSeal conn.	<input checked="" type="checkbox"/> universal <input checked="" type="checkbox"/> dedicated
PES3.42231	051	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/>	<input checked="" type="checkbox"/> <input checked="" type="checkbox"/>	<input checked="" type="checkbox"/> <input checked="" type="checkbox"/>
PES3.42234	051	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/>	<input checked="" type="checkbox"/> <input checked="" type="checkbox"/>	<input checked="" type="checkbox"/> <input checked="" type="checkbox"/>
PES3.42252	051	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/>	<input checked="" type="checkbox"/> <input checked="" type="checkbox"/>	<input checked="" type="checkbox"/> <input checked="" type="checkbox"/>
PES3.42262	051	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/>	<input checked="" type="checkbox"/> <input checked="" type="checkbox"/>	<input checked="" type="checkbox"/> <input checked="" type="checkbox"/>
PES2.42030	050	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/>	<input checked="" type="checkbox"/> <input checked="" type="checkbox"/>	<input checked="" type="checkbox"/> <input checked="" type="checkbox"/>
PES2.42051	050	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/>	<input checked="" type="checkbox"/> <input checked="" type="checkbox"/>	<input checked="" type="checkbox"/> <input checked="" type="checkbox"/>
PES2.42005	050	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/>	<input checked="" type="checkbox"/> <input checked="" type="checkbox"/>	<input checked="" type="checkbox"/> <input checked="" type="checkbox"/>
PES2.42025	050	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/>	<input checked="" type="checkbox"/> <input checked="" type="checkbox"/>	<input checked="" type="checkbox"/> <input checked="" type="checkbox"/>



TECHNICAL DATA / FEATURES

dimensions: φ138/128x81
 light functions: passing, driving, position
 function markings: C/R, A
 traffic: right-hand
 reference mark: 10
 source of light: H4, T4W
 maximum power: 60/55W, 4W
 nominal voltage: 12V DC
 optics: standard
 IP rating: IP54
 housing's material: metal
 lens' material: glass
 built-in connectors: -



ADDITIONAL INFORMATION

Particularly recommended for tractors and slow-moving vehicles.

To be mounted in factory designed locations or in the front bumper recesses.

Useful parts while installing:

main bulb gasket - cat. No. A.05820
position light bulb holder - cat. No. A.05921

Dedicated application:

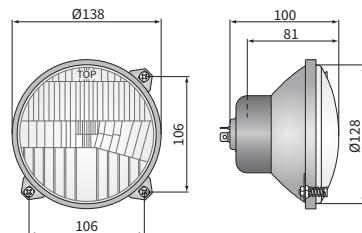
A - tractors:

Massey Ferguson: 5425, 5435, 5445, 5455, 5460, 5465, 5470, 5475, 5480, 6445, 6455, 6460, 6465, 6470, 6475, 6480, 6485, 6490, 6495, 6497, 6499, 7465, 7475, 7480, 7485, 7490, 7495, 7497, 7499, 8450, 8460, 8470, 8480

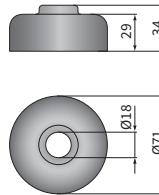
B - tractors:

John Deere: 1550, 1750, 1750V, 1850, 1850N, 1950, 1950N, 2250, 2250F, 2450, 2450F, 2650, 2650N, 2850, 3050, 3350, 3650, 4050, 4055, 4050E, 4250, 4350, 4450, 4650, 4850, 4255, 4455, 4555, 4755, 4955

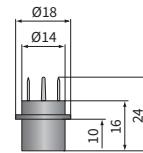
DIMENSIONS



A.05820



A.05820



A.05921

Cat. number	Massey Ferguson No.	John Deere No.	Homologation code	Light functions			Accessories	Side	Application	Packaging / pc	Carton box
				passing	driving	position					
RGC2.52870	3788220M91		095	✓	✓			✓	✓	A	1
RGC2.52871	3788220M91		095	✓	✓	✓	✓	✓	✓	A	1
RGC2.52875		AL56091	095	✓	✓	✓		✓	✓	B	1

TECHNICAL DATA / FEATURES

dimensions: φ139/123x88
 light functions: passing, driving, position
 function markings: M, A
 traffic: right-hand, left-hand
 reference mark: -
 source of light: R2, T4W
 maximum power: 55/50W, 4W
 nominal voltage: 12V-24V DC
 optics: standard
 IP rating: IP54
 housing's material: metal
 lens' material: glass
 built-in connectors: -



ADDITIONAL INFORMATION

Particularly recommended for tractors and slow-moving vehicles.

To be mounted in factory designed locations or in the front bumper recesses.

Useful parts while installing:

main bulb gasket - cat. No. A.05820
 position light bulb holder - cat. No. A.05921
 main bulb mounting block - cat. No. A.07128

Equivalents for Cobo:

B - 05.428.000, C - 05.430.000

Dedicated application:

A - tractors:

Massey Ferguson series: 100, 200, 300

Ursus: 2812, 3512, 3502, 4514, 5314, 1224, 1614, 1234, 1634, 1934, 1954

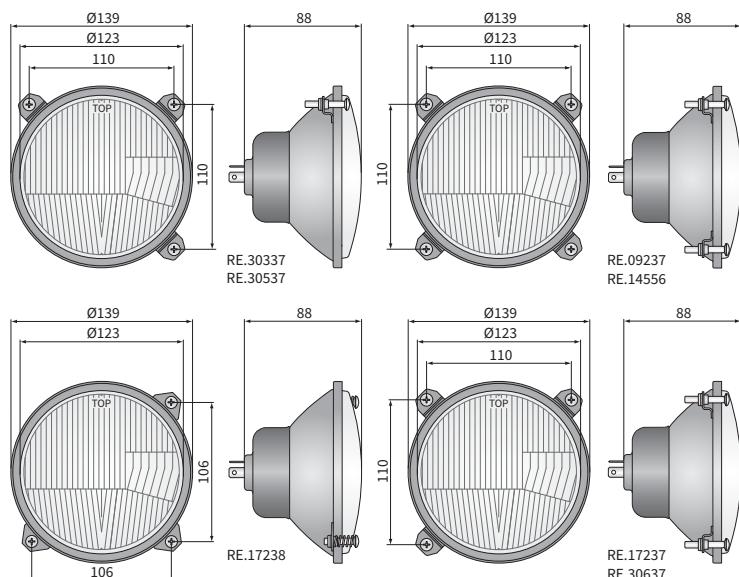
Landini series: 30, 50, 60, 70, 80, 10000, 13000

Zetor: 10011/10045, 10111/10145, 10211/10245, 11211/11245, 12111/12145, 12211/12245, 14145, 14245, 16045, 16145, 16245, 8111/8145, 8211/8245, 9111/9145, 9211/9245

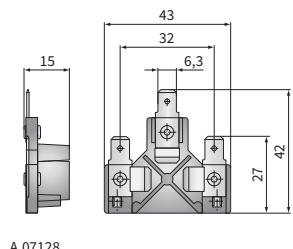
D - tractors:

John Deere: 930, 940, 1030, 1040, 1130, 1140, 1630, 1640, 1830, 2030, 2040, 2040S, 2130, 2140, 3030, 3040, 3130, 3140, 3640, 4840

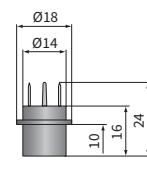
DIMENSIONS



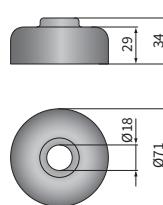
Cat. number	Homologation code	Light functions	passing	driving	position	Traffic	right-hand	left-hand	Accessories	bulb R2 12V	bulb R2 24V	bulb T4W	bulb gasket	connector block	Side	right	left	Equivalents	Cobo	Application	dedicated	
RE.09237	092		✓	✓			✓						✓			✓	✓			A	A	
RE.14556	092		✓	✓									✓			✓	✓			A	A	
RE.14566	092		✓	✓	✓		✓						✓			✓	✓			A	A	
RE.17237	092		✓	✓			✓						✓			✓	✓			A	A	
RE.30337	092		✓	✓			✓						✓			✓	✓			A	A	
RE.17238	092		✓	✓			✓						✓			✓	✓			D	D	
RE.17239	092		✓	✓	✓		✓						✓			✓	✓			A	A	
RE.16837	168		✓	✓									✓			✓	✓	C		A	A	
RE.16838	168		✓	✓	✓								✓			✓	✓			A	A	
RE.30637	168		✓	✓									✓			✓	✓			A	A	
RE.30537	168		✓	✓									✓				✓			A	A	



A.07128



A.05921



A.05820

TECHNICAL DATA / FEATURES

dimensions: φ150/143x89
 light functions: passing, driving, position
 function markings: C/R, A
 traffic: right-hand
 reference mark: 7.5
 source of light: R2, T4W
 maximum power: 55/50W, 4W
 nominal voltage: 12V-24V DC
 optics: standard
 IP rating: IP54
 housing's material: metal
 lens' material: glass
 built-in connectors: -



ADDITIONAL INFORMATION

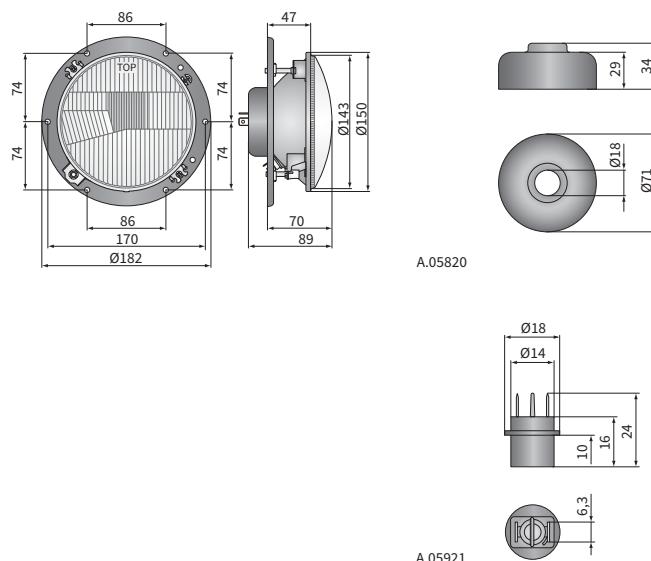
Particularly recommended for tractors and slow-moving vehicles.

To be mounted in factory designed locations or in the front bumper recesses.

Useful parts while installing:

main bulb gasket - cat. No. A.05820
 position light bulb holder - cat. No. A.05921
 main bulb mounting block - cat. No. A.07128

DIMENSIONS



Cat. number	Homologation code	Light functions			Type	Accessories	Side	
		passing	driving	position				
RE.41400	032	✓	✓	✓	✓	✓	✓	right
RE.41401	032	✓	✓	✓	✓	✓	✓	left

Packaging / pc

1	1
---	---

carton box

1	1
---	---

TECHNICAL DATA / FEATURES

dimensions: $\phi 161 \times 112$, $\phi 161 \times 115$, $\phi 150 \times 142 \times 77$
 light functions: passing, driving, position
 function markings: HC/R, A
 traffic: right-hand
 reference mark: 12.5/10
 source of light: H4, R2, W5W
 maximum power: 75/70W, 55/50W, 5W
 nominal voltage: 12V-24V DC
 optics: FF
 IP rating: IP55, IP54
 housing's material: plastic, metal
 lens' material: glass
 built-in connectors: -
 other (optional): metal housing



ADDITIONAL INFORMATION

Possible installation as: left-side, right-side or in vertical position using 18mm, steel, zinc plated bushing (supplied). The wiring runs through the length of the mounting bolt.

Approved to be used with H4 and R2 type bulbs.

Useful parts while installing:

main bulb gasket - cat. No. A.05820
 hermetic main bulb holder - cat. No. A.26925
 main bulb mounting block - cat. No. A.07128

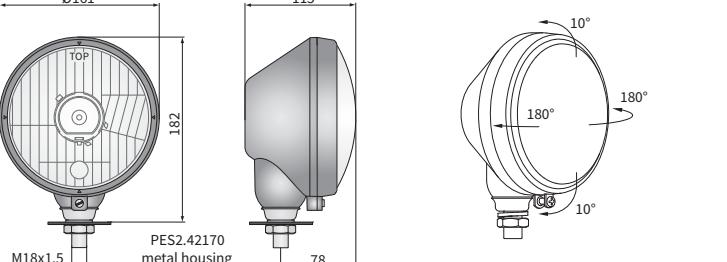
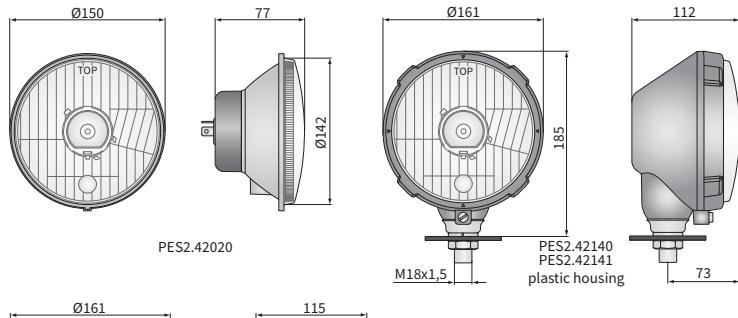
Dedicated application:

A - tractors:

Ursus: C-300, C-4000
 Zetor: 2011, 3011, 3511, 4011, 6711
 Pronar Zubron 2032A

A - electric vehicle Melex 252

DIMENSIONS



Cat. number	Homologation code	Light functions	Accessories	Housing material	Mounting method	Application
PES2.42121	050	✓ ✓ ✓	bulb R2 12V	plastic	✓	A
PES2.42101	050	✓ ✓ ✓	bulb R2 24V	metal	✓	A
PES2.42141	050	✓ ✓ ✓	bulb W5W	plastic	✓	A
PES2.42140	050	✓ ✓ ✓	bulb gasket	metal	✓	A
PES2.42142	050	✓ ✓ ✓		plastic	✓	
PES2.42160	050	✓ ✓ ✓		metal	✓	A
PES2.42150	050	✓ ✓ ✓		plastic	✓	A
PES2.42170	050	✓ ✓ ✓		metal	✓	A
PES2.42020	050	✓ ✓ ✓		plastic	✓	

TECHNICAL DATA / FEATURES

dimensions: φ150/142x86
light functions: passing, driving, position
function markings: C/R, A, HC/R
traffic: right-hand
reference mark: 7.5, 12.5
source of light: R2, T4W, H4
maximum power: 55/50W, 4W, 75/70W
nominal voltage: 12V-24V DC
optics: standard
IP rating: -
housing's material: metal
lens' material: glass
built-in connectors: -
other (optional): metal frame



ADDITIONAL INFORMATION

Designed as replacement headlamp for Ursus headlight; series 0217, 0219.

Useful parts while installing:

main bulb gasket - cat. No. A.05820

position light bulb holder - cat. No. A.05921
main bulb mounting block - cat. No. A.07122

Dedicated application:

Dedicated a
A - tractors:

Ursus: C-300, C-4000

Zetor: 2011, 3011, 3511, 4011, 6711

Pronar Zubron 2032

Final Zubrent 2032A
A - electric vehicle Melex 252

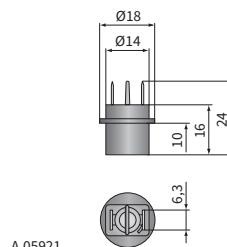
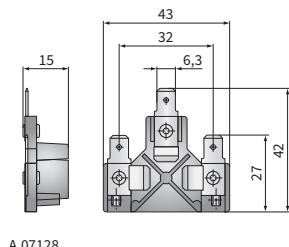
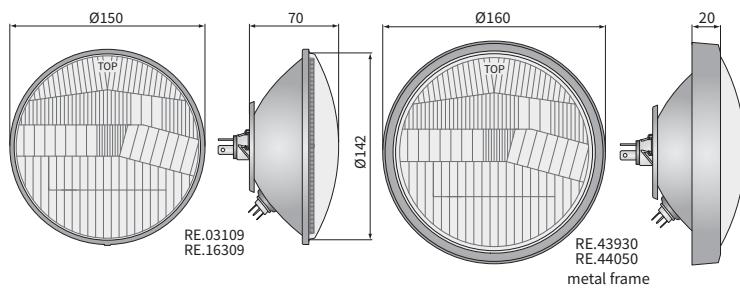
Electric vehicle Metex 2
Ursus type headlights,

WSK motorcycles

B - for headlamps series 0217, 0219 in metal housing

**B - for Headline
Ursus type**

DIMENSIONS



TECHNICAL DATA / FEATURES

dimensions: φ161x112, φ161x115
 light functions: passing, driving, position
 function markings: C/R, A, HC/R
 traffic: right-hand
 reference mark: 7.5, 12.5
 source of light: R2, T4W, H4
 maximum power: 55/50W, 4W, 75/70W
 nominal voltage: 12V-24V DC
 optics: standard
 IP rating: IP55
 housing's material: plastic, metal
 lens' material: glass
 built-in connectors: -
 other (optional): metal housing



ADDITIONAL INFORMATION

Particularly recommended for tractors and slow-moving vehicles.

Possible installation as: left-side, right-side or in vertical position using 18mm, steel, zinc plated bushing (supplied). The wiring runs through the length of the mounting bolt.

Useful parts while installing:

- main bulb gasket - cat. No. A.05820
- position light bulb holder - cat. No. A.05921
- main bulb mounting block - cat. No. A.07128

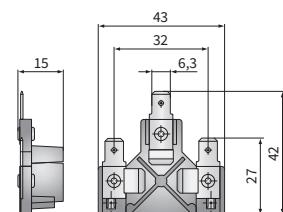
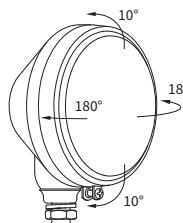
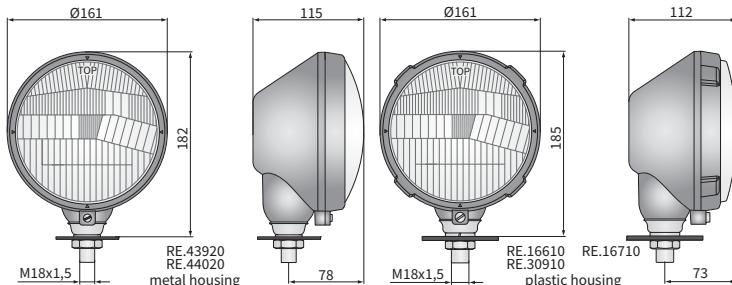
Dedicated application:

A - tractors:

- Ursus: C-300, C-4000
- Zetor: 2011, 3011, 3511, 4011, 6711
- Pronar Zubron 2032A

A - electric vehicle Melex 252

DIMENSIONS



Cat. number	Homologation code	Light functions	Type	R2	H4	Accessories	bulb R2 12V	bulb T4W	Housing material	plastic	metal	Mounting method	side - right	side - left	installed vertically up	Application	dedicated
RE.13910	032			✓	✓	✓				✓			✓	✓		A	
RE.16510	212			✓	✓	✓				✓			✓	✓		A	
RE.03210	032			✓	✓	✓				✓			✓	✓		A	
RE.21210	212			✓	✓	✓				✓			✓	✓		A	
RE.16710	032			✓	✓	✓				✓			✓	✓		A	
RE.30910	032			✓	✓	✓				✓			✓	✓		A	
RE.16610	212			✓	✓	✓				✓			✓	✓		A	
RE.44010	032			✓	✓	✓				✓			✓	✓		A	
RE.43910	212			✓	✓	✓				✓			✓	✓		A	
RE.44000	032			✓	✓	✓				✓			✓	✓		A	
RE.43900	212			✓	✓	✓				✓			✓	✓		A	
RE.44020	032			✓	✓	✓				✓			✓	✓		A	
RE.43920	212			✓	✓	✓				✓			✓	✓		A	





TECHNICAL DATA / FEATURES

dimensions: 172x142x77
 light functions: passing, driving, position
 function markings: C/R, A, HC/R
 traffic: right-hand
 reference mark: 12.5, 17.5
 source of light: R2, T4W, H4
 maximum power: 55/50W, 4W, 75/70W
 nominal voltage: 12V-24V DC
 optics: standard
 IP rating: IP54
 housing's material: plastic
 lens' material: glass
 built-in connectors: -



ADDITIONAL INFORMATION

Particularly recommended for tractors and slow-moving vehicles.

To be mounted in factory designed locations or in the front bumper recesses.

Useful parts while installing:

- main bulb gasket - cat. No. A.05820
- position light bulb holder - cat. No. A.05921
- main bulb mounting block - cat. No. A.07128

Dedicated application:

A - tractors:

Case IH: 433, 743, 745
Fendt: 360, 365, 380, 390, 395

Fendt Farmer: 303-312

Fendt Favorit: 610, 611, 612, 614, 615, 626

Zetor: 4340, 5320, 6320, 7340 (until 1999)

A - slow-moving vehicle Atlas 1404

B - tractors:

Case IH: 383, 423, 453, 554, 644, 744, 844, 846, 1046, 1246

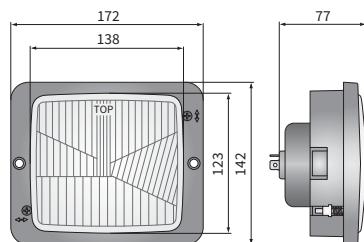
Fendt: 1Z, 1E, 1D, 2DE, 2E, 2S, FIX 2

Fendt Farmer: 102-108, 200-205

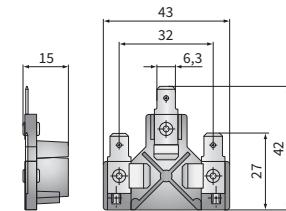
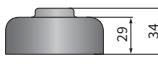
Steyr: 8060, 8070, 8080, 8100, 8120, 8140, 8160

Mercedes-Benz: MB-Trac: 700, 800, 900, 1000, 1100, 1300, 1500

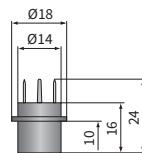
DIMENSIONS



A.05820



A.07128



A.05921

Cat.number	Hella Catal. No.	Homologation code	Light functions	Type	Reference mark	Accessories	Side	Application	Packaging / pc											
									R2	H4	12.5	17.5	bulb H4 12V	bulb T4W	frame	bulb gasket	right	left	dedicated	Packaging / pc
RE.22788	1AA 004 109-001	012	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	A	1	1
RE.22778	1AA 004 109-031	012	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	A	1	1
RE.22779	1AB 001 100-001	012	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	B	1	1
RE.22889	1AA 004 109-021	009	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	A	1	1
RE.22879	1AA 004 109-041	009	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	A	1	1
RE.22880		009	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	A	1	1
RE.22780		009	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	A	1	1

TECHNICAL DATA / FEATURES

dimensions: 156x93x79, 184x102x79, 184x102x108
 light functions: passing, driving, position
 function markings: HC/R, A
 traffic: right-hand
 reference mark: 17.5
 source of light: H4, W5W
 maximum power: 75/70W, 5W
 nominal voltage: 12V-24V DC
 optics: FF
 IP rating: IP54, IP55
 housing's material: plastic
 lens' material: glass
 built-in connectors: -



ADDITIONAL INFORMATION

Particularly recommended for tractors and slow-moving vehicles.

To be mounted in factory designed locations or in the front bumper recesses. Lamps with housing should be installed on a vehicle with an M10 bolt, in an upright position.

PES1 products are a replacement for Zetor lights.

Useful parts while installing:

main bulb mounting block - cat. No. A.07128
hermetic main bulb holder - cat. No. A.26925

Replacement parts:

main bulb gasket - cat. No. A.05820
hermetic position bulb holder - cat. No. A.26910

Dedicated application:

A - tractors:

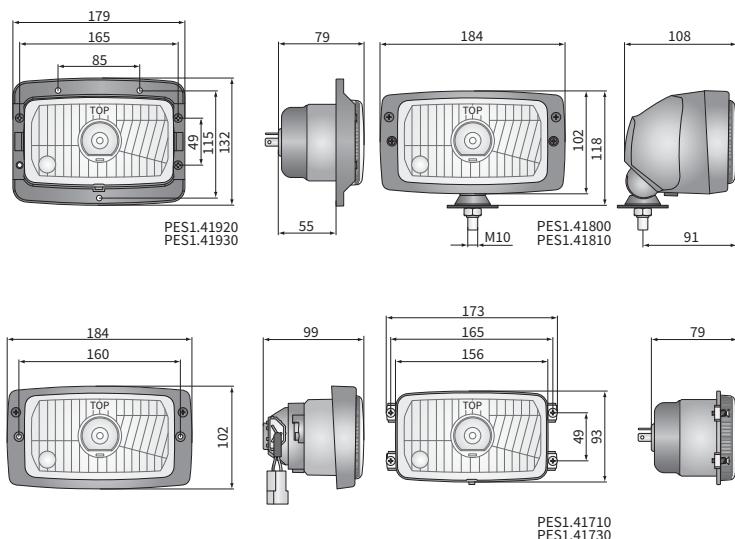
Zetor, Zetor Forterra, Zetor Proxima
Ursus: 4505, 5714, 5314, 6014
Fendt, Fendt Farmer, Fendt Favorit, Fendt Xylon
Case IH, John Deere, Prokmar, Farmer, Farmtrac
Pronar: MTZ 1221

Ammann, Div, Doosan, Hamm, Hyundai

B - tractors:

Zetor 2002 models: Proxima, Forterra

DIMENSIONS



Cat. number	Hella Catal. No.	Cobo Catal. No.	Homologation code	Light functions			Type	H4	IP rating	Accessories	Mounting method	Side	Application	Packaging / pc
				passing	driving	position								
PES1.41710	1AB 996 214-031	05.518.000	049	✓	✓			✓	IP54	bulb H4 12V	housing	✓	✓	✓
PES1.41730	1AB 996 214-051	05.508.000	049	✓	✓	✓		✓	IP56	bulb H4 24V	mounting plate	✓	✓	✓
PES1.41900	1AD 996 018-671	05.520.000	049	✓	✓			✓		bulb W5W	bulb gasket	✓	✓	✓
PES1.41901	1AB 996 214-071	05.520.000	049	✓	✓			✓		frame	bulb holder IP66	✓	✓	✓
PES1.41910	1AB 996 214-001		049	✓	✓	✓		✓				✓	✓	✓
PES1.41911			049	✓	✓			✓				✓	✓	✓
PES1.41800	1AB 996 214-081	05.524.000	049	✓	✓			✓				✓	✓	✓
PES1.41810	1AB 996 214-011	05.526.000	049	✓	✓	✓		✓				✓	✓	✓

TECHNICAL DATA / FEATURES

dimensions: 156x93x86
 light functions: passing, driving, position
 function markings: HC/R, A
 traffic: right-hand
 reference mark: 12.5
 source of light: H4, T4W
 maximum power: 75/70W, 4W
 nominal voltage: 12V-24V DC
 optics: standard
 IP rating: IP54
 housing's material: metal
 lens' material: glass
 built-in connectors: -



ADDITIONAL INFORMATION

E8 approval mark refers to H4 bulb when E20 to R2 bulb.

Useful parts while installing:

- main bulb gasket - cat. No. A.05820
- position light bulb holder - cat. No. A.05921
- main bulb mounting block - cat. No. A.07128

Equivalents for Cobo:

- E - 05.518.000, F - 05.580.100, G - 05.508.000, H - 05.0833.0000
- J - 05.0780.0000, K - 05.1262.0000, L - 05.0958.0000

Dedicated application:

A - tractors:

- Deutz-Fahr serie Agrokid; Hurlimann serie Prince;
- Lamborghini serie R1; Same serie Solaris

B - tractors:

- Deutz-Fahr series: Agroclimber, Agrofarm, Agrolux, Agroplus, Agrotron, Seria 5D, Seria 7;
- Hurlimann series: XA, XB, XE, XF, XL, XM, XS, XT, XV
- Lamborghini series: C, CF, Crono Tier 3, CV, R2, R3, R4, R6, R7, R8, Record, RF, RS, Spire, Joker, RV
- Same series: Diamond, Iron, Tiger

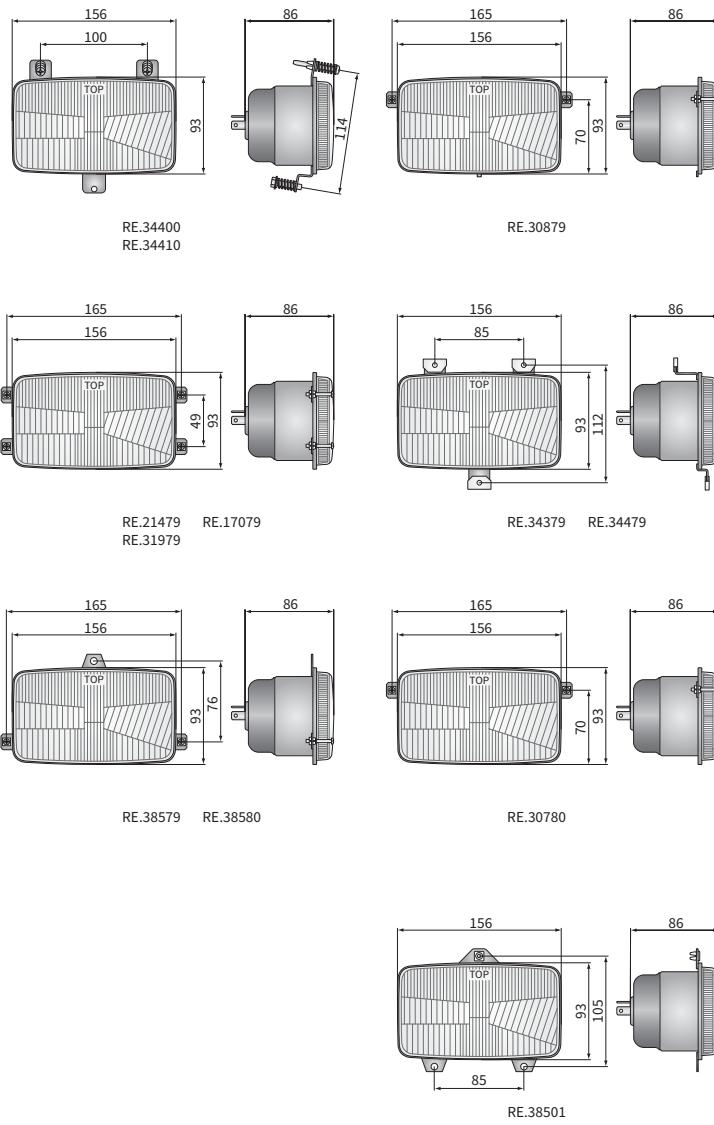
C - tractors:

- Valtra series: A, C, M, N, S, T0, T1, T2, XM

D - tractors:

- Case: JX 1070N

DIMENSIONS



Cat. number	Homologation code	Light functions			Type	Reference mark	Accessories	Equivalents	Cobo	Application
		passing	driving	position						
RE.34400	211	✓	✓		✓	H4	bulb H4 12V			B
RE.34410	211	✓	✓		✓	R2	bulb T4W	✓		B
RE.30780	211	✓	✓		✓		bulb gasket	✓	J	
RE.34379	211	✓	✓		✓			✓	H	A
RE.34479	211	✓	✓		✓			✓	H	A
RE.21479	211	✓	✓		✓			✓	E	
RE.31979	211	✓	✓		✓			✓	L	
RE.38580	211	✓	✓		✓			✓	G	D
RE.17079	211	✓	✓	✓	✓			✓	G	
RE.17080	211	✓	✓	✓	✓			✓	F	
RE.30879	211	✓	✓	✓	✓			✓	K	C
RE.38579	211	✓	✓	✓	✓					
RE.38579	211	✓	✓	✓	✓					
RE.38501	211	✓	✓	✓	✓					

TECHNICAL DATA / FEATURES

dimensions: 184x102x86, 184x102x110
light functions: passing, driving, position
function markings: HC/R, A, C/R
traffic: right-hand
reference mark: 12.5, 7.5
source of light: H4, T4W, R2
maximum power: 75/70W, 4W, 55/50W
nominal voltage: 12V-24V DC
optics: standard
IP rating: IP54, IP55
housing's material: metal, plastic
lens' material: glass
built-in connectors: -



ADDITIONAL INFORMATION

Dedicated application:

A - tractors:

Case IH series C: 42, 48, 55, 64, 70; CS: 48, 52, 58, 63, 68, 75, 78, 80, 86, 90, 94
 Fendt serie Farmer: 240, 250, 260, 270, 275, 280, 304÷312, 409÷412; serie Favorit: 509÷512, 514, 515, 711, 712, 714, 716, 816, 818, 822, 824, 916, 920, 924, 926; serie GT: 231, 345, 350, 360, 370, 380, 390, 395; serie Xylon: 520, 522, 524; serie: 206, 207, 208, 209, 711, 712, 714, 716, 717, 818, 820
 Steyr serie 900: 942, 948, 955, 964, 970; serie M: 948, 952, 958, 963, 968, 975, 9078, 9083, 9086, 9094; series: 8055, 8065, 8075, 9080M, 9090M, 9100M

Farmtrac series: 685DT, 690DT, 7100DT, 7110DT
Zetor serie Proxima: 5441, 6441, 7441, 8441;
serie Proxima Plus: 8541, 9541, 10541

B - tractors:

Case IH serie CF: 60, 70, 80

C - tractors:

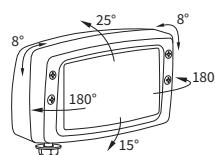
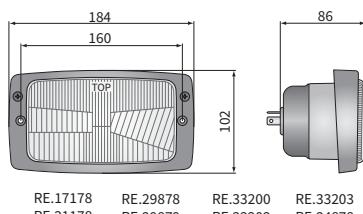
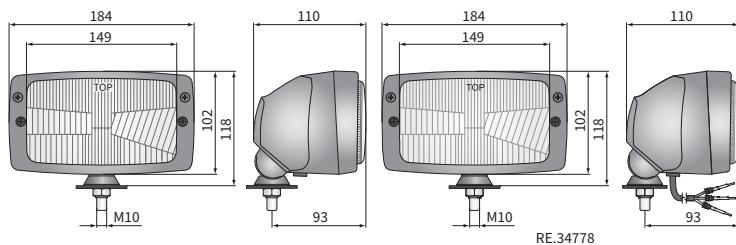
Zetor serie Super: 3321, 3341, 4321, 4341, 5321, 5341, 6321, 6341, 7321, 7341;

serie For

- tractors:
John Deere series: 5020, 6010, 6020, 6030, 6100, 6200, 6300,
6400, 7600, 7700, 7800

E electric vehicles Melox

DIMENSIONS





TECHNICAL DATA / FEATURES

dimensions: 156x103x88
 light functions: passing, driving, position
 function markings: C/R, A, HC/R
 traffic: right-hand
 reference mark: 7.5, 12.5
 source of light: R2, T4W, H4
 maximum power: 55/50W, 4W, 75/70W
 nominal voltage: 12V-24V DC
 optics: standard
 IP rating: IP54
 housing's material: metal
 lens' material: glass
 built-in connectors: -



DEDICATED APPLICATION

A - tractors:

Case IH

2120, 2130, 2140, 2150

Eicher

4038, 4048, 4056, 4060, 4066, 4072, 3085, 3105, 3133, 3040, 3056, 3066, 3072, 3075, 3080, 3088, 3108, 3125, 3145

Fiat: Vineyard tractors

55-65, 55-65F, 55-65M, 55-65V, 60-65, 60-65V, 35-66, 35-66DT, 45-66, 45-66DT, 45-66S, 45-66SDT, 50-66, 50-66DT, 55-66S, 50-66SDT, 55-66, 55-66DTLP, 55-66F, 55-66FDT, 55-66LP, 55-66V, 55-66VT, 55-66S, 60-66, 60-66F, 60-66LPDT, 60-66LP, 70-66, 70-66F, 70-66FDT, 70-66LP, 70-66V, 80-66, 80-66F, 55-75F, 55-75M, 55-75V, 60-75, 60-75M, 60-75V, 45-76V, 55-76F, 55-76DT, 55-76V, 60-76FDT, 60-76F, 70-76F, 70-76LP, 70-76LPDT, 80-76F, 80-76FDT, 55-85F, 55-85M, 55-85V, 60-85F, 60-85V, 50-86V, 50-86VDT, 50-86S, 50-86VDT, 55-86V, 60-86F, 60-86FDT, 60-86V, 60-86SV, 72-86F, 82-86F, 82-86FDT, 465

Ford

3830, 4030, 4230, 4430, 3435, 3935, 4135

Hürlimann

CLUB H-358-4, 468-4, H-362, 372, Prestige H-358, 468, 478, 488T, XE H-305, 306, 307, XF H-361, 476, 481, 491

Kubota

B1610, B2530, L5740, ME8200, RTV900

Lamborghini

105 Formula 660-V, 674, 674-70, 774, 774-80, 775-V/F, C674, C674-70, R573-60N, R574-60N, R660FR, R674-5, R674-70N, R874-90T, R874T, 574-60N CROSS, 674-70N CROSS

Massey Ferguson

595 MKII, 2640, 2680, combine harvesters: MF 506, 507, 530, 535, 560, 565, 660, 665, 810, 815, 820, 825, 830, 835, 840, 845

Mc Cormick

2130, 2140, 2150 (nie PRO)

New Holland

TN 55V, 60VA, 65-F, N, V, 70-F, NA, VA, 75-F, FA, N, NA, V, VA, 80-F, FA, 85FA, 90F, 95-F, FA, NA, VA, TK 65F, V, 75F, M, V, 76M, 85M, 95M, 70FA, VA, 75FA, MA, VA, 80A, MA, 90A, MA

Renault

58-12LS, 58-14LS, 65-12LS, 65-14LS, 70-12SP, 70-14SP, 75-12LS, 75-14LS, 80-12SP, 80-14SP, 85-12LS, 85-14LS, 782-4, 851S, 852-4S, 95-12, 95-14, 103-12, 103-14RE/RS/TS/TX, 106-14SP, 75-12, 75-14, 68-12, 68-14, 61-12, 61-14RA/RS, 77-12, 77-14TS, 80-12, 80-14TX, 85-12, 85-14TS/TX, 600M, 704M, 720M, 724M

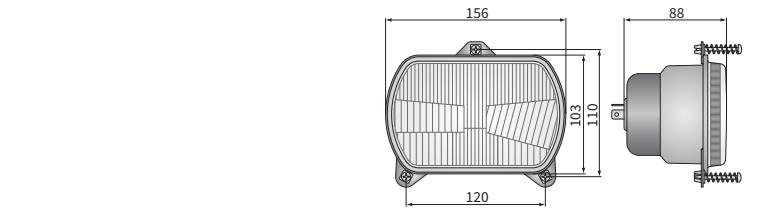
Same

Aster 60, 70, Antares 100, Argon 50, 60, 70, Explorer II 60, 70, 80, 90T, II Spezial 60, 70, 75, 80, 85, 95, Spezial 70, 80, 90, Frutteto II 60, 75, 85, ROW Crop 90, 100

B - tractors:

New Holland

TC 27D, 40D, 45D, TD 65, TN 55V, 65-F, N, V, 70F, 75-F, FA, N, V, 80-F, FA, 90-F, FA, TT50, TT55, TT65, TT75



Cat. number	Cobo Catal. No.	Homologation code	Light functions			Type	Reference mark	Accessories	Bulb gasket	Application	dedicated	Packaging / pc	Carton box
			passing	driving	position								
RGP2.52650	05.389.000	332	✓	✓		✓	7.5	✓	✓	✓	A	1	1
RGP2.52660	05.411.000	332	✓	✓	✓	✓	12.5	✓	✓	✓	B	1	1
RGP2.52600	05.420.000	210	✓	✓			✓	✓	✓	✓	B	1	1
RGP2.52610	05.421.000	210	✓	✓	✓			✓	✓	✓	B	1	1

TECHNICAL DATA / FEATURES

dimensions: 168x106x93
 light functions: passing, driving, position
 function markings: HC/R, A
 traffic: right-hand
 reference mark: 12.5
 source of light: H4, T4W
 maximum power: 75/70W, 4W
 nominal voltage: 12V-24V DC
 optics: standard
 IP rating: IP54
 housing's material: metal
 lens' material: glass
 built-in connectors: -

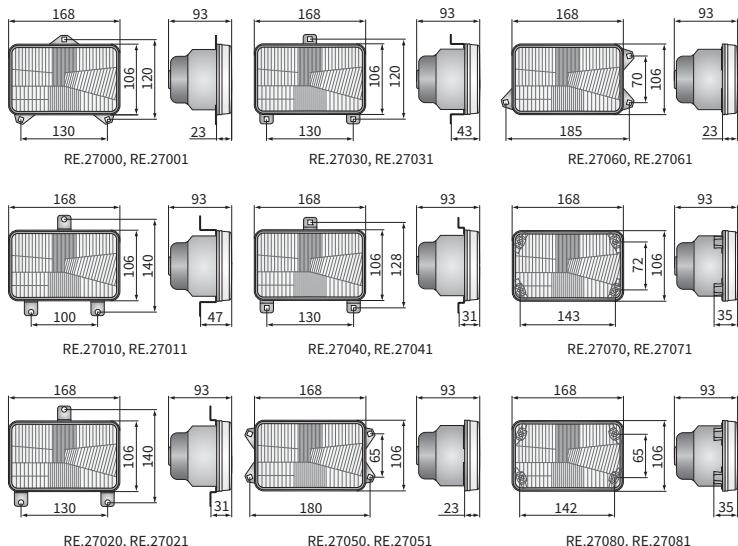


ADDITIONAL INFORMATION

Dedicated application for tractors:

- A - Claas (Ares, Atles), Lamborghini (Premium, R4, Racing), Renault (100, Ares), Valtra (Valmet)
- B - Massey Ferguson: 500, 4200, 4300, 5300, 5400, 6100-6400, 8100-9000, RT, T
- C - Same: Roller 55W, 70W
- D - Deutz-Fahr AgroStar
- E - John Deere 7600-7800
- F - Deutz-Fahr Agrotron
- G - John Deere: 5M, 5000M, 5000R, 5020, 6005, 6020, 6030, 7005, 7020, 7030
- H - Grain Harvester John Deere: 2054, 6620
- J - Case IH: 248, 258, 385, 433, 433E, 433V, 485, 485XL, 533, 533E, 533V, 585, 585XL, 633, 633E, 633V, 685, 685XL, 733, 733E, 743, 743XL, 745S, 745XL, 785, 785XL, 833, 833E, 844S, 844XL, 845, 845XL, 856XL, 885, 885XL, 956, 956XL, 1056, 1056XL, 1190, 1255, 1255XL, 1290, 1390, 1394, 1455, 1455XL, 1490, 1690, 1694 David Brown: 1190, 1290, 1390, 1490, 1690
- John Deere: 6010, 6010SE, 6110, 6110SE, 6205, 6210, 6210SE, 6310, 6310SE, 6410, 6410SE, 6505, 6510, 6510SE, 6610, 6610SE, 6810, 6910S
- K - Fendt Farmer: 303-312; Fendt GT: 345, 360, 365, 380
- L - New Holland: TL70, TL80, TL90, TL100; Fiat: L60, L65, L75, L85, L95; Ford 5635, 6635, 7635, 4635, 4835.

DIMENSIONS



Cat. number	Hella Catal. No.	Cobo Catal. No.	Homologation code	Light functions			Accessories	Q'ty of fix. Points	Application	dedicated	Cat. number	Hella Catal. No.	Cobo Catal. No.	Homologation code	Light functions			Accessories	Q'ty of fix. Points	Application	dedicated			
				passing	driving	position									bulb H4 12V	bulb T4W	mounting plate	bulb gasket	three	four				
RE.27011	1AB 006 277-067	05.0795.0000	008	✓	✓					B	RE.27083			008	✓	✓					F			
RE.27010	1AB 006 277-067		008	✓	✓	✓				B	RE.27080		05.604.000	008	✓	✓	✓							
RE.27095			008	✓	✓					G/H	RE.27082			008	✓	✓	✓							
RE.27096	1AB 006 277-17		008	✓	✓					G/H	RE.27071			008	✓	✓							E	
RE.27001		05.371.000	008	✓	✓					A	RE.27070		05.400.000	008	✓	✓	✓							E
RE.27003			008	✓	✓					A	RE.27073		05.400.000	008	✓	✓	✓							
RE.27000		05.464.000	008	✓	✓	✓				A	RE.27074	1AB 006 977-001		008	✓	✓								
RE.27031		05.1092.0000	008	✓	✓					D	RE.27072			008	✓	✓	✓							
RE.27030	1AB 006 277-127		008	✓	✓	✓				D	RE.27075	1AB 003 177-791		008	✓	✓	✓							
RE.27041		05.376.000	008	✓	✓						RE.27076	1AB 003 177-001		008	✓	✓								J
RE.27040			008	✓	✓	✓					RE.27077			008	✓	✓								K
RE.27021	1AB 003 177-611	05.385.000	008	✓	✓					C	RE.27051		05.324.000	008	✓	✓								
RE.27022	1AB 003 177-611	05.385.000	008	✓	✓					C	RE.27050		05.1583.0000	008	✓	✓	✓							
RE.27020			008	✓	✓	✓				C	RE.27061			008	✓	✓								
RE.27025		05.406.000.01	008	✓	✓					L	RE.27060		05.427.000	008	✓	✓	✓							
RE.27081		05.590.000	008	✓	✓					F														



TECHNICAL DATA / FEATURES

dimensions: 192x133x126, 192x133x123
 light functions: passing, driving, position
 function markings: C/R, A, HC/R
 traffic: right-hand
 reference mark: 7.5, 17.5
 source of light: R2, T4W, H4
 maximum power: 55/50W, 4W, 75/70W
 nominal voltage: 12V-24V DC
 optics: standard
 IP rating: IP54
 housing's material: metal
 lens' material: glass
 built-in connectors: -



ADDITIONAL INFORMATION

Particularly recommended for tractors and slow-moving vehicles.

To be mounted in factory designed locations or in the front bumper recesses.

Useful parts while installing:

- main bulb gasket - cat. No. A.05820
- position light bulb holder - cat. No. A.05921
- main bulb mounting block - cat. No. A.07128

Dedicated application for tractors:

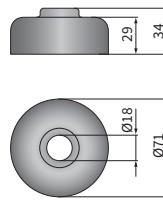
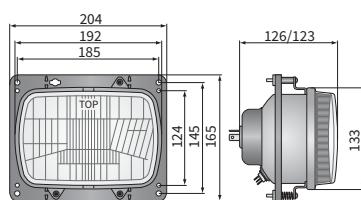
A - New Holland:

- serie 56S: 55-56S, 65-56S, 75-56S
- serie 66S: 60-66S, 70-66S, 80-66S.

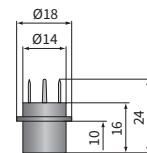
B - Fiat:

- serie classic: 446, 466, 566, 570, 580, 666, 670, 680, 766, 780, 880, 980, 1180, 1280, 1380, 1580, 1880
- serie 46: 65-46,
- serie 56: 65-56, 70-56
- serie 66: 55-66, 60-66, 65-66, 70-66, 80-66
- serie 90: 55-90, 60-90, 70-90, 80-90, 85-90, 90-90, 95-90, 100-90, 110-90, 115-90, 130-90, 140-90, 160-90, 180-90
- serie 93: 60-93, 65-93, 72-93, 82-93
- serie 94: 60-94.

DIMENSIONS



A.05820



A.05921

Cat.number	Homologation code	Light functions	Type	Reference mark	Accessories	Side	Application	Packaging / pc	Carton box
RE.27607	029	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	1	1
RE.27608	029	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	1	1
RE.27708	030	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	1	1

TECHNICAL DATA / FEATURES

dimensions: 225x150x137
 light functions: passing, driving, position, direction indicator
 function markings: HC/R, A, 5, 1b
 traffic: right-hand
 reference mark: 12.5
 source of light: H4, W5W, PY21
 maximum power: 75/70W, 5W, 21W
 nominal voltage: 12V-24V DC
 optics: FF
 IP rating: IP66
 housing's material: plastic
 lens' material: glass
 built-in connectors: Deutsch DT, AMP SuperSeal 1.5



ADDITIONAL INFORMATION

Useful parts while installing:

Deutsch plug DT06-6S 6-pin - cat. No. A.07131
 AMP SuperSeal 1,5 plug 5-pin - cat. No. A.07134

Equivalents for Hella:

K - 1EE 996 174-021, L - 1EE 996 174-287, M - 1EE 996 174-011
 N - 1EE 996 174-277, O - 1EE 996 174-337, P - 1EE 996 174-387

Equivalents for Cobo:

C - 05.1053.0000, E - 05.1055.0000
 D - 05.1054.0000, F - 05.1056.0000

Equivalents for Nordic:

G - N500

Equivalents for ABL:

H - 3850, J - 3800

Dedicated application:

A - JCB loaders:

series: TM300, 400

Agri series: TM220, TM310, 406 to 457

telescopic series: TM180, TM220, TM310, 515 to 560

telescopic Agri (Loadall) series: 515 to 560

backhoe loader: 5CX

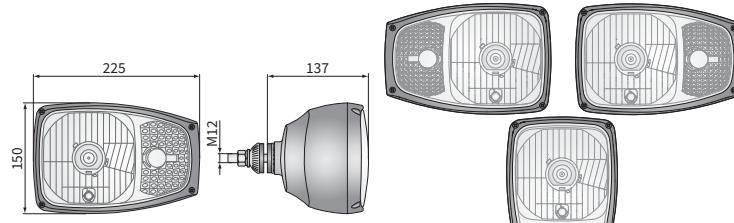
B - JCB vehicles:

backhoe loaders, series: 1CX to 4CX

rough terrain forklifts, series: 926 to 940

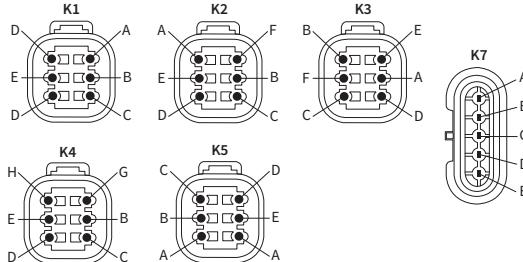
Agri (Loadall) telescopic loaders, series: 524-50, 527-55

DIMENSIONS



Configuration of contacts

- A. Ground
- B. Passing light
- C. Driving light
- D. Parking light
- E. Turn signal
- F. Free
- G. Ground of passing and driving light
- H. Ground of parking light and turn signal



Cat. number	Homologation code	Additional options		Connectors	Equivalents	Application	Side	right	left	A	dedicated	Cat. number	Homologation code	Additional options		Connectors	Equivalents	Application	Side	right	left	A	dedicated			
		✓	✓											✓	✓	✓										
RGV1.49010	071	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	RGV1.49025	071	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
RGV1.49011	071	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	RGV1.49023	071	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
RGV1.49015	071	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	RGV1.49027	071	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
RGV1.49014	071	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	RGV1.49064	071	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
RGV1.49017	071	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	RGV1.49065	071	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
RGV1.49012	071	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	RGV1.49022	071	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
RGV1.49016	071	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	RGV1.49026	071	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
RGV1.49018	071	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	RGV1.49066	071	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
RGV1.49000	071	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	RGV1.49040	071	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
RGV1.49001	071	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	RGV1.49041	071	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
RGV1.49005	071	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	RGV1.49042	071	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
RGV1.49004	071	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	RGV1.49030	071	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
RGV1.49007	071	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	RGV1.49031	071	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
RGV1.49002	071	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	RGV1.49032	071	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
RGV1.49006	071	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	RGV1.49050	071	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
RGV1.49008	071	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	RGV1.49051	071	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
RGV1.49020	071	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	RGV1.49052	071	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
RGV1.49021	071	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓													

TECHNICAL DATA / FEATURES

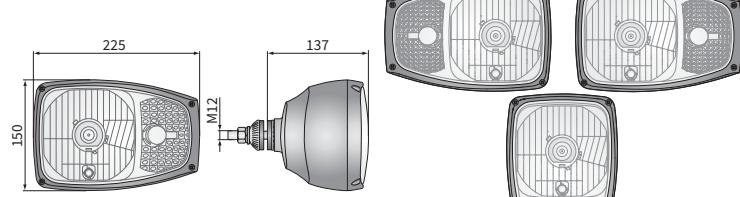
dimensions: 225x150x137
 light functions: passing, driving, position,
 direction indicator
 function markings: HC/R, A, 5, 1b
 traffic: left-hand
 reference mark: 12.5
 source of light: H4, W5W, PY21
 maximum power: 75/70W, 5W, 21W
 nominal voltage: 12V-24V DC
 optics: FF
 IP rating: IP66
 housing's material: plastic
 lens' material: glass
 built-in connectors: Deutsch DT, AMP SuperSeal 1.5



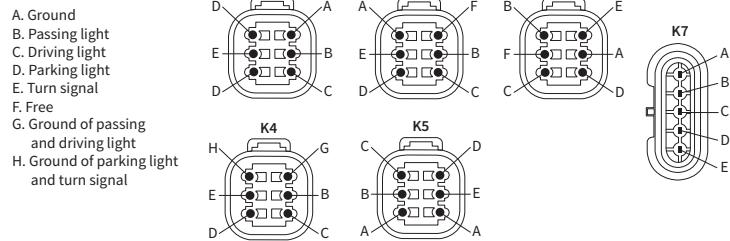
ADDITIONAL INFORMATION

Useful parts while installing:
 Deutsch plug DT06-6S 6-pin - cat. No. A.07131
 AMP SuperSeal 1,5 plug 5-pin - cat. No. A.07134
 Equivalents for Cobo:
 G - 05.1069.0000, K - 05.1070.0000
 L - 05.1071.0000, L - 05.1072.0000
 Dedicated application:
 A - JCB loaders:
 series: TM300, 400
 Agri series: TM220, TM310, 406 to 457
 telescopic series: TM180, TM220, TM310, 515 to 560
 telescopic Agri (Loadall) series: 515 to 560
 backhoe loader: 5CX
 B - JCB vehicles:
 backhoe loaders, series: 1CX to 4CX
 rough terrain forklifts, series: 926 to 940
 Agri (Loadall) telescopic loaders, series: 524-50, 527-55

DIMENSIONS



Configuration of contacts



Cat. number	Homologation code	Additional options		Accessories	Deutsch DT	AMP SuperSeal 1,5	config. of contacts	Side	right	left	Equivalents	Hella	Cobo	Application	A	dedicated
		✓	✓													
RGV1C.55110	105	✓	✓	bulb H4 12V	✓	✓	1	G	✓	✓	Hella					
RGV1C.55111	105	✓	✓	bulb H4 24V	✓	✓	1		✓	✓	Cobo					
RGV1C.55114	105	✓	✓	bulb PY21W	✓	✓	2		✓	✓		A				
RGV1C.55117	105	✓	✓	bulb W5W	✓	✓	3		✓	✓		K				
RGV1C.55112	105	✓	✓	DT06-6S connector	✓	✓	1		✓	✓		A				
RGV1C.55116	105	✓	✓	Deutsch DT	✓	✓	3		✓	✓		B				
RGV1C.55100	105	✓	✓	AMP SuperSeal 1,5	✓	✓	1		✓	✓		L				
RGV1C.55101	105	✓	✓	config. of contacts	✓	✓	1		✓	✓						
RGV1C.55104	105	✓	✓	Connectors	✓	✓	2		✓	✓						
RGV1C.55107	105	✓	✓	Accessories	✓	✓	3		✓	✓						
RGV1C.55102	105	✓	✓	Deutsch DT	✓	✓	1		✓	✓						
RGV1C.55106	105	✓	✓	AMP SuperSeal 1,5	✓	✓	3		✓	✓						
RGV1C.55120	105	✓	✓	config. of contacts	✓	✓	1		✓	✓						
RGV1C.55121	105	✓	✓	Connectors	✓	✓	1		✓	✓						

Cat. number	Homologation code	Additional options		Accessories	Deutsch DT	AMP SuperSeal 1,5	config. of contacts	Side	right	left	Equivalents	Hella	Cobo	Application	A	dedicated
		✓	✓													
RGV1C.55123	105	✓	✓	bulb H4 12V	✓	✓	2	G	✓	✓	Hella					
RGV1C.55127	105	✓	✓	bulb H4 24V	✓	✓	3		✓	✓	Cobo					
RGV1C.55122	105	✓	✓	bulb PY21W	✓	✓	1		✓	✓		A				
RGV1C.55126	105	✓	✓	bulb W5W	✓	✓	3		✓	✓		K				
RGV1C.55140	105	✓	✓	DT06-6S connector	✓	✓	1		✓	✓		A				
RGV1C.55141	105	✓	✓	Deutsch DT	✓	✓	3		✓	✓		B				
RGV1C.55142	105	✓	✓	AMP SuperSeal 1,5	✓	✓	7		✓	✓		L				
RGV1C.55130	105	✓	✓	config. of contacts	✓	✓	7		✓	✓						
RGV1C.55131	105	✓	✓	Connectors	✓	✓	7		✓	✓						
RGV1C.55132	105	✓	✓	Accessories	✓	✓	7		✓	✓						
RGV1C.55150	105	✓	✓	Deutsch DT	✓	✓	7		✓	✓						
RGV1C.55151	105	✓	✓	AMP SuperSeal 1,5	✓	✓	7		✓	✓						
RGV1C.55152	105	✓	✓	config. of contacts	✓	✓	7		✓	✓						

TECHNICAL DATA / FEATURES

dimensions: 225x150x120
 light functions: passing, driving, position, direction indicator
 function markings: HC/R, A, 5, 1b
 traffic: right-hand
 reference mark: 12.5
 source of light: H4, W5W, PY21
 maximum power: 75/70W, 5W, 21W
 nominal voltage: 12V-24V DC
 optics: FF
 IP rating: IP66
 housing's material: plastic
 lens' material: glass
 built-in connectors: Deutsch DT



ADDITIONAL INFORMATION

Useful parts while installing:

Deutsch plug DT06-6S 6-pin - cat. No. A.07131

Equivalents for Hella:

K - 1EE 996 174-261, L - 1EE 996 174-401,
 M - 1EE 996 174-051, N - 1EE 996 174-191

Equivalents for Cobo:

A - 05.1049.0000, B - 05.1050.0000

Equivalents for Nordic:

C - N520

Equivalents for ABL:

D - 3830:D14321, E - 3830:D14323

F - 3830:D14320, G - 3830:D14322

Dedicated application:

H - telescopic loaders Manitou Maniscopic:

MT: 625T, 732, 835, 1135, 1335, 1440, 1840

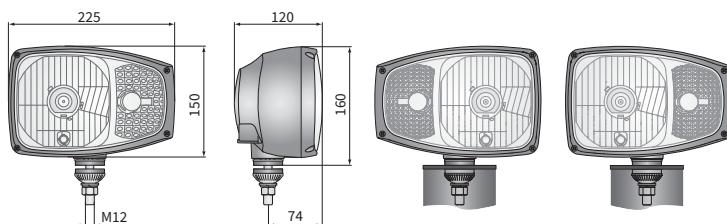
MLT: 625, 634, 629, 735, 840, 845, 1035

MHT: 780, 790, 860, 1490, 10120, 10130, 10180, 10225

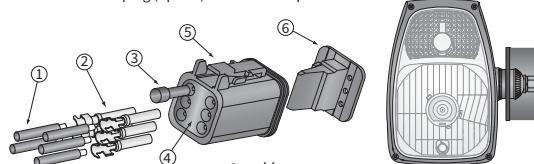
J - telescopic loaders Caterpillar:

TH306D, TH336C, TH337C, TH3510D, TH406C, TH407C,
 TH414C, TH417C, TH514C, TH255C, TH414C GC, TH417C GC

DIMENSIONS



Connector plug (option) Deutsch DT 6-pin



RGV1B.52431

RGV1B.52430

Cat. number	Homologation code	Additional options		Side indicator	Accessories	Deutsch DT config. of contacts	Side	right	left	Equivalents	Hella	Cobo	Nordic	ABL	Application	dedicated	
		1	2														
RGV1B.52410	071	✓	✓	✓	bulb H4 12V	✓		✓									
RGV1B.52411	071	✓	✓	✓	bulb H4 24V	✓		✓									
RGV1B.52413	071	✓	✓	✓	bulb PY21W	✓		✓									
RGV1B.52412	071	✓	✓	✓	bulb V5W	✓		✓									
RGV1B.52414	071	✓	✓	✓	housing-bottom mount	✓		✓									
RGV1B.52417	071	✓	✓	✓	housing-side mount	✓		✓									
RGV1B.52400	071	✓	✓		DT06-6S connector	✓		✓									
A.07131																	
Cat. number	Homologation code	Additional options		Side indicator	Accessories	Deutsch DT config. of contacts	Side	right	left	Equivalents	Hella	Cobo	Nordic	ABL	Application	dedicated	
		1	2														
RGV1B.52401	071	✓	✓	✓	bulb H4 12V	✓		✓									
RGV1B.52403	071	✓	✓	✓	bulb H4 24V	✓		✓									
RGV1B.52402	071	✓	✓	✓	bulb PY21W	✓		✓									
RGV1B.52404	071	✓	✓	✓	bulb V5W	✓		✓									
RGV1B.52407	071	✓	✓	✓	housing-bottom mount	✓		✓									
RGV1B.52431	071	✓	✓	✓	housing-side mount	✓		✓									
RGV1B.52430	071	✓	✓	✓	DT06-6S connector	✓		✓									
A.07131																	

TECHNICAL DATA / FEATURES

dimensions: 225x150x120
light functions: passing, driving, position
direction indicator
function markings: HC/R, A, 5, 1b
traffic: left-hand
reference mark: 12.5
source of light: H4, W5W, PY21
maximum power: 75/70W, 5W, 21W
nominal voltage: 12V-24V DC
optics: FF
IP rating: IP66
housing's material: plastic
lens' material: glass
built-in connectors: Deutsch DT



ADDITIONAL INFORMATION

Useful parts while installing:

Deutsch plug DT06-6S 6-pin - cat. No. A.07131

Equivalents for Hella:

A - 1LE 996 174-311, B - 1LE 996 174-321

C - 1LE 996 174-417, D - 1LE 996 1

Equivalents for Cobo:

E - 05.1065.0000, F - 05.1066.0000

dedicated application:

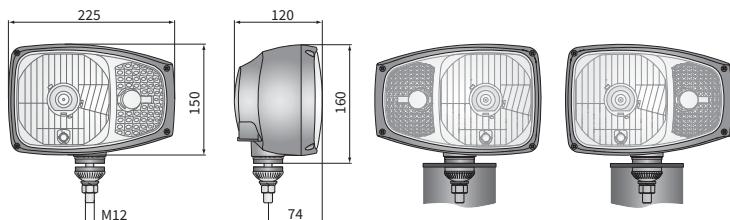
- telescopic loaders Manitou Maniscop

- telescopic loaders Manitou Maniscop
MT: 625T 732 835 1135 1335 1440 1

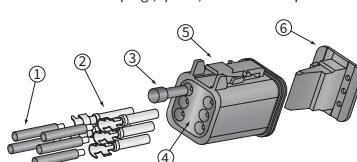
MIT. 6251, 732, 833, 1133, 1333
MIT. 625 634 629 735 840 84

MFL: 023, 034, 029, 153, 340, 434, 1035
MHT: 780, 790, 860, 1490, 10120, 10130, 10180, 10225
telescopic loaders Caterpillar:
TH306D, TH336C, TH337C, TH3510D, TH406C, TH407C,
TH414C, TH417C, TH418C, TH425C, TH414C GC, TH417C GC

DIMENSIONS



Connector plug (option) Deutsch DT 6-pin



A 07131

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TECHNICAL DATA / FEATURES

dimensions: 245x110x124, 245x110x156
 light functions: passing, driving, position, direction indicator
 function markings: HC/R, A, 5, 1
 traffic: right-hand
 reference mark: 12.5
 source of light: H4, W5W, P21W
 maximum power: 75/70W, 5W, 21W
 nominal voltage: 12V-24V DC
 optics: FF
 IP rating: IP55
 housing's material: plastic
 lens' material: glass
 built-in connectors: Deutsch DT



ADDITIONAL INFORMATION

Mounting: as a freestanding on body panels. Version with bottom mount can be installed only as standing.

REPR2 products are a replacement for REPR1 lights.

It is possible to install needed connectors on wire (on request).

Useful parts while installing:

Deutsch plug DT06-6S 6-pin - cat. No. A.07131

Replacement parts:

front-side direction indicator - cat. No. LK1.24000

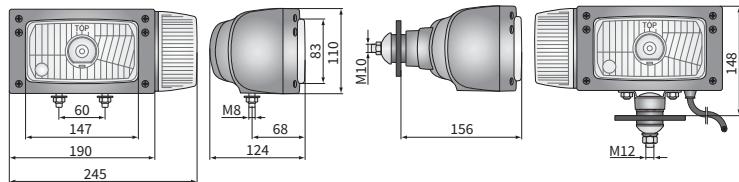
Equivalents for Cobo:

A - 05.580.000, B - 05.584.000

Applications:

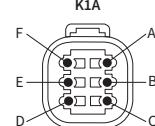
heavy machinery
excavator-loaders
forklifts
agricultural harvesters
snow-ploughs
special vehicles: Merlo, JCB, Genie Terex, Manitou,
usa, Eurocomach

DIMENSIONS

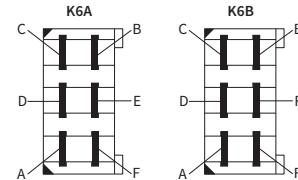
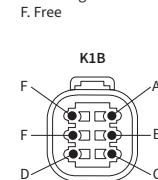


Configuration of contacts

- A. Ground
- B. Passing light
- C. Driving light
- D. Parking light
- E. Turn signal
- F. Free



- A. Ground
- B. Passing light
- C. Driving light
- D. Parking light
- E. Turn signal
- F. Free



Cat. number	Homologation code	Additional options						Mounting method	Equivalents	Cat. number	Homologation code	Additional options						Mounting method	Equivalents	Cat. number	Homologation code						
		direction indicator	Accessories	bulb H4 12V	bulb H4 24V	bulb W5W	bulb P21W					cable 0,25 m	cable 3 m	DT06-6S connector	Connectors	AMP Faston 250	Deutsch DT	config. of contacts	Side	right	left	rear	config. of contacts	Side	right	left	rear
REPR2.42785	049	✓	✓																								
REPR2.42781	049	✓	✓	✓	✓	✓	✓	✓	✓																		
REPR2.42783	049	✓	✓	✓	✓	✓	✓	✓	✓																		
REPR2.42784	049	✓	✓																								
REPR2.42780	049	✓	✓	✓	✓	✓	✓	✓	✓																		
REPR2.42782	049	✓	✓	✓	✓	✓	✓	✓	✓																		
REPR2.42710	049			✓	✓												✓ 1B	✓									
REPR2.42721	049	✓	✓	✓	✓	✓	✓	✓	✓								✓ 1A	✓									
REPR2.42725	049	✓	✓	✓	✓	✓	✓	✓	✓								✓ 1A	✓									
REPR2.42723	049	✓	✓	✓	✓	✓	✓	✓	✓								✓ 1A	✓									
REPR2.42720	049	✓	✓	✓	✓	✓	✓	✓	✓								✓ 1A	✓									
REPR2.42724	049	✓	✓	✓	✓	✓	✓	✓	✓								✓ 1A	✓									
REPR2.42722	049	✓	✓	✓	✓	✓	✓	✓	✓																		
REPR2.42745	049	✓	✓	✓	✓	✓	✓	✓	✓								✓ 1A	✓									
REPR2.42749	049	✓	✓	✓	✓	✓	✓	✓	✓								✓ 1A	✓									
REPR2.42744	049	✓	✓	✓	✓	✓	✓	✓	✓								✓ 1A	✓									
REPR2.42748	049	✓	✓	✓	✓	✓	✓	✓	✓								✓ 1A	✓									
REPR2.42741	049	✓	✓	✓	✓	✓	✓	✓	✓								✓ 6A	✓									
REPR2.42743	049	✓	✓	✓	✓	✓	✓	✓	✓								✓ 6A	✓									
REPR2.42740	049	✓	✓	✓	✓	✓	✓	✓	✓								✓ 6A	✓									
REPR2.42742	049	✓	✓	✓	✓	✓	✓	✓	✓								✓ 6A	✓									
REPR2.42751	049	✓	✓	✓	✓	✓	✓	✓	✓								✓ 6A	✓									
REPR2.42753	049	✓	✓	✓	✓	✓	✓	✓	✓								✓ 6A	✓									
REPR2.42750	049	✓	✓	✓	✓	✓	✓	✓	✓								✓ 6A	✓									
REPR2.42752	049	✓	✓	✓	✓	✓	✓	✓	✓								✓ 6A	✓									

TECHNICAL DATA / FEATURES

dimensions: 246x110x124, 245x110x156
 light functions: passing, driving, position, direction indicator
 function markings: HC/R, A, 5, 1
 traffic: right-hand
 reference mark: 12.5
 source of light: H4, T4W, P21W
 maximum power: 75/70W, 4W, 21W
 nominal voltage: 12V-24V DC
 optics: standard
 IP rating: IP55
 housing's material: plastic
 lens' material: glass
 built-in connectors: -



ADDITIONAL INFORMATION

Mounting: as a freestanding on body panels. Version with bottom mount can be installed only as standing.

It is possible to install needed connectors on wire (on request).

Useful parts while installing:

Deutsch plug DT06-6S 6-pin - cat. No. A.07131

Replacement parts:

front-side direction indicator - cat. No. LK1.24000

Equivalents for Cobo:

C - 05.1233.0000, D - 05.1235.0000

Applications:

heavy machinery
excavator-loaders
forklifts

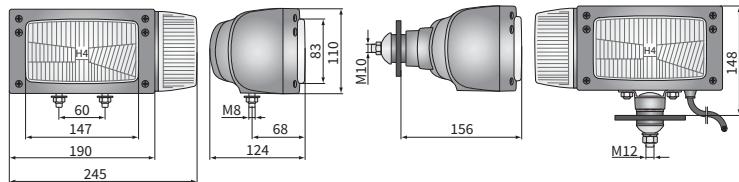
agricultural harvesters

Dedicated application:

A - snow-ploughs

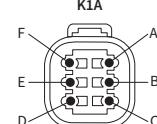
B - special vehicles: Merlo, JCB, Genie Terex, Manitou, Ausa, Eurocomach

DIMENSIONS

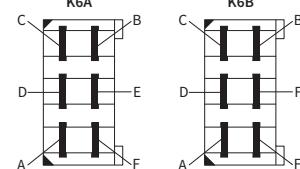
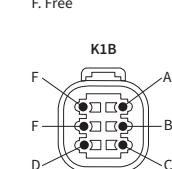


Configuration of contacts

- A. Ground
- B. Passing light
- C. Driving light
- D. Parking light
- E. Turn signal
- F. Free



- A. Ground
- B. Passing light
- C. Driving light
- D. Parking light
- E. Turn signal
- F. Free



Cat. number	Homologation code	Additional options		Mounting method	Installed vertically up/rear	Side	right	left	Equivalent	Cobo	Application	dedicated	Cat. number	Homologation code	Additional options		Mounting method	Installed vertically up/rear	Side	right	left	Equivalent	Cobo	Application		
		direction indicator	Accessories												config. of contacts	config. of contacts										
REPR1.24259	013	✓	✓	bulb H4 12V	bulb H4 24V	✓	✓	✓	✓	✓	✓	✓	✓	REPR1.24203	013	✓	✓	bulb H4 12V	bulb H4 24V	✓	✓	✓	✓	✓	✓	✓
REPR1.24269	013	✓	✓	bulb H4 12V	bulb H4 24V	✓	✓	✓	✓	✓	✓	✓	✓	REPR1.24207	013	✓	✓	bulb H4 12V	bulb H4 24V	✓	✓	✓	✓	✓	✓	✓
REPR1.24258	013	✓	✓	bulb H4 12V	bulb H4 24V	✓	✓	✓	✓	✓	✓	✓	✓	REPR1.24207	013	✓	✓	bulb H4 12V	bulb H4 24V	✓	✓	✓	✓	✓	✓	✓
REPR1.24268	013	✓	✓	bulb H4 12V	bulb H4 24V	✓	✓	✓	✓	✓	✓	✓	✓	REPR1.24207	013	✓	✓	bulb H4 12V	bulb H4 24V	✓	✓	✓	✓	✓	✓	✓
REPR1.24261	013	✓	✓	bulb H4 12V	bulb H4 24V	✓	✓	✓	✓	✓	✓	✓	✓	REPR1.24207	013	✓	✓	bulb H4 12V	bulb H4 24V	✓	✓	✓	✓	✓	✓	✓
REPR1.24260	013	✓	✓	bulb H4 12V	bulb H4 24V	✓	✓	✓	✓	✓	✓	✓	✓	REPR1.24207	013	✓	✓	bulb H4 12V	bulb H4 24V	✓	✓	✓	✓	✓	✓	✓
REPR1.24291	013	✓	✓	bulb H4 12V	bulb H4 24V	✓	✓	✓	✓	✓	✓	✓	✓	REPR1.24207	013	✓	✓	bulb H4 12V	bulb H4 24V	✓	✓	✓	✓	✓	✓	✓
REPR1.24292	013	✓	✓	bulb H4 12V	bulb H4 24V	✓	✓	✓	✓	✓	✓	✓	✓	REPR1.24207	013	✓	✓	bulb H4 12V	bulb H4 24V	✓	✓	✓	✓	✓	✓	✓
REPR1.24235	013	✓	✓	bulb H4 12V	bulb H4 24V	✓	✓	✓	✓	✓	✓	✓	✓	REPR1.24207	013	✓	✓	bulb H4 12V	bulb H4 24V	✓	✓	✓	✓	✓	✓	✓
REPR1.24234	013	✓	✓	bulb H4 12V	bulb H4 24V	✓	✓	✓	✓	✓	✓	✓	✓	REPR1.24207	013	✓	✓	bulb H4 12V	bulb H4 24V	✓	✓	✓	✓	✓	✓	✓
REPR1.24211	013	✓	✓	bulb H4 12V	bulb H4 24V	✓	✓	✓	✓	✓	✓	✓	✓	REPR1.24207	013	✓	✓	bulb H4 12V	bulb H4 24V	✓	✓	✓	✓	✓	✓	✓
REPR1.24206	013	✓	✓	bulb H4 12V	bulb H4 24V	✓	✓	✓	✓	✓	✓	✓	✓	REPR1.24207	013	✓	✓	bulb H4 12V	bulb H4 24V	✓	✓	✓	✓	✓	✓	✓
REPR1.24216	013	✓	✓	bulb H4 12V	bulb H4 24V	✓	✓	✓	✓	✓	✓	✓	✓	REPR1.24207	013	✓	✓	bulb H4 12V	bulb H4 24V	✓	✓	✓	✓	✓	✓	✓
REPR1.24205	013	✓	✓	bulb H4 12V	bulb H4 24V	✓	✓	✓	✓	✓	✓	✓	✓	REPR1.24207	013	✓	✓	bulb H4 12V	bulb H4 24V	✓	✓	✓	✓	✓	✓	✓
REPR1.24215	013	✓	✓	bulb H4 12V	bulb H4 24V	✓	✓	✓	✓	✓	✓	✓	✓	REPR1.24207	013	✓	✓	bulb H4 12V	bulb H4 24V	✓	✓	✓	✓	✓	✓	✓
REPR1.24204	013	✓	✓	bulb H4 12V	bulb H4 24V	✓	✓	✓	✓	✓	✓	✓	✓	REPR1.24207	013	✓	✓	bulb H4 12V	bulb H4 24V	✓	✓	✓	✓	✓	✓	✓
REPR1.24214	013	✓	✓	bulb H4 12V	bulb H4 24V	✓	✓	✓	✓	✓	✓	✓	✓	REPR1.24207	013	✓	✓	bulb H4 12V	bulb H4 24V	✓	✓	✓	✓	✓	✓	✓
REPR1.24221	013	✓	✓	bulb H4 12V	bulb H4 24V	✓	✓	✓	✓	✓	✓	✓	✓	REPR1.24207	013	✓	✓	bulb H4 12V	bulb H4 24V	✓	✓	✓	✓	✓	✓	✓
REPR1.24220	013	✓	✓	bulb H4 12V	bulb H4 24V	✓	✓	✓	✓	✓	✓	✓	✓	REPR1.24207	013	✓	✓	bulb H4 12V	bulb H4 24V	✓	✓	✓	✓	✓	✓	✓



TECHNICAL DATA / FEATURES

dimensions: 192x133x123, 192x133x126
 light functions: passing, driving, position
 function markings: HC/R, A, C/R
 traffic: right-hand
 reference mark: 17.5, 7.5
 source of light: H4, T4W, R2
 maximum power: 75/70W, 4W, 55/50W
 nominal voltage: 12V-24V DC
 optics: standard
 IP rating: IP54
 housing's material: metal
 lens' material: glass
 built-in connectors: -



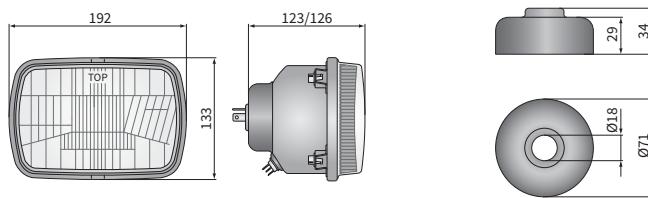
ADDITIONAL INFORMATION

To be mounted in factory designed locations or in the front bumper recesses.

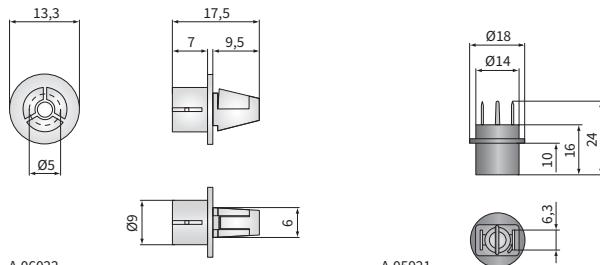
Useful parts while installing:
 main bulb gasket - cat. No. A.05820
 position light bulb holder - cat. No. A.05921
 mounting snaps Ø5 - cat. No. A.06022

Dedicated application:
 A - Fiat 126p (1972-2000), Yugo Koral: 102, 311, 45/55/60/65

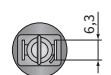
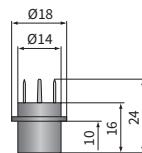
DIMENSIONS



A.05820



A.06022



A.05921

Cat. number	Homologation code	Light functions	Reference mark		IP rating	Accessories	Side	Application											
			H4	R2					17,5	7,5	IP54	bulb R2 12V	bulb T4W	bulb gasket	right	left	A	Packaging / pc	carton box
RE.03008	030		✓	✓	✓		✓	✓	✓	✓	✓				✓	✓	A	1	1
RE.02908	029		✓	✓	✓		✓	✓	✓	✓	✓				✓	✓	A	1	1
RE.02909	029		✓	✓	✓		✓	✓	✓	✓	✓				✓	✓	A	1	1



TECHNICAL DATA / FEATURES

dimensions: 343x144x182, 286x134x230
 light functions: passing, driving, position
 function markings: HC/R, A, C/R
 traffic: right-hand
 reference mark: 17.5, 12.5, 7.5
 source of light: H4, W5W, R2
 maximum power: 60/55W, 5W, 45/40W
 nominal voltage: 12V DC
 optics: standard
 IP rating: IP54
 housing's material: plastic
 lens' material: glass
 built-in connectors: -
 other: levelling system



ADDITIONAL INFORMATION

To be mounted in factory designed locations or in the front bumper recesses.

Useful parts while installing:

main bulb gasket CQ - cat. No. A.05840
 main bulb gasket Caro - cat. No. A.05830
 hermetic position bulb holder - cat. No. A.26910

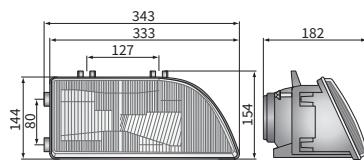
Dedicated application:

A - Fiat Cinquecento (1991-97)
 B - FSO Polonez: Cargo (1993-97), Truck (1992-97), Atu (1996-97),

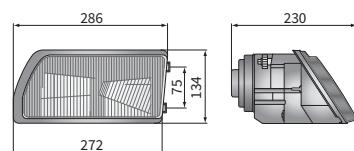
Caro MR 91, MR 93, MR 93 Orciari,

Daewoo-FSO Polonez: Caro Plus (1997-2001),
 Atu Plus (1997-2002), Truck Plus (1997-2003), Kombi

DIMENSIONS



0295 - Caro



0297 - Cinquecento

Cat. number	Homologation code	Type	Reference mark			Accessories	Side	Application	Packaging / pc	Carton box
			H4	R2	17.5					
0295.46630	295	✓			✓	bulb H4 12V	right	B	1	
0295.46631	295	✓			✓	bulb W5W	✓	B	1	
0295.46640	295	✓			✓	bulb gasket	✓	B	1	
0295.46641	295	✓			✓	manual levelling unit	✓	B	1	
0295.46670	295	✓			✓	fixing for hydr. level. unit	✓	B	1	
0295.46671	295	✓			✓		✓	B	1	
0295.46680	295	✓			✓		✓	B	1	
0295.46681	295	✓			✓		✓	B	1	
0297.45411	297.02			✓			✓	A	1	
0297.45410	297.02	✓		✓			✓	A	1	
0297.45401	297.01	✓		✓			✓	A	1	
0297.45400	297.01	✓		✓			✓	A	1	
0297.45431	297.12		✓				✓	A	1	
0297.45421	297.11		✓		✓		✓	A	1	

TECHNICAL DATA / FEATURES

dimensions: 246x136x159
 light functions: passing, driving, position
 function markings: HC/R, A
 traffic: right-hand
 reference mark: 12.5
 source of light: H4, T4W
 maximum power: 75/70W, 4W
 nominal voltage: 12V-24V DC
 optics: standard
 IP rating: IP54
 housing's material: metal, plastic
 lens' material: glass
 built-in connectors: -
 other (optional): levelling system



ADDITIONAL INFORMATION

To be mounted in factory designed locations or in the front bumper recesses.

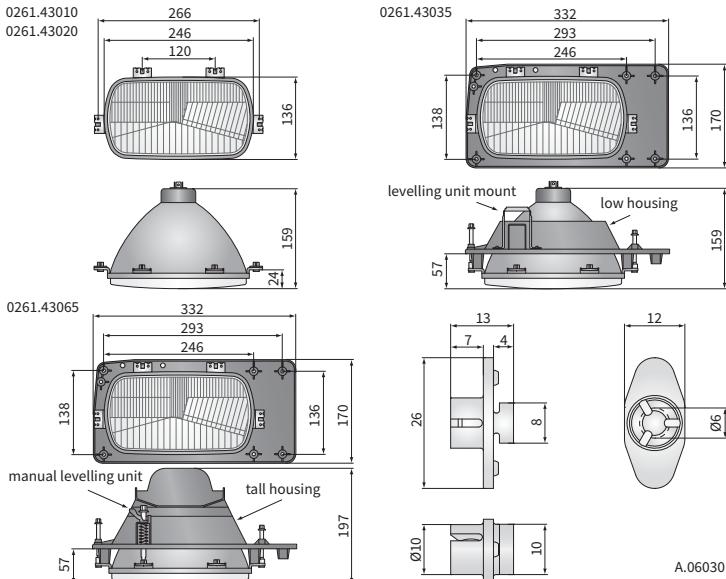
Useful parts while installing:

main bulb gasket - cat. No. A.05820
 electric levelling unit $\phi 6$ long - cat. No. A.09050
 position light bulb holder - cat. No. A.05921
 mounting snaps $\phi 6$ - cat. No. A.06030

Dedicated application:

A - Lublin I (from 1993)
 B - Lublin II (from 1997), Lublin III (from 1999)
 C - Autosan, Jelcz, Star, Star-Man
 D - Jelcz, Autosan

DIMENSIONS



A.06030

Cat. number	Homologation code	Light functions	Type	Accessories	Side		Application	Packaging / pc
					right	left		
0261.43020	261	passing		bulb H4 12V	✓	✓	A/B	1
0261.43010	261	driving		bulb H4 24V	✓	✓	C/D	1
0261.43061	261	position	✓	bulb T4W	✓	✓	A	1
0261.43062	261			shorthousing	✓	✓	B	1
0261.43035	261			tall housing	✓	✓	C	1
0261.43036	261			bulb gasket	✓	✓	D	1
0261.43069	261			manual levelling unit	✓	✓		
0261.43060	261			fixing for levelling unit	✓	✓		
0261.43065	261				✓	✓		
0261.43066	261				✓	✓		



TECHNICAL DATA / FEATURES

dimensions: $\phi 144/135 \times 93$
 light functions: passing, driving, position
 function markings: C/R-BS, A, HC/R
 traffic: right-hand, left-hand
 reference mark: 10, 12.5
 source of light: S2, T4W, H4
 maximum power: 35/30W, 4W, 75/70W
 nominal voltage: 6V-12V DC, 12V-24V DC
 optics: standard
 IP rating: -, IP54
 housing's material: metal
 lens' material: glass
 built-in connectors: -



ADDITIONAL INFORMATION

Useful parts while installing:

S2 bulb holder - cat. No. 148.006.06.05
 position light bulb holder - cat. No. A.05921

Dedicated application:

A - Simson mopeds:

S50 N (1975-80), S50 B (1975-76), S50 B1 (1976-80),
 S50 B2 (1976-80), S51 N (1980-87), S51 B1-3 (1980-88),
 S51 B1-4 (1980-88), S51 B2-4 (1980-88), S51 C (1983-89),
 S51 E (1982-88), S51 E/4 (1982-88)

B - Simson motorcycles:

S70 C (1983-88), S70 E (1983-88), S70 E/2 (1985-88)

C - Simson mopeds:

SR50 N (1986-88), SR50 B3 (1986-89), SR50 B4 (1986-89),
 SR50 C (1987-89), SR50 CE (1986-88), SR50 B (1987-90),
 SR50/1 B (1989-93), SR50/1 B3 (until 1992), SR50/1 B4 (until 1992),
 SR50/1 C (1991-93), SR50/1 CE (1991-93)

D - Simson motorcycles:

SR80/1 C (1991-93), SR80/1 CE (1991-93)

E - tractors Ford serie 10:

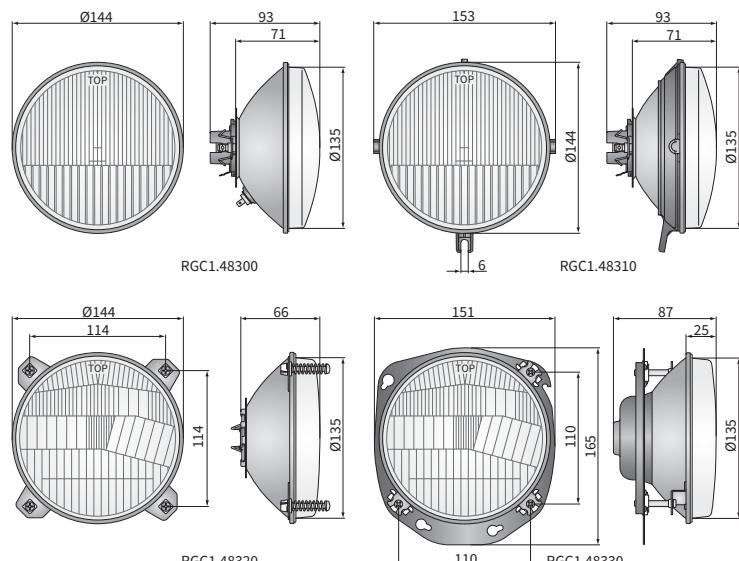
2310, 2610, 2810, 2910, 3610, 4110, 4610, 5110, 5610, 6410,
 6610, 6710, 7410, 7610, 7710, 7810

F - tractors:

Fendt Farmer Vario: 409, 410, 411, 414, 415

Fendt Favorit Vario: 711, 712, 714, 716, 718, 815, 817, 818, 820

DIMENSIONS



Cat. number	Homologation code	Light functions	Type	Reference mark	Accessories	Mounting plate	Traffic	Application
RGC1.48300	076	✓ ✓ ✓	✓	✓ 10	✓		✓ ✓	A/B
RGC1.48301	076	✓ ✓	✓	✓ 12.5	✓		✓ ✓	A/B
RGC1.48311	076	✓ ✓ ✓	✓	✓	✓		✓ ✓	C/D
RGC1.48310	076	✓ ✓	✓	✓	✓		✓ ✓	E
RGC1.48320	027	✓ ✓	✓		✓			
RGC1.48321	027	✓ ✓	✓		✓			
RGC1.48330	027	✓ ✓	✓		✓			F

TECHNICAL DATA / FEATURES

dimensions: $\phi 164/160 \times 83$
 light functions: passing, driving, position
 function markings: HC/R, A
 traffic: right-hand
 reference mark: 17.5
 source of light: H4, T4W
 maximum power: 75/70W, 4W
 nominal voltage: 12V-24V DC
 optics: standard
 IP rating: IP54
 housing's material: plastic, metal
 lens' material: glass
 built-in connectors: -
 other (optional): levelling system



ADDITIONAL INFORMATION

To be mounted in factory designed locations or in the front bumper recesses.

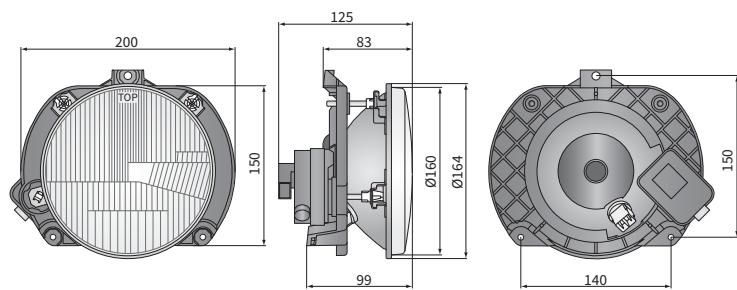
Useful parts while installing:

main bulb gasket - cat. No. A.05820
 position light bulb holder - cat. No. A.26900
 electric levelling unit $\phi 7$ short - cat. No. A.09045

Dedicated application:

A - Multicar light trucks:
 M26 (1993-2010),
 M27 (from 1999),
 FUMO (from 1999)

DIMENSIONS



Cat. number	Homologation code	Light functions			Type	Accessories	Side	Application	Packaging / pc
		passing	driving	position					
MUL.51400	034.1	✓	✓	✓	H4	✓	✓	✓	A
MUL.51401	034.1	✓	✓	✓	✓	✓	✓	✓	A

TECHNICAL DATA / FEATURES

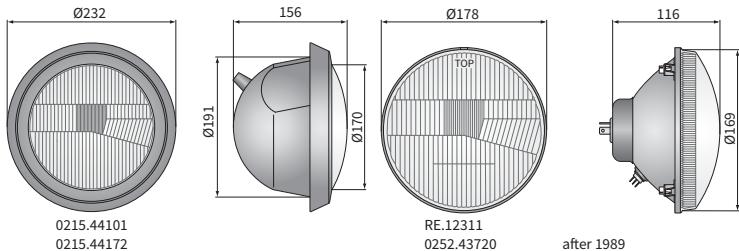
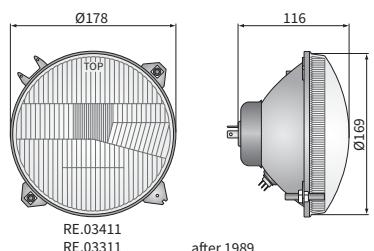
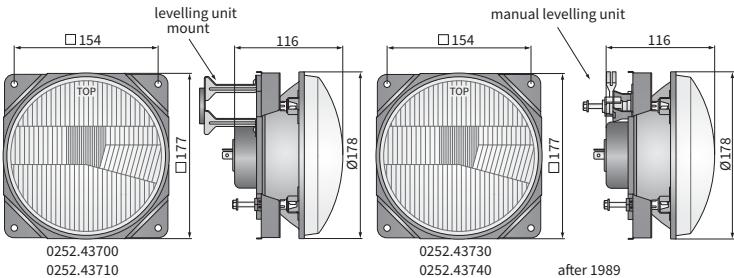
dimensions: φ178/169x116, φ232/170x156
light functions: passing, driving, position
function markings: HC/R, A, C/R
traffic: right-hand
reference mark: 17.5, 12.5
source of light: H4, T4W, R2
maximum power: 75/70W, 4W, 55/50W
nominal voltage: 12V-24V DC
optics: standard
IP rating: IP54, IP55
housing's material: metal
lens' material: glass
built-in connectors: -
other (optional): levelling system
metal housing



ADDITIONAL INFORMATION

- A - Zuk, Nysa, Star, Jelcz, Syrena, Tarpan,
Warszawa - models until 1989.
- B - Zuk, Nysa, Star, Jelcz - models from 1989.
- C - Zuk - models from 1989 onwards.
- D - off-road cars Honker
- E - Bizon: Z040, Z042 (1970-74), Z050 (1973-78),
Z056 (1976-94), Z058 (1980-99), Z061 (1978), Z063, Z083
- F - Jelcz: 315 (from 1968), 316 (from 1969), 317, 325, 327, 574,
Star: 266 (1973-94), 28 (1968-98), 29 (1968-83), 742 (1990-96)

DIMENSIONS



TECHNICAL DATA / FEATURES

dimensions: $\phi 232 \times 163$, $\phi 178 \times 169 \times 135$, $\phi 178 \times 169 \times 115$
 light functions: passing, driving
 function markings: HC/R
 traffic: right-hand
 reference mark: 17.
 source of light: H4
 maximum power: 75/70W
 nominal voltage: 12V-24V DC
 optics: standard
 IP rating: IP66, IP67
 housing's material: metal
 lens' material: glass
 built-in connectors: -
 other (optional): levelling system
 metal housing
 tunnel frame



ADDITIONAL INFORMATION

To be mounted in factory designed locations or in the front bumper recesses.

It is possible to install needed connectors on wire (on request).

Useful parts while installing:

mounting block - cat. No. A.06050
 hermetic main bulb holder - cat. No. A.26925
 hermetic main bulb holder equipped with 0,1 m cable
 - cat. No. A.26920

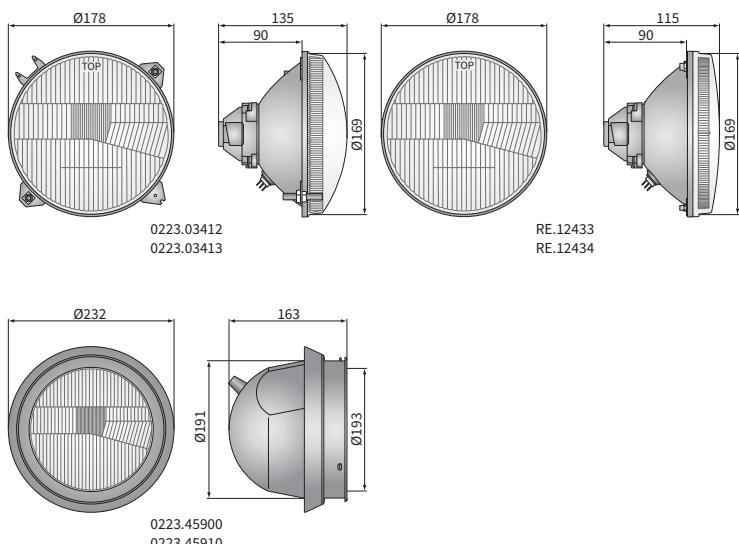
Dedicated application:

A - military vehicles:

Jelcz: 642, 662, 862,
 Star: 266 (1973-94), 660 (1965-83)

- off-road cars Nissan Patrol Y60 (1987-97)

DIMENSIONS



Cat. number	Homologation code	Approval regulation		IP rating	Light functions	Accessories	Side	Application	Packaging / pc			
		UNECE 20	UNECE 112									
0223.45900	034	✓			✓	✓	✓	✓	✓	✓	✓	1
0223.45910	034	✓			✓	✓	✓	✓	✓	✓	A	1
0223.45911	034	✓			✓	✓	✓	✓	✓	✓	A	1
0223.03412	034	✓			✓	✓		✓	✓	✓		1
0223.03413	034	✓			✓	✓		✓	✓	✓	A	1
RE.12433	034.1		✓		✓	✓		✓	✓	✓	B	1
RE.12434	034.1	✓	✓		✓	✓		✓	✓	✓	B	1

TECHNICAL DATA / FEATURES

dimensions: ϕ 177/169x96
 light functions: passing, driving, position
 function markings: HC/R, A
 traffic: right-hand
 reference mark: 20
 source of light: H4, W5W
 maximum power: 75/70W, 5W
 nominal voltage: 12V-24V DC
 optics: FF
 IP rating: IP54
 housing's material: plastic
 lens' material: glass
 built-in connectors: -
 other (optional): hermetic main bulb holder



ADDITIONAL INFORMATION

To be mounted in factory designed locations or in the front bumper recesses.

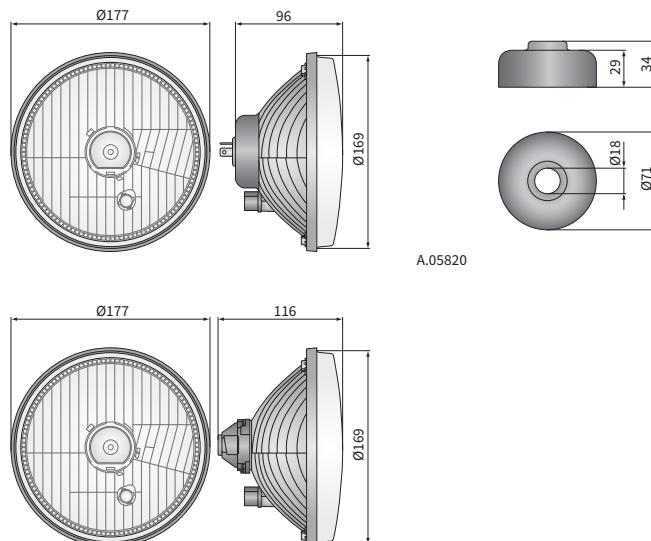
Useful parts while installing:

main bulb gasket - cat. No. A.05820
 hermetic main bulb holder - cat. No. A.26925
 hermetic position bulb holder - cat. No. A.26910

Dedicated application:

A - Ikarus: 180, 190, 211, 260, 263, 266, 280, 284,
 MZ: 150, 250, 251 motorcycles,
 Kamaz: 4310, 4326, 5320, 53208, 53212, 53213, 5410, 54112,
 55102, 55105, 5511, 55111, 56212,
 Robur: 2002A, 2500, 2501, 3000, 3001, 3002, 1800A, 1801A,
 2002A, 2500, 2501, 3000, 3001, 3002,
 Volga: GAZ-24-01, GAZ-24-02, GAZ-24-10, GAZ-24-12,
 Trabant: 1.1, P50, P600, P601,
 Zaporozhets: ZAZ-966, ZAZ-968,
 Land Rover Defender (from 1983),
 Lada: Niva 2121, Niva 2131

DIMENSIONS



A.05820



Cat. number	Homologation code	Light functions			Type	Accessories	Side	right	left	Application
		passing	driving	position						
PES4.48900	070	✓	✓		✓	✓		✓	✓	A
PES4.48901	070	✓	✓		✓	✓		✓	✓	dedicated
PES4.48902	070	✓	✓		✓	✓		✓	✓	Packaging / pc
PES4.48950	070	✓	✓	✓	✓			✓	✓	1
PES4.48951	070	✓	✓	✓	✓	✓	✓	✓	✓	1
PES4.48952	070	✓	✓	✓	✓	✓	✓	✓	✓	1

TECHNICAL DATA / FEATURES

dimensions: $\phi 178 \times 93$
 light functions: passing, driving, position
 function markings: HC/R, A
 traffic: right-hand
 reference mark: 17.5, 12.5
 source of light: H4, T4W
 maximum power: 75/70W, 4W
 nominal voltage: 12V-24V DC
 optics: standard
 IP rating: IP54
 housing's material: metal
 lens' material: glass
 built-in connectors: -
 other (optional): tuning versions



ADDITIONAL INFORMATION

To be mounted in factory designed locations or in the front bumper recesses.

Headlamps with 035 homologation code have E20 approval, while headlamps with 066 homologation code E8.

Replacement parts:

main bulb gasket - cat. No. A.05820
position light bulb holder - cat. No. A.26900

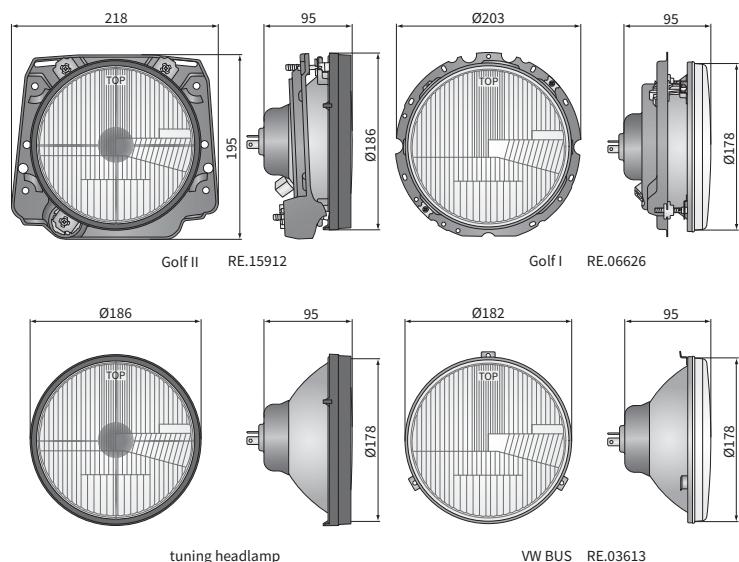
Dedicated application:

A - VW Golf I (1974-2009),
VW Golf I tuning (1974-2009)

B - VW Golf II (1983-1992),
VW Golf II tuning (1983-1992)

C - VW Bus Transporter 2 T3 (1980-1991),
VW Bus tuning Transporter 2 T3 (1980-1991)

DIMENSIONS



tuning headlamp

VW BUS RE.03613

Cat. number	Hella Catal. No.	Homologation code	Light functions			Type	Accessories	mounting plate	mounting plate-levelling unit	frame	ornaments	Side	right	left	Application	A	B	C	Packaging / pc	1	1	1	1		
			passing	driving	position																				
RE.06626	1A8 003 060-551	035	✓	✓	✓	✓		✓	✓					✓	✓		A								
RE.06326		066	✓	✓	✓	✓		✓	✓					✓	✓		A								
RE.03512	1A8 004 190-101	035	✓	✓	✓	✓		✓		✓				✓	✓		B								
RE.15912		066	✓	✓	✓	✓		✓		✓	✓	✓	✓	✓	✓		B								
RE.03613		035	✓	✓	✓	✓		✓									C								
RE.16113		066	✓	✓	✓	✓		✓									C								

TECHNICAL DATA / FEATURES

dimensions: $\phi 178 \times 93$
 light functions: passing, driving
 function markings: HC/R
 traffic: right-hand
 reference mark: 17.5
 source of light: H4
 maximum power: 75/70W
 nominal voltage: 12V-24V DC
 optics: standard
 IP rating: IP54
 housing's material: metal
 lens' material: glass
 built-in connectors: -
 other (optional): levelling system



ADDITIONAL INFORMATION

To be mounted in factory designed locations or in the front bumper recesses.

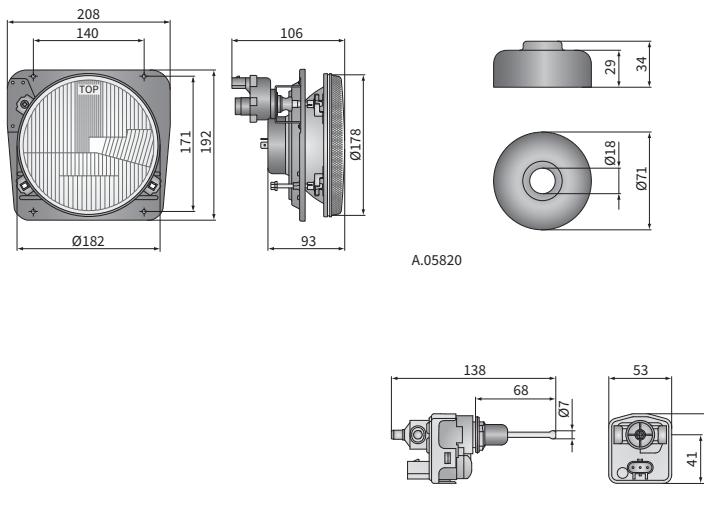
Replacement parts:

main bulb gasket - cat. No. A.05820
electric levelling unit $\phi 7$ - cat. No. A.09040

Dedicated application:

A - Lublin 3Mi light trucks (2005-07)

DIMENSIONS



Cat. number	Homologation code	Light functions		Type	Accessories	Side	Application	Packaging / pc	1 carton box
		passing	driving						
RE.03513	035	✓	✓	✓	bulb H4 12V	✓	right	A	dedicated
RE.03514	035	✓	✓	✓	bulb gasket	✓	left	1	1 carton box

TECHNICAL DATA / FEATURES

dimensions: 140x93x77, 148x93x77, 165x105x77
 light functions: position, direction indicator, stop light (main)
 function markings: A, 1, R-S1, 2a
 traffic: right-hand / left-hand
 source of light: P21W and R5W, P21W and P21/5W
 maximum power: 21W, 5W, 21/5W
 nominal voltage: 12V-24V DC
 optics: FF
 IP rating: IP55
 mounting: 2xM5
 housing's material: plastic
 housing's colour: black
 lens' material: plastic
 built-in connectors: AMP SuperSeal 1.5, Deutsch DT



ADDITIONAL INFORMATION

Possible installation as: left-side or right-side, in horizontal, vertical or side position.

Front lamp available as version 2F, position light and direction indicator. Rear lamps available as version 3F, including position light, direction indicator and stop light.

Useful parts while installing:

AMP SuperSeal 1.5 plug 4-pin - cat. No. A.07133
Deutsch plug DT06-4S 4-pin - cat. No. A.07136

Equivalents for Cobo:

LT3.48400 - 02.1335.0000

LT3.48481 - 02.0665.0000

Dedicated application:

A - tractors Zetor: Proxima, Proxima Power, Proxima Plus, Silver, Silver Power Plus, Forterra, Forterra HSX, Maxterra

B - tractors John Deere: GL5075, GL5085

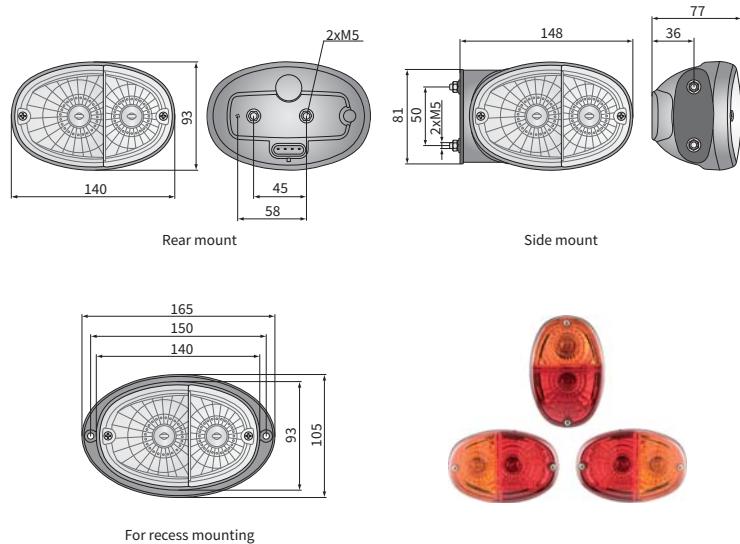
C - tractors John Deere: 5G, 5GF, 5GV

D - JCB telescopic loader: Agri (Loadall) 560-80

E - tractors New Holland: T3000, T4 PowerStart, T5000, TD5000

F - tractors John Deere series: 6030, 6M, 6R, 7030, 7R, 8R

DIMENSIONS



For recess mounting

Cat.number	Hella Catal. No.	John Deere No.	Homologation code	Lamp type	Light functions			Accessories	Mounting method	Side	Connectors	Application	Packaging / pc
					front	rear	position						
LT3.48450	2BE 343 130-001,007		082		✓		✓	bulb P21W 12V		✓	✓	AMP Easton 250	C/D
LT3.48460	2BE 343 130-657,667		082		✓		✓	bulb P21/5W 12V		✓	✓	Deutsch DT	C
LT3.48470			082		✓		✓	bulb R5W 12V		✓	✓	AMP SuperSeal 1.5	1
LT3.48463		AL171029	082		✓		✓	bulb P21W 24V		✓	✓	Delphi 12129615	1
LT3.48464		AL171053	082		✓		✓	bulb P21/5W 24V		✓	✓	Cap / Pin	1
LT3.48480			082		✓		✓	bulb R5W 24V	cable 0,7 m	✓	✓	Application	A/B/E
LT3.48481	2BE 343 130-417,427		082		✓		✓			✓	✓	dedicated	1
LT3.48490	2BE 343 130-777,787		082		✓		✓			✓	✓		1
LT3.48491	2BE 343 130-657,667		082		✓		✓			✓	✓		1
LT3.48492			082		✓		✓			✓	✓		1
LT3.48400	2SD 343 130-011,017		077		✓		✓	✓		✓	✓		1
LT3.48410	2SD 343 130-157,167		077		✓		✓	✓		✓	✓		1
LT3.48420	2SD 343 130-137,147		077		✓		✓	✓		✓	✓		1
LT3.48430	2SD 343 130-797,807		077		✓		✓	✓		✓	✓		1
LT3.48431			077		✓		✓	✓		✓	✓		1
LT3.48440			077		✓		✓	✓		✓	✓		1
LT3.48441	2SD 343 130-737,747		077		✓		✓	✓		✓	✓		1
LT3.48442	2SD 343 130-397,227		077		✓		✓	✓		✓	✓		1

TECHNICAL DATA / FEATURES

dimensions: 162x77x72
 light functions: position, direction indicator
 function markings: A, 5, 1
 traffic: right-hand / left-hand
 source of light: PY21W and R5W
 maximum power: 21W, 5W
 nominal voltage: 12V-24V DC
 optics: FF
 IP rating: IP55
 mounting: 2xM6
 housing's material: plastic
 housing's colour: black
 lens' material: plastic
 built-in connectors: -
 other: shock absorbing system



ADDITIONAL INFORMATION

To be mounted at the front of the tractor or slow-moving vehicle. They shall be installed on a vehicle in horizontal position, as left-side or right-side mounted.

It is possible to install needed connectors on wire (on request).

Useful parts while installing:

lamp cover - cat. No. 071.012.05.05 (Zetor)

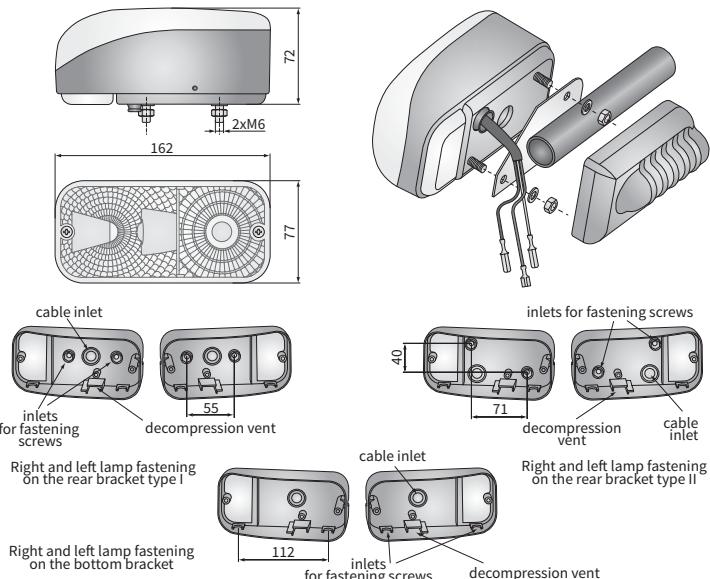
Dedicated application for tractors:

A - Zetor: Proxima and Forterra

B - Ursus, Farmtrac

C - Terrion ATM 7360

DIMENSIONS



Cat. number	Homologation code	Accessories	Connectors	Mounting method	Application	Cat. number	Homologation code	Accessories	Connectors	Mounting method	Application
LA5.39804	045		bulb PY21W 12V			LA5.39821	045				
LA5.39805	045	✓ ✓ ✓	bulb R5W 12V			LA5.39824	045				
LA5.39800	045		cable 0,15 m			LA5.39827	045	✓ ✓ ✓			
LA5.39801	045	✓ ✓ ✓	cable 1,6 m		✓	LA5.39823	045				
LA5.39822	045				✓	LA5.39826	045	✓ ✓ ✓			
LA5.39829	045	✓ ✓			✓	LA5.39817	045	✓ ✓ ✓			
LA5.39825	045	✓ ✓ ✓			✓	LA5.39816	045	✓ ✓ ✓			
LA5.39820	045				✓	LA5.39813	045	✓ ✓ ✓			
LA5.39828	045	✓ ✓			✓	LA5.39812	045	✓ ✓ ✓			

TECHNICAL DATA / FEATURES

dimensions: 104x99x55
 light functions: position, stop light (main), direction indicator, number plate illumin.
 function markings: R, S1, 2a, L, AD, 1D
 traffic: right-hand / left-hand
 source of light: P21W and C5W, P21W and R5W
 maximum power: 21W, 5W
 nominal voltage: 12V-24V DC
 optics: standard
 IP rating: IP54
 mounting: 2xM5, neodymium magn.
 housing's material: plastic
 housing's colour: black
 lens' material: plastic
 built-in connectors: -



ADDITIONAL INFORMATION

To be mounted on the back or at the front of the vehicle. Possible installation as: left-side, right-side or in vertical position.

It is possible to install needed connectors on wire (on request).

Replacement parts:

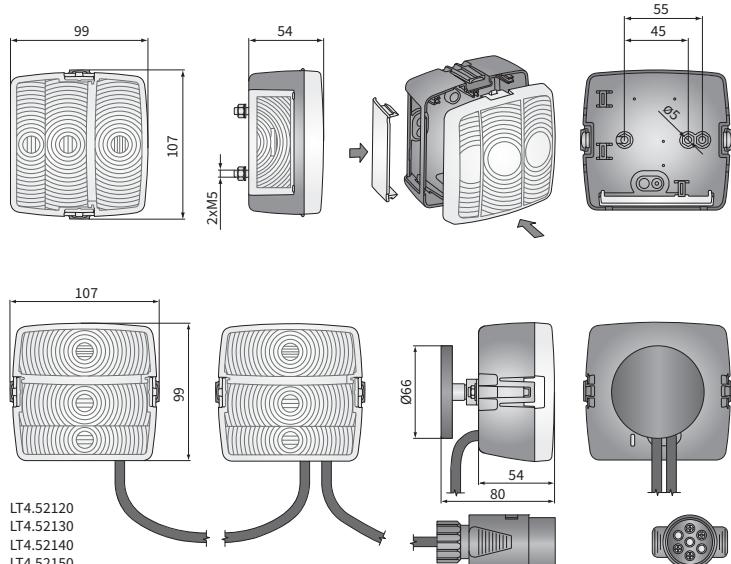
somposite lens for rear lamps LT4 - cat. No. A.17735
 somposite lens for front lamps LT4 - cat. No. A.17736

Applications:

trucks
 trailers
 camping trailers
 slow-moving vehicles
 tractors

Dedicated application:
 A - electric vehicles - Melex

DIMENSIONS



Cat. number	Homologation code	Lamp type	Light functions				Function markings	Accessories	Bracket	Side	Application	Packaging / pc
			rear	front	position	stop light (main)						
LT4.52110	088		✓		✓	✓	✓	✓		✓	✓	1
LT4.52111	088		✓		✓	✓	✓	✓		✓	✓	1
LT4.52100	088		✓		✓	✓	✓	✓		✓	✓	1
LT4.52101	088		✓		✓	✓	✓	✓		✓	✓	1
LT4.52120	088		✓		✓	✓	✓	✓		✓	✓	2
LT4.52130	088		✓		✓	✓	✓	✓		✓	✓	2
LT4.52140	088		✓		✓	✓	✓	✓		✓	✓	2
LT4.52150	088		✓		✓	✓	✓	✓		✓	✓	2
LT4.52180	089			✓					✓	✓	✓	1
LT4.52181	089			✓				✓	✓	✓	✓	1



TECHNICAL DATA / FEATURES

dimensions: 140x140x81
 light functions: position, stop light (main), direction indicator, number plate illumin.
 function markings: RD, S1D, 2aD, L
 traffic: right-hand / left-hand
 source of light: P21W and R10W
 maximum power: 21W, 10W
 nominal voltage: 12V-24V DC
 optics: FF
 IP rating: IP55
 mounting: 2xM6
 housing's material: plastic
 housing's colour: black
 lens' material: plastic
 built-in connectors: -
 other: shock absorbing system



ADDITIONAL INFORMATION

To be mounted on the back of the vehicle. Possible installation as: left-side, right-side or in vertical position.

Equipped with an extra connection for additional lights, e.g. a portable lamp or a work lamp.

It is possible to install needed connectors on wire (on request).

Replacement parts:

composite lens - cat. No. A.41000

Applications:

trucks

trailers

tractors and slow-moving vehicles

Dedicated application:

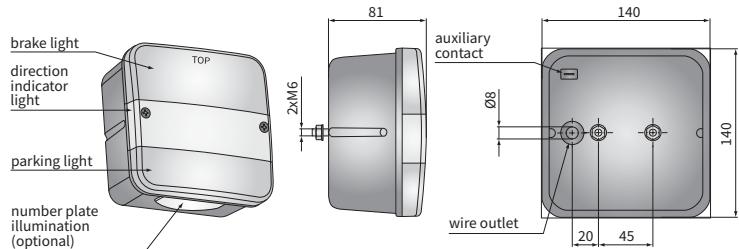
A - tractors:

Zetor: Proxima and Forterra

Ursus, Farmtrac

B - agricultural machines Claas: combine harvesters, mowers, balers, silage trailers

DIMENSIONS



Cat. number	Homologation code	Lightfunctions	Function markings	Accessories	Connectors	Application
LT2.26600	006	position stop light (main) direction indicator number plate illumin.	RD S1D 2aD L	bulb P21W 12V bulb R10W 12V cable 0,25 m cable 3,3 m cable 3,6 m	AMF Faston 250 Deutsch DT AMF SuperSeal 1,5 Cap / Pin	A A A A B B
LT2.26606	006					1 1 1 1 1 1
LT2.26601	006					
LT2.26603	006					
LT2.26602	006					
LT2.26604	006					
LT2.26605	006					

TECHNICAL DATA / FEATURES

dimensions: 138x78x68
 light functions: daytime running
 function markings: RL
 traffic: right-hand / left-hand
 source of light: P21W
 maximum power: 21W
 nominal voltage: 12V-24V DC
 optics: standard
 IP rating: IP66
 mounting: M8
 housing's material: plastic
 housing's colour: black
 lens' material: glass
 built-in connectors: -
 other: semipermeable membrane
 blister pack (option)



ADDITIONAL INFORMATION

To be mounted at the front of the car or truck. They can be installed in an upright or upside down position.

It is possible to install needed connectors on wire (on request).

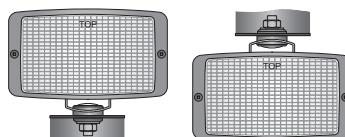
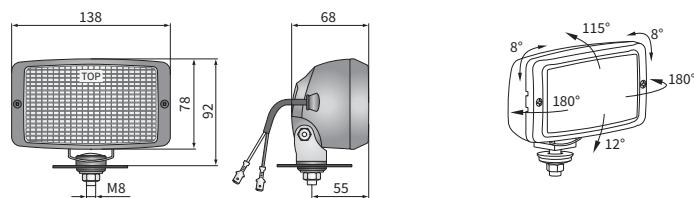
Useful parts while installing:

deutsch plug DT06-2S 2-pin - cat. No. A.07135

Additional equipment:

relay 561 type - cat. No. A.09035

DIMENSIONS



Cat.number	Homologation code	Accessories	Connectors	Side	Application	Packaging / pc
LA2.32258	147	✓	bulb P21W 12V	✓	✓	1
LA2.14759	147		relay	✓	✓	2
LA2.14758	147	✓	cable 0,15 m	✓	✓	2
LA2.14859	147	✓		✓	✓	2
LA2.32259	147	✓		✓	✓	1

TECHNICAL DATA / FEATURES

dimensions: 140x75x65
 light functions: fog light, reversing light
 function markings: F, AR
 traffic: right-hand / left-hand
 source of light: P21W
 maximum power: 21W
 nominal voltage: 12V-24V DC
 optics: standard
 IP rating: IP54
 mounting: 2xM6, M8
 housing's material: plastic
 housing's colour: black
 lens' material: plastic
 built-in connectors: -



ADDITIONAL INFORMATION

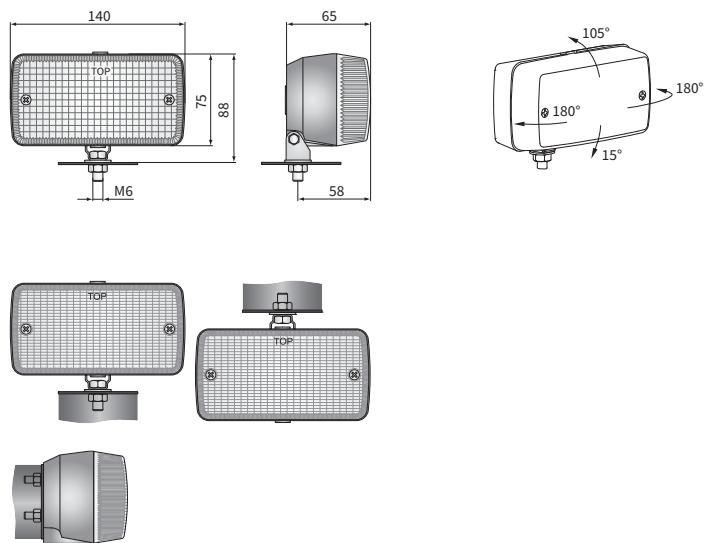
To be mounted on the back of the vehicle. They can be installed in an upright or upside down position.

It is possible to install needed connectors on wire (on request).

Applications:
trucks
trailers

Dedicated application:
A - Fiat 126p (1972-2000)
A - electric vehicles - Melex

DIMENSIONS



Cat. number	Homologation code	Light functions	Fog light	reversing light	Function markings	F	AR	Accessories	bulb P21W 12V	cable 0,3 m	Side	right	left	Mounting method	installed vertically up	suspended	suspension	rear	Bracket	2xM6	M8	M10	Connectors	AMP Faston 250	Deutsch DT	AMP SuperSeal 1,5	Cap / Pin	Application	universal	dedicated	Packaging / pc	carton box
LA1.02004	010		✓			✓						✓	✓		✓	✓	✓	✓		✓	✓		✓			✓	A	1		1		
LA1.02205	010		✓			✓						✓	✓		✓	✓	✓	✓		✓	✓		✓			✓	A	1		1		
LA1.02104	011			✓								✓	✓		✓	✓	✓	✓		✓	✓		✓			✓	A	1		1		
LA1.02305	011			✓								✓	✓		✓	✓	✓	✓		✓	✓		✓			✓	A	1		1		

TECHNICAL DATA / FEATURES

dimensions: $\phi 55 \times 84, \phi 98 \times 21$
 light functions: position*, direction indicator, position and stop, stop*, fog light, reversing light, reflective, clear ornamentation, red ornamentation
 function markings: A, 1, 1a, R1D-S1D, R1D/S1D, RD, 2aD, F, AR
 traffic: right-hand / left-hand
 source of light: R5W, PY21W, P21/5W, P21W or R5W, P21W
 maximum power: 5W, 21W, 21/5W
 nominal voltage: 12V-24V DC
 optics: standard
 IP rating: IP66, -
 mounting: 3 bolts, 3 screws
 housing's material: plastic
 housing's colour: black
 lens' material: plastic
 built-in connectors: -



ADDITIONAL INFORMATION

Used for tuning rear or front lamps and to install in the recesses of the vehicles.

Lamps with 060 homologation code have obtained E9 approval and remaining E20.

Tail light modules can be arranged to fit user needs.

It is possible to install needed connectors on wire (on request).

Useful parts while installing:

The lamp can additionally be fitted with a reflective ring (cat. No. LA3.23925), or patterned decorative ring white (cat. No. LA3.23929, or red cat. No. LA3.23927).

Dedicated application:

A - Lublin 3Mi light trucks (2005-07),

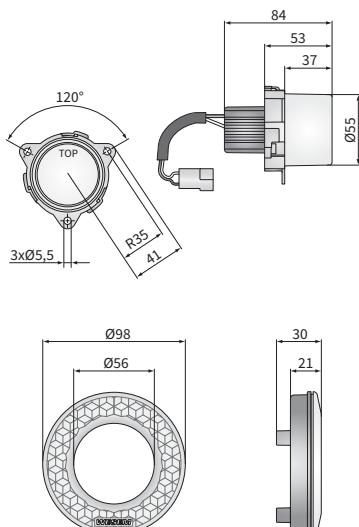
Pasagon from 2011

B - accessories for LA3 module lamps

Attention:

* Exchangeable functions (simultaneous use is not possible).

DIMENSIONS



Cat. number	Hella Catal. No.	Homologation code	Lamp type	front	rear	Light functions	position*	direction indicator	position and stop	stop*	fog light	reversing light	reflective	clear ornamentation	red ornamentation	Accessories	bulb P21W 12V	bulb P21/5W 12V	bulb PY21W 12V	bulb R5W 12V	AMP Faston connector	Application	dedicated
LA3.23930	2PF008221017	054		✓		✓	✓																A
LA3.23931	2PF008221177	054		✓		✓																	A
LA3.23940	2BA008221001	055		✓		✓																	A
LA3.23941	2BA008221107	055		✓		✓																	A/B
LA3.23950		060		✓																			A/B
LA3.23951		060		✓		✓																	A/B
LA3.23900	2XA008221027	020		✓		✓		✓															A/B
LA3.23901	2DA008221167	020		✓		✓		✓															A/B
LA3.23906	2SA008221127	019		✓		✓																	A/B

TECHNICAL DATA / FEATURES

dimensions: $\phi 84 \times 97$, $\phi 80 \times 96$
 light functions: daytime running
 function markings: RL
 traffic: right-hand / left-hand
 source of light: P21W
 maximum power: 21W
 nominal voltage: 12V-24V DC
 optics: standard, FF
 IP rating: IP66
 mounting: M8, 3 bolts, 3 screws, 3 nuts, 4 bolts
 housing's material: plastic
 housing's colour: black
 lens' material: glass
 built-in connectors: -
 other: semipermeable membrane



ADDITIONAL INFORMATION

To be mounted in factory designed locations in the front bumper recesses or to be installed in the upright position. Versions with the bracket can be installed on a vehicle in an upright or upside-down position.

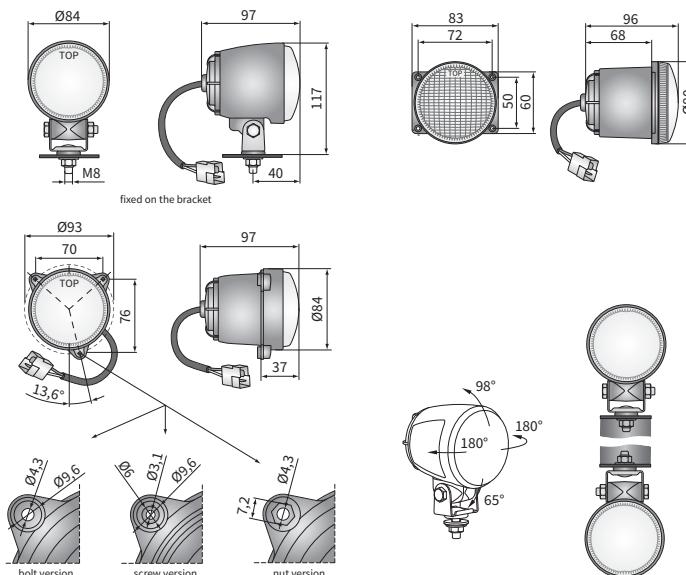
Lamps with 238 homologation code have obtained E13 approval and remaining E9.

It is possible to install needed connectors on wire (on request).

Useful parts while installing:

relay 561 type - cat. No. A.09035

DIMENSIONS



Cat. number	Homologation code	Optics		Accessories	Mounting method	Bracket	Side	right / left
		standard	FF					
DZ2.44500	238	✓	✓	✓	✓	✓	M8	
LOR6.41511	064	✓	✓	✓	✓	✓	3 bolts	
LOR6.41512	064	✓	✓	✓	✓	✓	3 screws	
LOR6.41533	064	✓	✓	✓	✓	✓	3 nuts	
LOR6.41534	064	✓	✓	✓	✓	✓	4 bolts	
LOR6.41535	064	✓	✓					
Cat. number	Homologation code	Optics		Accessories	Mounting method	Bracket	Side	right / left
		standard	FF					
LOR6.41536	064	✓	✓	✓	✓	✓	M8	
LOR6.41539	064	✓	✓	✓	✓	✓	3 bolts	
LOR6.41532	064	✓	✓	✓	✓	✓	3 screws	
HM4.23804	238	✓	✓	✓	✓	✓	3 nuts	
HM4.23800	238	✓	✓	✓	✓	✓	4 bolts	
HM4.23811	238	✓	✓	✓	✓	✓		

TECHNICAL DATA / FEATURES

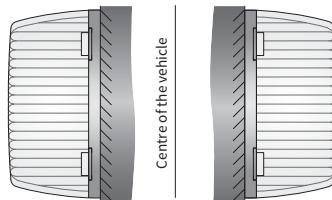
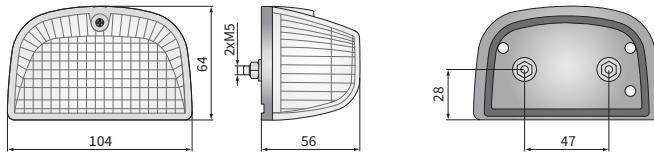
dimensions: 104x64x56
 light functions: direction indicator
 function markings: 1,5
 traffic: right-hand / left-hand
 source of light: P21W
 maximum power: 21W
 nominal voltage: 12V-24V DC
 optics: standard
 IP rating: IP55
 mounting: 2xM5
 housing's material: plastic
 housing's colour: black
 lens' material: plastic
 built-in connectors: -



ADDITIONAL INFORMATION

Particularly recommended for trucks and vans.
 May be installed as left-side or right-side, in vertical position.
 It is possible to install needed connectors on wire (on request).
 Dedicated application:
 A - four-function headlamps REPR1 and REPR2 type

DIMENSIONS

Location on a vehicle
(front view)

Cat. number	Homologation code	Accessories	Side	Connectors	Application	Packaging / pc	
						universal	dedicated
LK1.24001	014				AMP Faston 250		
LK1.24000	014	✓			Deutsch DT		
LK1.24002	014	✓	✓	✓	AMP SuperSeal 1,5		
		✓	✓	✓		1	1
						1	1

TECHNICAL DATA / FEATURES

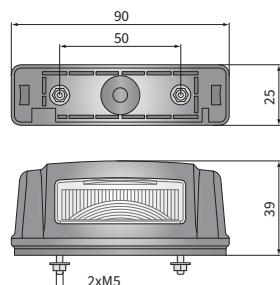
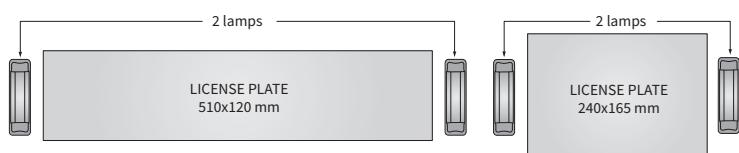
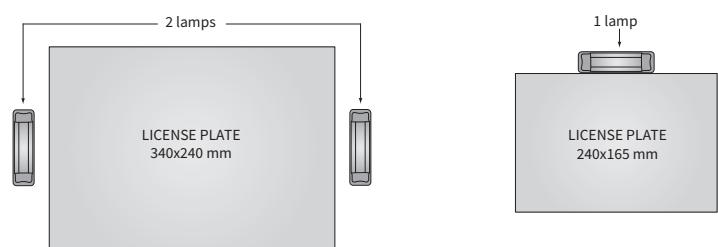
dimensions: 90x39x25
 light functions: number plate illumin.
 function markings: L
 traffic: right-hand / left-hand
 source of light: C5W
 maximum power: 5W
 nominal voltage: 12V-24V DC
 optics: standard
 IP rating: IP54
 mounting: 2xM5
 housing's material: plastic
 housing's colour: black
 lens' material: plastic
 built-in connectors: -



ADDITIONAL INFORMATION

Used to illuminate square or rectangular number plates.
 Lamp construction enables easy bulb replacement without lamp removal from the body.

DIMENSIONS



Cat.number	Hella Catal. No.	Homologation code	Accessories	Side	Application	Packaging / pc	carton box
LSP1.48500	2KA 006 896-001	078	bulb C5W 12V-5W	right	✓	1	
LSP1.48510		078	bulb C5W 24V-5W	left	✓	1	
LSP1.48520		078	✓	✓	✓	1	1

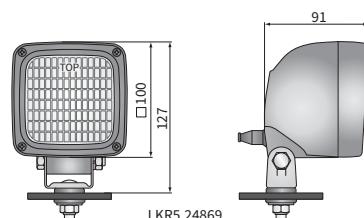
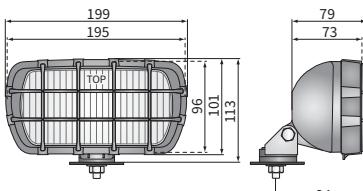
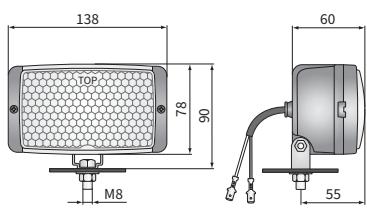
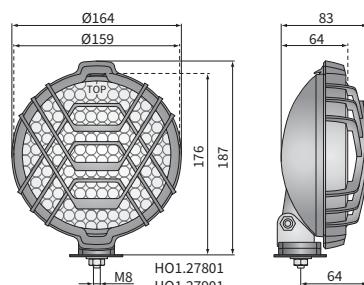
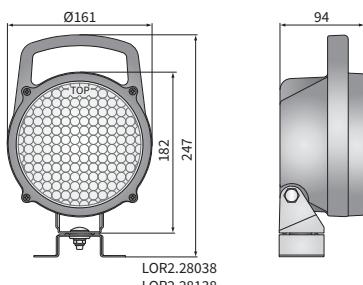
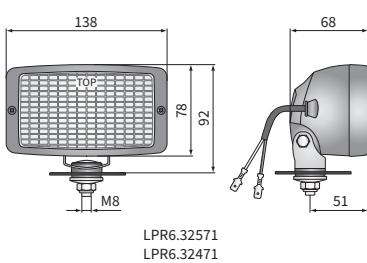


TECHNICAL DATA / FEATURES

dimensions: 100x100x91, 138x78x60, 138x78x68, 195x96x73, ϕ 159x64, ϕ 161x94
 light functions: road signalling, emergency vehicles
 source of light: H3
 maximum power: 70W
 nominal voltage: 12V-24V DC
 optics: standard
 IP rating: IP66, IP69K, IP54, IP56
 mounting: M8, omega
 housing's material: plastic
 housing's colour: black
 lens' material: glass
 lens' colour: amber, dark blue
 built-in connectors: AMP Faston 250
 other: mounting in an upright or upside down position



DIMENSIONS



Cat. number	Light functions	road signalling	emergency vehicles	Lens colour	amber	dark blue	Shape	rectangular	round	square	IP rating	IP54	IP56	IP66	IP69K	Accessories	bulb H3 12V	handle	stone guard	switch	cable 0.15 m	AMP Faston connector	Mounting method	installed vertically up	suspended	Bracket	M8	omega	Packaging / pc	carton box
LKR5.26385																														
LPR5.32729	✓	✓			✓																				✓	✓				
LPR6.32571	✓				✓																				✓	✓				
HP1A.46980	✓				✓																				✓	✓				
HO1.27801	✓				✓																				✓	✓				
LOR2.28038	✓				✓																				✓	✓				
LKR5.24869		✓				✓																			✓	✓				
LPR5.32629		✓				✓																			✓	✓				
LPR6.32471		✓				✓																			✓	✓				
HO1.27901		✓				✓																			✓	✓				



TECHNICAL DATA / FEATURES

dimensions: 170x110x37
 side: right, left
 mounting: 2 bolts
 housing's material: plastic
 housing's colour: black
 lens' material: glass
 lens' colour: clear



ADDITIONAL INFORMATION

LW.01703 mirrors need no drilling in car body; preferred for student driver cars.

LW.01803 and LW.01903 mirrors can be mounted on vertical and horizontal parts of a vehicle body. May be installed as left-side or right-side.

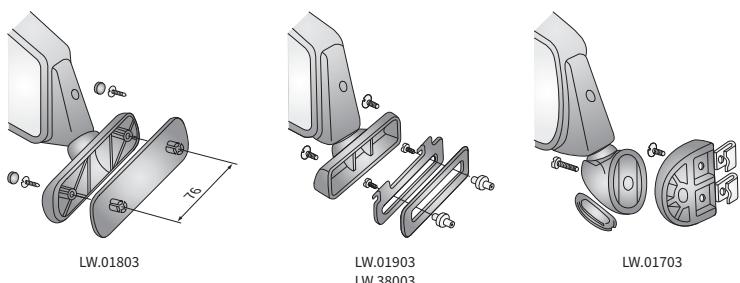
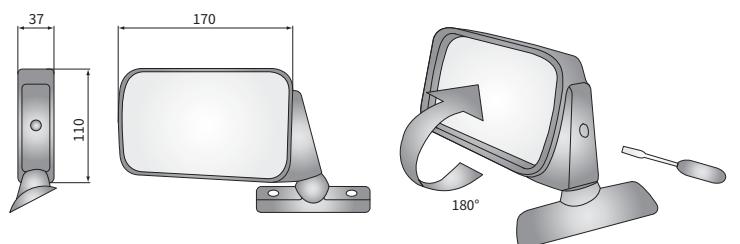
Dedicated application:

B - Skoda 105L, Skoda 120

C - Fiat 125p, FSO, Lada, Polonez, Fiat 126p, Zastava

D - electric vehicles - Melex

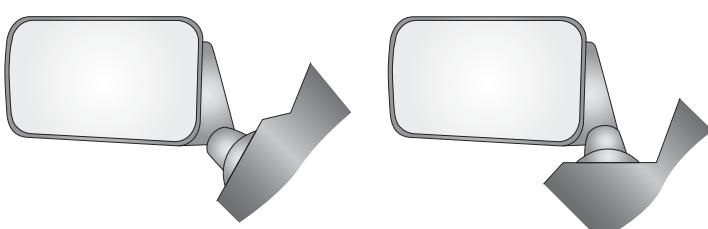
DIMENSIONS



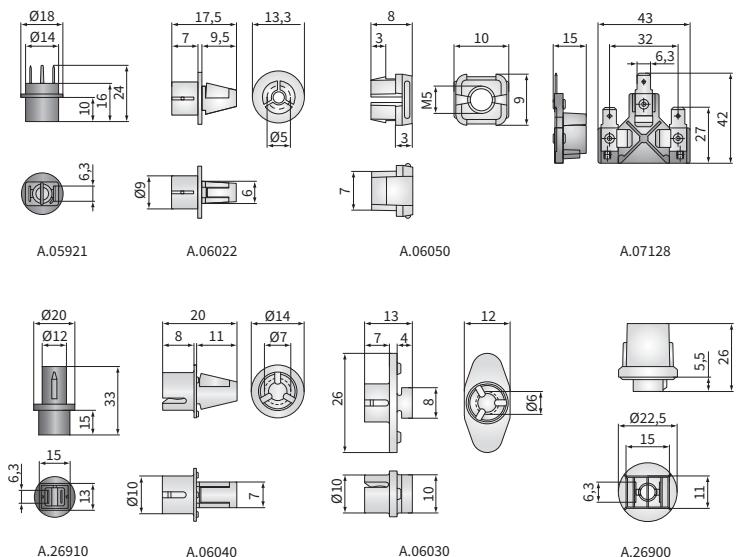
LW.01803

LW.01903
LW.38003

LW.01703



Cat. number	Homologation code	Side	Mounting method		Hole spacing	Application	Packaging / pc	Blistер pack	Plastic bag
			right	left					
LW.01903	016		✓	✓	vehicle body mount	✓	✓	1	
LW.01703	016		✓	✓	frame mount	✓		1	
LW.01803	016		✓	✓	Hole spacing	✓	✓	1	
LW.38003	016		✓	✓	adjust: 20-60 mm	✓		1	
LW.33604	016		✓		const. 76 mm	✓		1	
LW.33603	016			✓	const. 100 mm	✓		1	
							C		
							B		
							D		
							D		1
									1



ADDITIONAL INFORMATION

Dedicated application:

- A - Headlamps HOS2
- B - Headlamps
- C - Headlamps series: PES1, PES2, PES3
- D - Headlamps VW Golf I and II
- E - Headlamps series: 0252, RAJD2, RAJD3
- F - Multifunction lamps LT3
- G - Headlamps series: RGV1
- H - Headlamps series: 0252
- J - Headlamps series: 0261 and 0252
- K - Work lamps LKR5 and LOR3
- L - Headlamps series: Lublin 3Mi
- N - Headlamps series: MUL

Cat. number	Name	Application
A.06040	Spherical socket for levelling unit	Ø6 dedicated
A.28510	Repair set for RAJD2 rally lights	B
A.06050	Fastening block for Zuk headlamp	C
A.07128	Headlight bulb connector block	C
A.26925	Headlight bulb holder, hermetic	D
A.05921	Position light bulb holder	F
A.26910	Position light bulb holder - hermetic	G
A.26900	Position light bulb holder -VW	
A.07138	Connector plug AMP Faston 2 pin	
A.07137	Connector plug AMP SuperSeal 2 pin	
A.07133	Connector plug AMP SuperSeal 4 pin	
A.07134	Connector plug AMP SuperSeal 5 pin	
A.07135	Connector plug Deutsch DT06-2S 2 pin	
A.07136	Connector plug Deutsch DT06-4S 4 pin	

Cat. number	Name	Application
A.07131	Connector plug Deutsch DT06-6S 6 pin	
A.07129	Connector plug for Agila headlamp	
A.07130	Connector plug for Lanos and Nubira headlamps	
A.07139	DT04-2P connector	
A.09035	Relay 561 type for daytime running lamps	
A.28500	Cable grommet - hermetic	
A.09050	Electric levelling unit Ø6 - long	J
A.09060	Electric levelling unit Ø6 - short	H
A.09040	Electric levelling unit Ø7	L
A.09045	Electric levelling unit Ø7 - short	N
A.41020	Lens for LT3 lamp - front	
A.41010	Lens for LT3 lamp - rear	
A.08833	Lens for LA1 rear lamp - reversing type	
A.29133	Lens for LA1 rear lamp - fog light type	
A.17733	Lens for LT1 combination lamp	
A.17734	Lens for LT1 combination lamp - front	
A.17735	Lens for LT4 combination lamp	
A.17736	Lens for LT4 combination lamp - front	
A.41000	Lens for LT2 combination lamp	
A.17914	Lens for Ursus headlamps	
A.03714	Lens for VW Golf I and 2 headlamps	
A.05820	Headlight bulb gasket	B
A.05830	Headlight bulb gasket - Caro	
A.05840	Headlight bulb gasket - Cinquecento	
WYL1.46300	Lever switch	K
A.06022	Snap fastener Ø5 for Fiat 126p and Zuk	
A.06030	Snap fastener Ø6 for 0261 series headlamp	
A.09641	Bulb H3 12V 55W	
A.18141	Bulb H3 24V 70W	
A.23741	Bulb H3 12V 100W	
A.18700	Bulb H4 12V 60/55W	
A.09742	Bulb R2 12V 45/40W	
A.09843	Bulb P21W 12V	
A.09944	Bulb P21/5W 12V	
A.23751	LED bulb - T4W 12V BA9s	A
A.23752	LED bulb - T4W 24V BA9s	A

TECHNICAL DATA / FEATURES

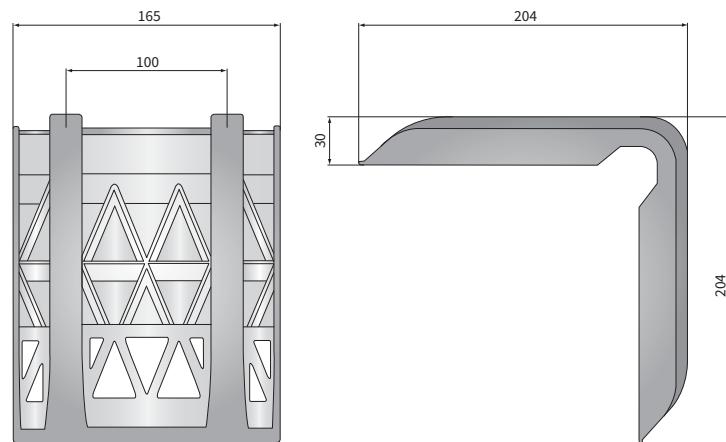
dimensions: 204x204
housing's material: plastic
housing's colour: black
work temperature: -20°C - +50°C
other: multiple usage product
designed for strap width up to 75 mm



ADDITIONAL INFORMATION

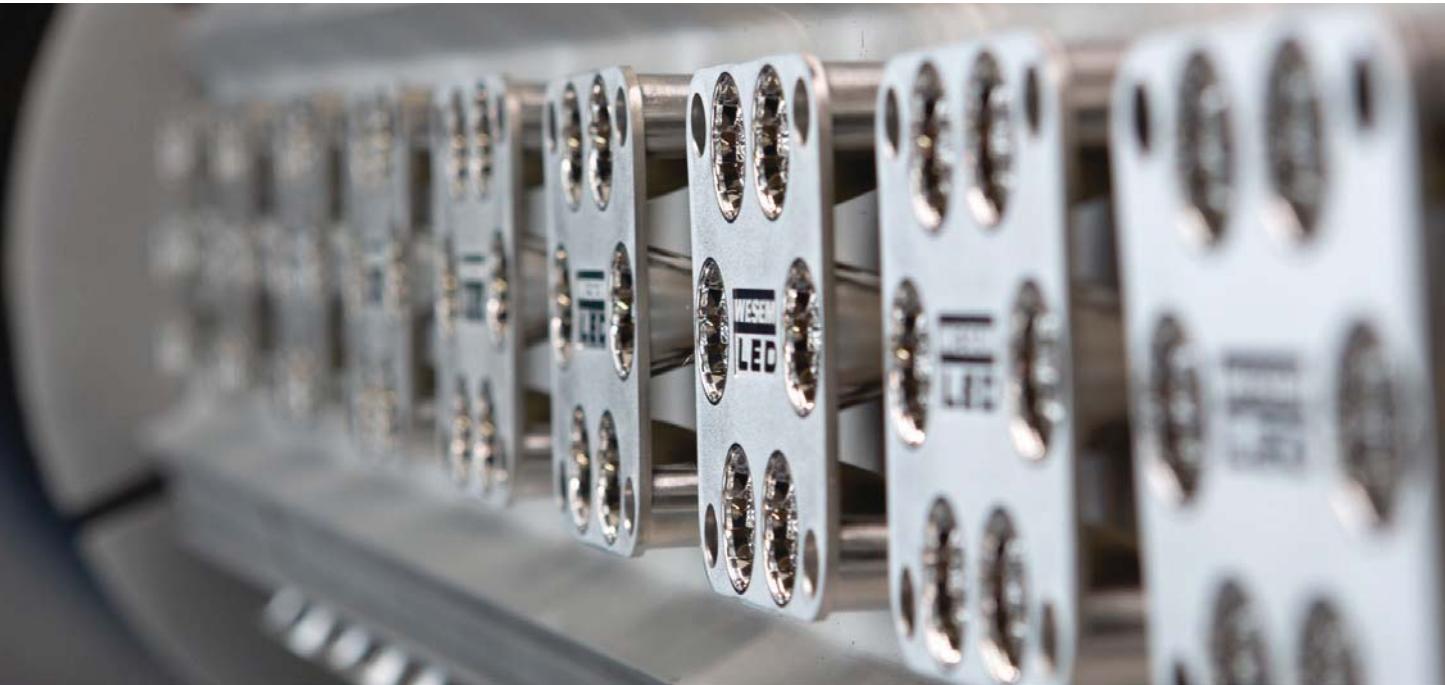
They protect cargo edges.
Due to the large contact area, they allow to use larger force of the belt tension.
They prevent the straps from slipping off.
They secure cargo straps.

DIMENSIONS



Cat. number	Packaging / pc
N50.45800	carton box 10

Automotive lighting



Since 1977 the WESEM company has provided lighting for agricultural machinery and vehicles. The high quality of WESEM's lamps is guaranteed by a qualified staff of specialists, a modern machinery park, the R&D department and a fully equipped measurement and testing laboratory.

WESEM's products, designed and produced in Poland, successfully combine modern design trends with the latest technical solutions. That is why the products have been present on European, Asian and American markets for years. Moreover, an excellent proportion between quality and price causes that WESEM's lamps are used by numerous OEM manufacturers as well as by wholesalers of spare parts from many corners of the world.

Traditionally, the WESEM company places emphasis on its customers' needs. Flexibility and innovation help the company to meet even the most complex requirements of its clients. Dedicated products are created for both regular and new customers.

We invite you to cooperate with us!

More information about the WESEM products is available at wesem.com.

MR_0088

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