


**TECHNICAL DATA / FEATURES**

dimensions:	133x107x112, $\phi$ 117x74, 100x100x76
maximum power:	40W, 32W, 20W
nominal voltage:	12V-24V DC, 12V-48V DC
permissible power supply voltage:	10.5V-30V DC, 10.5V-60V DC
source of light:	12 x LED, 6 x LED
colour of light:	dark blue
light distribution angle:	4°, 6°
IP rating:	IP67, IP69K
work temperature:	-40°C - +80°C
housing's material:	aluminium, aluminium/plastic
lens' material:	glass, plastic
built-in connectors:	Deutsch DT, AMP SuperSeal 1.5
other:	protection: <ul style="list-style-type: none"> <li>• against overheating</li> <li>• against reverse polarisation</li> </ul>


**ADDITIONAL INFORMATION**

Especially recommended for sprayers used in agriculture. They provide control of spraying at dusk and at night by observing the operation of individual nozzles. The blue color of the light helps to better observe the sprayed liquid stream.

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.

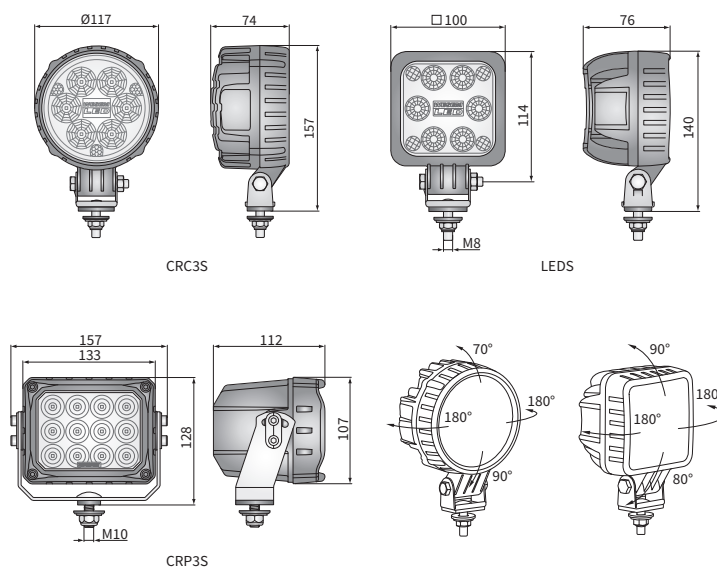
Mounting: as a freestanding on body panels. They can be installed in any position (standing, hanging, on side).

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	Shape	The light colour	Beam angle	Rated power	Lens material	IP rating	Accessories	Connectors	Packaging / pc	carton box
CRP3S.60708	rectangular	dark blue	4°	60W	glass	IP67	LED module 12V-24V	Deutsch DT	1	1
<b>CRC3S.54507</b>	round	dark blue	4°	32W	plastic	IP69K	LED module 12V-48V	AMP SuperSeal 1.5	2	1
CRC3S.54510	square	dark blue	4°	20W	plastic	IP69K	cable 0.5 m	Cap / Pin	2	1
CRC3S.54508		dark blue	4°				cable 2.5 m		2	1
<b>CRC3S.54509</b>		dark blue	4°				cable 3 m		2	2
LEDS.58900		dark blue	6°				stone guard		2	1
<b>LEDS.58907</b>		dark blue	6°						2	1
LEDS.58908		dark blue	6°						2	1