



ALDEBARAN® 360 GRAD FLEX LED 600 COMPACT BASIC

Aldebaran 360°

Article No.: **1410001417**

11

KG

IP54

IP CODE

46.000

LUMEN

40.000

REAL-LUMEN

Description

Flexible light all around efficiency - the new ALDEBARAN® 360 GRAD FLEX LED 600 COMPACT BASIC offers a little more of everything: more light, more flexibility, more safety.

The quantum leap in the field of high-performance large-area luminaires initiated by the ALDEBARAN® 360 GRAD FLEX SERIES is now consistently continued by this model. The patented adjustment system makes it possible to efficiently concentrate the beam angle of the ultra-bright LED light on the work area and thus to work with minimal energy input whSpace-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 systemsile largely avoiding stray light - the light arrives exactly where it is needed.

Thanks to the new, integrated anti-twist protection, suspended operation is also possible without special accessories. A single person can assemble and disassemble the luminaire in seconds thanks to the integrated receptacle for the widely used DIN spigot.

Product Highlights

- Ultra compact, ultra bright and easy to use
- Optimal lighting effect thanks to the multi-level adjustable angle
- Short assembly and disassembly times without cooling down phase
- IP Class: IP54
- Space-saving transport thanks to integration of drivers and power supplies
- Up to 300 per cent more light on the ground with less energy consumption than conventional lighting systems

Technical Specifications

General Data

Attribute	Value	Unit
Brand	ALDEBARAN®	
Series	360 GRAD FLEX	
Model	LED 600 COMPACT BASIC	
Temperature (min)	-30	°C
Temperature (max)	+40	°C
Measurements	235 x 537	mm

Technical Specifications (cont.)

General Data

Attribute	Value	Unit
Weight	11	kg
IP Class	IP54	
Dimmable	No	
Plug	Schuko IP68 blue	
Total Cable Length	8	m
Exchangeable Cable	No	
Light Functions	Flexible Beam Angle	

Lighting Data

Attribute	Value	Unit
Luminant	4 x LED Module á 120 W	
Luminous Flux	46000	lm
Luminous Flux (real)	40000	lm
Colour Temperature	5000	K
CRI	>80	
Durability	50000	h

Electrical Data

Attribute	Value	Unit
Input Voltage	200-240	V
Mains Frequency	50/60	Hz
Type of Current	AC	
Power Consumption	480	W
Protection Class	I	

Accessories

Other

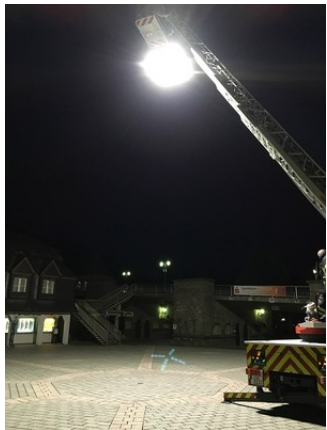
Article No.	Image	Name
1410000323		Tripod - 4.58 m
1410000324		WIND-UP CRANK TRIPOD, black, powder coated, incl. black center tube - 3,80m
1410000329		Telescope Tripod - 4.58 m
1410000345		SETO Construction site tripod - 3.8 m
1410000538		Fastening-Set for Wind-Up
1410000656		Highline Transport case for 360 GRAD FLEX LED compact

Accessories (cont.)

Other

Article No.	Image	Name
1410926021		Suspension Kit heavy duty
1410960027		Guying ring elevator tripod, 360° +3 guying eyelet
1410960037		DIN Bolt, d 30 x 100 mm, Al, for elevator tripod
GARFLEXPK2		Ultra FLEX service-pack for ALDEBARAN® FLEX

Additional Product Images



Subject to technical changes, price adjustments and errors.