



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 it's 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.

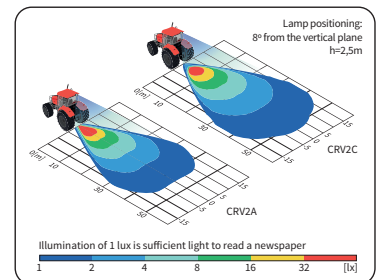
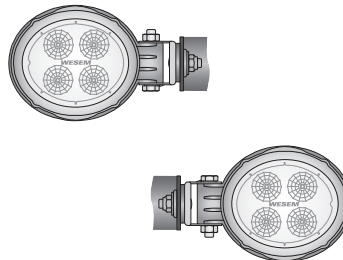
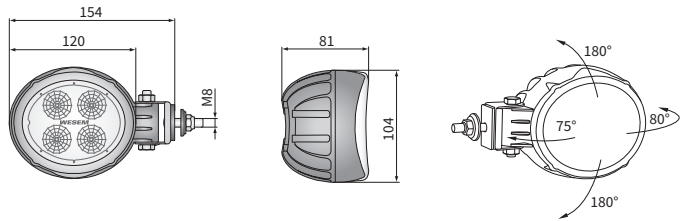
Different colours of the frame are available: i.e. red, yellow (option).

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		IP rating	IP66	IP67	IP69K	Accessories	LED module 12V-24V	cable 0.5 m	cable 8 m	switch	cigarette lighter plug	Connectors	AMP Faston 250	Deutsch DT	AMP SuperSeal 1.5	Cap / Pin
	2000 lm	1500 lm															
CRV2C.56140	✓				✓	✓		✓									
CRV2C.56147	✓				✓	✓		✓						✓			2
CRV2A.49640		✓			✓	✓		✓	✓								
CRV2A.49641		✓			✓	✓		✓			✓						
CRV2A.49646		✓		✓		✓		✓					✓				2
CRV2A.49647		✓			✓	✓		✓						✓			2
CRV2A.49649		✓			✓	✓		✓							✓		2