



ALDEBARAN® Profiline LED 36 W

Aldebaran Profile Line

Article No.: **14PLLED41WA**

4

KG

IP65

IP CODE

Description

ALDEBARAN® PROFILINE LED is a lighting concept that comes with the latest LED technology is used. The great advantage of this system lies in its impact resistant construction which makes the lamp extremely tough and durable. In addition ALDEBARAN® PROFI LINE LED lamps are completely modular construction despite dust and water jets (IP65).

Furthermore, the use PROFILINE lighting is characterized by a multi-arched reflector which allows a homogenous distribution of light. Different sizes and wattages ensure Kompatibilität to all systems. Compared with conventional lighting systems, you need the light distribution and brightness received so not compromise.

ALDEBARAN® PROFI LINE LED Emergency luminaires are equipped with an additional Li-ion high-temperature battery, which allows for at least two hours without lighting power supply. In the event of a power failure is automatically switched to battery operation (emergency light). By using an advanced lithium-ion batteries have these lights only slightly heavier than the standard versions.

For variants with this dimming function is electronically controlled by a single switch, the last setting is stored. The dimming function is not available in battery mode. In the 'master' version of the lamp is configured to angeschlossen- that additional consumers can be turned on and simultaneously. In battery mode, it operates only one LED.

Product Highlights

- Kink protection (Except master versions)
- All IP68 Schuko plugs with bayonet lock
- Integrated socket for additional consumers or series connection
- Flat LED light, thus reduced glare
- Maintenance-free LED panel, resistant to impacts and vibrations

Technical Specifications

General Data

Attribute	Value	Unit
Brand	ALDEBARAN®	
Series	PROFILINE	
Model	LED 36 W	
Temperature (min)	-32	°C
Temperature (max)	+59	°C
Weight	4	kg
IP Class	IP65	
Cable Length	5	m

Lighting Data

Attribute	Value	Unit
Colour Temperature	4000	K
CRI	>80	
Durability	50000	h

Electrical Data

Attribute	Value	Unit
Input Voltage	100-240	V
Mains Frequency	50/60	Hz
Type of Current	AC	
Power Consumption	40	W
Protection Class	I	

Subject to technical changes, price adjustments and errors.

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