



BRIEF INFORMATION

RokLUME C180

- Powerful LED worklight
- Innovative light performance in a compact design
- Corrosion resistant NanoSafe coating

PRODUCT FEATURES

With the RokLUME C180, HELLA has introduced a robust and compact worklight that can be used in many applications. The LED worklight offers a very high light output of 2,700 lumens while consuming max. 30 watts of energy. With a colour temperature of 5,000 kelvin, the light from the LED worklight is very similar to daylight. The HELLA Mining RokLUME C180 is the perfect worklight for the tough conditions in a Mining business. Quality materials like the impact resistant glass lens and the premium anti-corrosion aluminum housing with NanoSafe coating ensure a long lifetime and maintenance-free lighting product.

TECHNICAL DETAILS

Technical data	
Operating voltage/Rated voltage	9–32 V
Power consumption	max. 30 W
Light output	2,700 lm
Colour temperature	5,000 Kelvin
Degree of protection	IP 6K9K, IP 6K7
Type approval	ECE-R10, RCM
Material	Aluminum die cast + NanoSafe coating, glass lens
Illumination	Close-range illumination
Mounting	Upright or pendant, swivel base
Connection	2,000 mm cable with enclosed DT connector
Protection	Overheating, reversal polarity
Part number	1G0 996 476-701

Dimensional sketch

