

luminous flux:	10000 lm	7000 lm
maximum power:	100W	60W
rated voltage:	12÷24V DC	
permissible voltage:	10,5÷30V DC	
current at 13,2V:	8A	4,5A
current at 28V:	3,5A	2,1A
maximum current:	10A	5,5A
colour temperature:	5500÷6000K	
beam:	wide, diffused	
beam angle:	60°, 100°	
IP rating:	IP67, IP69K	
work temperature:	-40°C ÷ 80°C	
housing's material:	aluminium	
lens' material:	plastic	
corrosion resistance:	ISO 9227, 500h	
vibration resistance:	15,3G 24÷2000Hz	
EMC Class CISPR 25:	III	
built-in connectors:	Deutsch DT, AMP SuperSeal 1,5	
other:	protection: - against overheating - against reverse polarisation	



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.

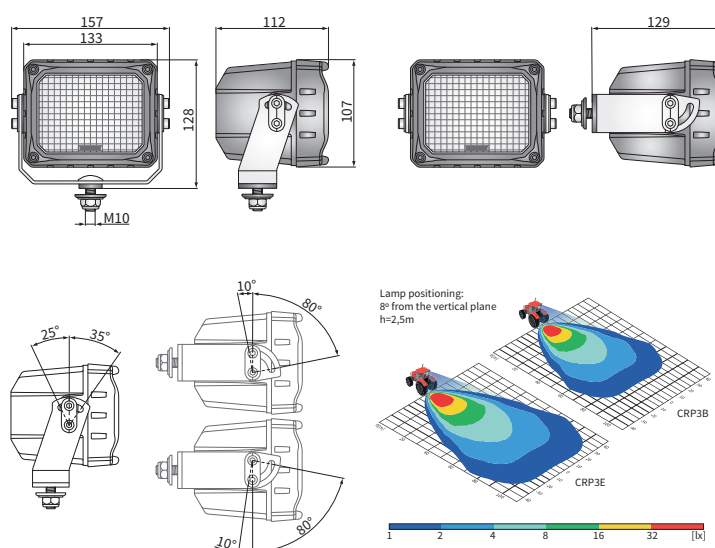
The bracket parts are made of Inox steel.

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



Cat. number	Luminous flux		Beam angle	IP rating	Type of bracket	Lens material	Additional options	Accessories	LED module 12V-24V cable 0,5 m	Connectors	Deutsch DT	AMP SuperSeal 1,5	Cap / Pin
	10000 lm	7000 lm											
CRP3E.60900	✓		60°		✓	✓			✓				
CRP3H.61600	✓		100°	✓	✓	✓			✓				
CRP3E.60925	✓		60°		✓	✓			✓				
CRP3E.60920	✓		60°		✓	✓			✓				
CRP3E.60950	✓		60°		✓	✓			✓				
CRP3H.61650	✓		100°	✓	✓	✓			✓				
CRP3E.60975	✓		60°		✓	✓			✓				
CRP3H.61675	✓		100°	✓	✓	✓			✓				
CRP3E.60970	✓		60°		✓	✓			✓				
CRP3B.57500		✓	60°		✓	✓			✓				
CRP3G.61500		✓	100°	✓	✓	✓			✓				
CRP3B.57525		✓	60°		✓	✓			✓				
CRP3B.57520		✓	60°		✓	✓			✓				
CRP3B.57550		✓	60°		✓	✓			✓				
CRP3G.61550		✓	100°	✓	✓	✓			✓				
CRP3B.57575		✓	60°		✓	✓			✓				
CRP3B.57570		✓	60°		✓	✓			✓				