



BRIEF INFORMATION

RokLUME 380 N

- Powerful worklight with trailblazing light output
- Developed for extreme, high performance use
- Heavy Duty bracket for high vibration requirements

PRODUCT FEATURES

The RokLUME 380 features a powerful light engine up to 7,500 measured lumens and comes with different light distributions including our industry first **ZEROGLARE** optic. Hella has developed the **ZEROGLARE** optical system to bring the safety and comfort to off-highway operations! The **ZEROGLARE** optical system ensures no light from oncoming traffic will be directed into the eyes of oncoming drivers eliminating the occurrence of discomfort or disability glare. The innovative optical system has a sharp horizontal cut off to control the light onto the ground in front of the vehicle and not into oncoming operator's field of vision.

Besides this new innovative **ZEROGLARE** illumination, the RokLUME 380 is also available in the standard close range and two far reaching long range illuminations. Fired up by 12 High power LEDs, this worklight generates a homogenous illumination with a color temperature of 5,000° Kelvin. This means that colours appear true at night, making it easier for the operator to perceive them. This in turn prevents the eyes from tiring quickly when working at night.

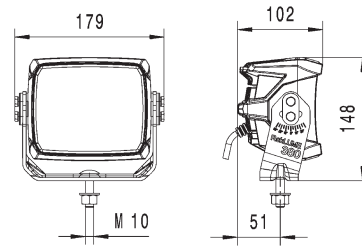
The Hella RokLUME 380 is the perfect worklight for the tough conditions. Quality materials like the impact resistant hard-coated polycarbonate lens and the premium anti-corrosion aluminium housing ensure a long lifetime and maintenance-free lighting product. The Heavy-Duty stainless steel bracket and the rubber dampening system keep everything in check from vibration. The electronic components fulfill the statutory approvals including ECE-R10 and RCM compliance.

Advanced design techniques and assembly robotics ensure that the RokLUME 380 worklights are manufactured to be fully sealed and submersible to meet the stringent requirements of IP 6K9K and IP 6K8, ensuring no dust or water ingress can occur. The RokLUME 380 features an advanced NanoSafe non-stick and easy to clean surface coating. The worklights are mounted very quickly, thanks to the Nord-Lock washers and the laser engraved inclination angles on the bracket.

TECHNICAL INFORMATION

Technical Data	
Operating voltage / Rated voltage	20–32 V
Power consumption	Max. 84 W
Light output	Up to 7,500 lm
Light source	12 High-Power LEDs
Colour temperature	5,000° Kelvin
Housing	Aluminium die cast NanoSafe non-stick / easy to clean surface coating
Lens material	Hard coated polycarbonate lens
Mounting	Upright and suspended
Connection	300 mm harness with DEUTSCH plug
Protection	Overheating, reversal polarity
Operating temperature range	-40°C to +90°C (Overheat protected)
Protection class	IP 6K9K, IP 6K8
Type approval	ECE-R10, RCM
Accessories	DEUTSCH Counterpart included
Weight	2,100 g
Country of origin	Austria

Dimensional sketch



RANGE OVERVIEW

1GA 996 197-...	-001	-021	-031	-041
ZEROTGLARE	X	-	-	-
Close Range (Flood)	-	-	X	-
Long Range	-	X	-	-
Pencil Beam	-	-	-	X

LIGHT DISTRIBUTION



The **ZEROTGLARE** optic ensures a glare-free illumination. Oncoming drivers are not being dazzled.