



ALDEBARAN® XLD-C COMPACT SWITCH

Aldebaran XLD

Article No.: **1410001603**

8,5 (Lamp)

KG

IP65

IP CODE

IK10

IK CODE

51.000

LUMEN

45.300

REAL-LUMEN

Description

Lots of light and the fastest set-up time are the core features of the new ALDEBARAN® XLD(-C) COMPACT.

Like its big brother, the ALDEBARAN® XLD-2C, the ALDEBARAN® XLD(-C) COMPACT is literally an extreme lighting tool: extremely robust, extremely flexible and extremely bright, it is extremely versatile and, above all, quick to use.

Thanks to its compact dimensions, it can be transported particularly efficiently and thus helps to reduce logistics costs. The extremely robust housing made of an aluminium-nylon composite not only reliably protects the powerful inner workings, but also ensures an extremely low weight thanks to the intelligent lightweight construction. This makes assembly and disassembly quick, easy and safe.

The new design also allows the use of an interchangeable bolt. This can be inserted into the luminaire both from above and below using a quick-release fastener. This means that the ALDEBARAN® XLD-C COMPACT can be easily operated either normally or overhead - both on a tripod and in pendant mode.

Thanks to the optional segment switching (SWITCH version) and dimming function (DIM version), the amount of light required can always be precisely adjusted to suit requirements.

The glare values can be further reduced using special front discs, making the ALDEBARAN® XLD-C COMPACT ideal for use in confined spaces.

If required, the luminaire can also be swivelled in any direction and at any angle.

Product Highlights

- Interchangeable connection cable
- Passive, wear-free cooling technology
- Switchbox
- Half-sided switchable
- Optimal handling thanks to low weight and compact dimensions
- Overhead operation possible thanks to integrated interchangeable bolts
- Incl. transport bag and diffusers

Technical Specifications

General Data

Attribute	Value	Unit
Brand	ALDEBARAN®	
Series	XLD	
Model	-C COMPACT SWITCH SET	
Impact Resistance	IK10	
Temperature (min)	-40	°C
Temperature (max)	+50	°C

Technical Specifications (cont.)

General Data

Attribute	Value	Unit
Dimensions	446 x 446 x 228	mm
Weight	8,5 (Lamp)	kg
IP Class	IP65	
Dimmable	No	
Light Functions	180° Segment Switch	
Cable	Ölflex® 540P / H07BQ-F 3G1,5	
Plug	Schuko IP68	
Total Cable Length	8	m
Cable Length Plug-Control Unit	5	m
Cable Length Control Unit-Lamp	3	m
Exchangeable Cable	Yes	

Lighting Data

Attribute	Value	Unit
Colour Temperature	5000	K
Luminant	4x SETO XPECT®2 LED module	
Luminous Flux	51000	lm
Beam Angle	360/60	°
Luminous Flux (real)	45300	lm
CRI	>70	
Durability	50000	h

Electrical Data

Attribute	Value	Unit
Input Voltage	100-240	V
Mains Frequency	50/60	Hz
Type of Current	AC	
Power Consumption	280	W
Protection Class	I	

Accessories

Notstrommodule

Article No.	Image	Name
1410001426		ALDEBARAN® CONNECT-X EMERGENCY KIT

Other

Article No.	Image	Name
1410000055		Extension "B7" 5,5m Ölflex 540P 7G0,75
1410000057		Extension "CA 6" 15m Ölflex 540P 7G0,75

Accessories (cont.)

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
1410000676		Transport Case for XLD Compact Series, plastic black
1410001510		ALDEBARAN® XLD-C connection cable BASIC H07BQ-F, plug Schuko 16A/250V IP68, 8m
1410001520		ALDEBARAN® XLD-C connection cable SWITCH, plug Schuko 16A/250V IP68
1410001521		ALDEBARAN® XLD-C connection cable DIM, plug Schuko 16A/250V IP68
1410926021		Suspension Kit heavy duty
1410960016		Bolt receiver 30mm XLD Compact, changeable, silv. anodized
1410960017		Switchable bolt receiver for XLD compact with swivel ball, black anodized
1410960017-V		—
1410960037		DIN Bolt, d 30 x 100 mm, Al, for elevator tripod

Additional Product Images



Subject to technical changes, price adjustments and errors.

Setolite Lichttechnik GmbH
Bockhackerstr. 13
42499 Hückeswagen
Germany

Tel./Fax
+49 2192 / 93624-0
+49 2192 / 93624-25

Web/Email
www.setolite.com
info@setolite.de

