



TECHNICAL DATA / FEATURES

- dimensions: 176x87x86
- luminous flux of the LED module: 4000 lm, 3000 lm
- luminous flux of the lamp: 3200 lm, 2400 lm
- maximum power: 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 it's 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).

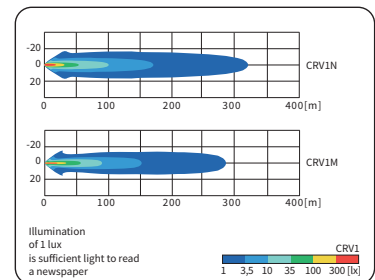
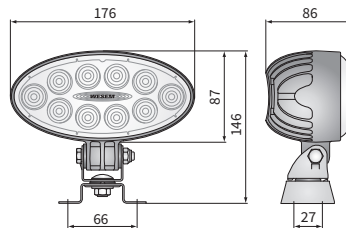
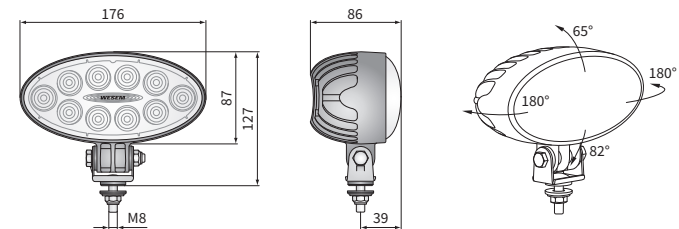
Useful parts while installing:

- 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:

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

DIMENSIONS



Cat. number	Luminous flux		IP rating	Accessories	Bracket	Connectors
	4000 lm	3000 lm				
CRV1N.53601	✓			LED module 12V-24V	✓	
CRV1N.53606	✓		✓	cable 0,15 m	✓	
CRV1N.53604	✓			cable 0,5 m	✓	
CRV1N.53602	✓			cable 8 m	✓	
CRV1N.53603	✓			cigarette lighter plug	✓	
CRV1N.53650	✓			switch	✓	
CRV1M.53501		✓		neodymium magn.	✓	
CRV1M.53506		✓	✓	omega	✓	
CRV1M.53514		✓		AMP Faston 250	✓	
CRV1M.53513		✓		Deutsch DT	✓	
CRV1M.53521		✓		AMP SuperSeal 1,5	✓	
CRV1M.53526		✓	✓			
CRV1M.53534		✓				
CRV1M.53533		✓				