



ALDEBARAN® CONNECT-X EMERGENCY KIT

Aldebaran XLD

Article No.: **1410001426**

4,98

KG

IP 65

IP CODE

Description

To ensure a reliable and efficient emergency power supply in the ALDEBARAN® 360 GRAD FLEX-C LED* or ALDEBARAN® XLD-(2)C SERIES lighting system, the DIM supply line has also been equipped with an emergency power driver and can be purchased and exchanged as a replacement for an existing ALDEBARAN® 360 GRAD FLEX-C LED* or ALDEBARAN® XLD-(2)C SERIES luminaire with a Connect supply line. This powerful LED emergency power driver is specially designed for integration into dimming circuits with the SETO CONNECT plug system and guarantees full functionality in an emergency.

The ALDEBARAN® CONNECT-X EMERGENCY Kit impresses with its emergency power output and flexible input voltage. Thanks to Li-Ion technology and high energy density, the result is an extremely compact and powerful emergency lighting module. With its high efficiency, the emergency lighting module ensures that the existing lighting system is not impaired. With an operating time of 90 minutes, the ALDEBARAN® CONNECT-X EMERGENCY Kit offers sufficient power to maintain the lighting in half-sided emergency lighting mode in the event of a power failure and to enable safe action over a sufficiently long period of time.

The ALDEBARAN® CONNECT-X EMERGENCY Kit therefore offers maximum safety with maximum energy efficiency - the ideal choice for use as an emergency lighting system!

*Up to max. 640 W total power consumption

Product Highlights

- Emergency power supply in the event of a power failure
- Highest safety with maximum energy efficiency
- Easy connection
- Long discharge time
- For the ALDEBARAN® 360 GRAD FLEX-C LED* and ALDEBARAN® XLD-(2)C series of lighting systems
- *Up to max. 640 W total power consumption

Technical Specifications

General Data

Attribute	Value	Unit
Brand	ALDEBARAN®	
Model	CONNECT-X EMERGENCY KIT	
Temperature (min)	0	°C
Temperature (max)	50	°C
Weight	4,98	kg
IP Class	IP 65	
Dimmable	1-10V	
Light Functions	Emergency mode: 40W (max. 170VDC)	

Technical Specifications (cont.)

General Data

Attribute	Value	Unit
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	
Special Feature	Remote ON/OFF	

Lighting Data

Attribute	Value	Unit
Operating Time during Emergency Mode	1,5	h

Electrical Data

Attribute	Value	Unit
Input Voltage	100-240	V
Mains Frequency	50-60	Hz
Type of Current	AC	
Power Consumption	12	W
Protection Class	I	
Power Rating	max. 320	VA
Battery Type	Li-Ion	
Battery Voltage	18,5	V
Battery Capacity (Cell)	5000	mAh

Additional Product Images



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