

SCORPIUS XTR 4000 QD WARM

Sometimes, you need to go warmer. The Scorpius XTR 4000 QD WARM arrives to impress. This heavy-duty work light has a color temperature of 3000K, making it a natural choice for those accustomed to working in warmer lighting. For comparison's sake, all other Scorpius XTR work lights come in at 5700K. Thanks to the lower-than-usual color temperature, users of this light will have a clear advantage when working in visually demanding circumstances such as rain, dust, fog, or snow. Made to withstand tough conditions and available in three different light patterns, the Scorpius XTR 4000 QD WARM is perfect for mining work above and below ground, and comes in at 3800 lm.



Not all products are available in all markets. During continuous improvement specifications and design are changing. All values are nominal values. Illustrations do not necessarily show the design of every version and some features are version specific. The lumens output varies depending on lens colour.

TECHNICAL DATA

Theoretical Lumens Output		6100 lm	Vibration		20Grms 10-2000Hz, 4.65Grms 12-2000Hz
Operational Lumens Output		3800 lm	Lens		Glass
Colour Temperature		3000 K	Body / Housing		Aluminum
Nominal Voltage DC		24 V	Weight		1.5 kg
Input Voltage DC		18 - 32 V	IP Rating		IP68, IP6K9K
Power Consumption		50 W	Salt Spray Test		ISO 9227 240H
Nominal Current at		24V=2.0A	EMC		CISPR 25 Class 5, EN12895, ISO 13766, ISO 14982, ISO 7637-2
Connector	Built-in Deutsch DT-2 (2-pin)				
Mount	Single Bolt M10				
Shock	60G				
Operating Temperatures		-40°C... +85°C (Overheat protected)			
Part Numbers		Wide Flood: 984-9030, High Beam: 984-9032, Flood: 984-9031			

CONNECTORS



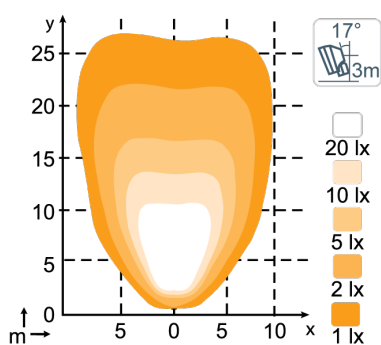
Built-in Deutsch DT-2 (2-pin)

KEY FEATURES

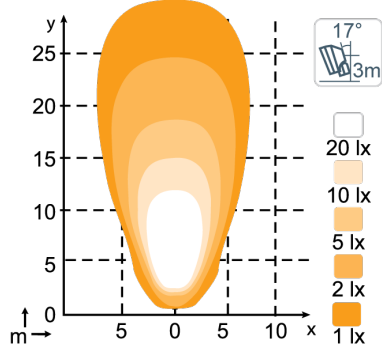
- 3000 Kelvin for visually demanding conditions
- 24V-only
- Quake Dampening

LIGHT PATTERNS

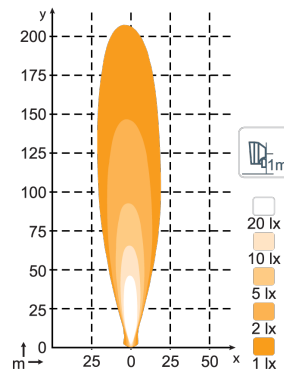
Scorpius XTR 4000 QD WARM, 3800lm
Wide Flood



Scorpius XTR 4000 QD WARM, 3800lm
Flood



Scorpius XTR 4000 QD WARM, 3800 lm
High Beam



DRAWINGS

