



ALDEBARAN® CLS PRO (CONSTRUCTION LIGHT SYSTEM Professional)

Aldebaran CONSTRUCTION LIGHT

Article No.: **1410001295**

36

KG

IP65

IP CODE

106.000

REAL-LUMEN

Description

With the new ALDEBARAN® CONSTRUCTION LIGHT SYSTEM PRO, you are perfectly equipped for large-area lighting on your construction site! Consisting of the proven, highly robust and lightweight GRP CONSTRUCTION SITE TRIPOD and the newly developed ALDEBARAN® CONSTRUCTION LIGHT PRO, it leaves nothing to be desired:

Extreme light performance, even at great heights, low weight and easy handling were the main priorities in the development of the ALDEBARAN® CONSTRUCTION LIGHT PRO. The ALDEBARAN® CONSTRUCTION LIGHT PRO is ready for use in no time at all and can withstand quick changes of location or short power interruptions. Thanks to its open design and high protection class (IP65), it can withstand wind and weather.

The GRP CONSTRUCTION SITE TRIPOD is available in two different heights and impresses with its low weight, simple and secure assembly, and well-thought-out details such as extremely robust die-cast aluminium components, an integrated spirit level for precise levelling, and intelligent pull-out protection for the push rods.

Product Highlights

- Consists of 3 components:
- - Large area light
- - External driver box
- - GRP tripod
- Light weight
- Fast assembly
- Extreme light performance
- Switchable in segments (180 °)
- Low wind load thanks to the open design
- High-quality and durable material choice for high resilience
- High degree of protection IP67

Technical Specifications

General Data

Attribute	Value	Unit
Brand	ALDEBARAN®	
Series	CONSTRUCTION LIGHT	

Technical Specifications (cont.)

General Data

Attribute	Value	Unit
Model	PRO	
Temperature (min)	-40	°C
Temperature (max)	+40	°C
Dimensions	700 x 330	mm
Weight	36	kg
IP Class	IP65	
Dimmable	no	
Plug	Schuko IP68 blue	
Total Cable Length	10	m
Cable Length Plug-Control Unit	5	m
Cable Length Control Unit-Lamp	5	m
Light Functions	halbseitig schaltbar	

Lighting Data

Attribute	Value	Unit
Luminant	LED	
Luminous Flux (real)	106000	lm
Colour Temperature	5000	K
CRI	>70	
Beam Angle	360/60	°

Electrical Data

Attribute	Value	Unit
Input Voltage	110-240	V
Mains Frequency	50/60	Hz
Type of Current	AC	
Power Consumption	720	W
Protection Class	I	

Accessories

Other

Article No.	Image	Name
1410000548		Fastening-Set for GRP tripod
1410002033		Lamp suspension with lock function, DIN-Bolt

Additional Product Images



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