

TECHNICAL DATA / FEATURES

dimensions:	154x92x68, 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:	6 x LED
colour temperature:	5000-7000K
light distribution angle:	63° x 45°
IP rating:	IP67, IP69K
work temperature:	-40°C - +80°C
housing's material:	aluminium
lens' material:	plastic
built-in connectors:	-
other:	protection:
	<ul style="list-style-type: none"> 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

