

luminous flux:	1000 lm	2000 lm
maximum power:	14W	25W
rated voltage:	12÷24V DC	
permissible voltage:	10,5÷30V DC	
current at 13,2V:	0,8A	1,7A
current at 28V:	0,5A	0,9A
maximum current:	0,8A	1,7A
colour temperature:	5000÷5500K	
beam:	wide	
beam angle:	58°	
IP rating:	IP67, IP69K	
work temperature:	-40°C ÷ 80°C	
housing's material:	polymer	
lens' material:	plastic	
corrosion resistance:	ISO 9227, 800h	
vibration resistance:	15,3G 24÷2000Hz	
EMC Class CISPR 25:	V	
built-in connectors:	Deutsch DT, AMP SuperSeal 1,5	
other:	protection: - against overheating - against reverse polarisation	

Economic series with thermally conductive polymer heat sink. Lightweight, fully corrosion-resistant, with optimal lighting parameters.

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.

They can be installed in any position (standing, hanging, on side).

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		Max. power	Beam angle	IP rating	Accessories	Connectors
	1000 lm	2000 lm	14W	58°	IP67	LED module 12V-24V cable 0,5 m	Deutsch DT
CRC7A.61201	✓		✓	✓	✓	✓	
CRC7A.61202	✓		✓	✓	✓	✓	✓
CRC7A.61214	✓		✓	✓	✓	✓	✓
CRC7A.61215	✓		✓	✓	✓	✓	✓
CRC7B.62801		✓		✓	✓	✓	
CRC7B.62802		✓		✓	✓	✓	✓
CRC7B.62814		✓		✓	✓	✓	✓
CRC7B.62815		✓		✓	✓	✓	✓