



Outdoor Portable Lighting 360 Degrees FLEX-C LED 960

Product Images



Short Description

Outdoor lighting setolite Aldebaran 360 degrees FLEX-C LED 960, multi-level adjustable angle, short setup and dismantling times without cooling down, up to 300% more light on the ground with less energy consumption than conventional lighting systems.

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Flexible light all around efficient - the new ALDEBARAN® 360 GRAD FLEX 2.0 SERIES offers something more from everything: more light, more flexibility, more safety. The patented adjustment system allows the beam angle of the ultra-bright LED light to be efficiently focused on the work area, thus minimizing the use of stray light with minimal energy consumption – the light arrives where it is needed. Thanks to the new, integrated anti-rotation protection, suspended operation is also possible without

special accessories.

The luminaire segments can be switched in pairs (180° / 360°) via a switch box. One person is sufficient for assembling and disassembling the luminaire thanks to the integrated receptacle for the common DIN pin in a matter of seconds.

Advantages

- Optimum lighting effect thanks to the multi-level adjustable angle
- Short setup and dismantling times without cooling down
- Space-saving transport thanks to integration of drivers and power supplies
- Up to 300% more light on the ground with less energy consumption than conventional lighting systems

PRODUCT FEATURES

- Flexible Light all around
- On average up to 300% more light on the ground Shake-, vibration and shock-resistant
- On-/off -switchable without cooling phase
- Light beam angle multiply adjustable
- Stepless dimmability of the light power
- Transportable and mountable in 3 minutes
- Illuminates up to 5.000 m² (depends on the version)

Additional Information

Length	700 mm
Width	Ø 230
Application area	Civil Defence, Triage, Field Hospitals, First Aid Posts, Military, Decontamination and Hazardous Goods Operations, Accommodation and Catering, Police/Gendarmerie
Cable length	5 m
Luminous flux	approx. 92,000 lm
Power consumption	940 W
Socket	IP 68
Input voltage	100 - 240 V AC
Dimmable	yes
Durability/Lifetime	50,000 h
Illuminant	4 x LED module à 240 W
IP class	IP 54
Operating temperature range	-30 to +40 ° C
Weight	20.000000