



Weatherproof Strobe Light BLE 15

High performance strobe light with 15-joule flash energy for outdoor use

- ► Protection degree IP 66
- ► Flash power 15 Joule
- Flash frequency 1 Hz
- Continuous operation

Application

The BLE 15 Strobe Light is designed for audio signals, warnings, and visual signals for indoors and outdoors. The high-powered, 15-joule flash makes the signal easily recognizable even in direct sunlight. The lamp also features a good 360° signal effect.

Design

The BLE 15 housing is made of grey, impact-resistant plastic, together with an equally impact-resistant cap in various lens colors. The stainless steel wall bracket ensures easy mounting. An integrated pressurization valve prevents water condensation inside the housing, which is otherwise a frequent problem in outdoor use. The light is available in the standard supply voltages 24 VDC as well as 230 VAC.

Signaling Device for Heavy Industry

The powerful flash energy of 15 joule makes the signal easily recognizable even in direct sunshine.



Technical specifications

Impact resistant plastic (polycarbonate) Housing

Colour

IP 66 acc. to IEC 60529 Type of protection

Cable entry 1x cable gland M20 x 1.5 / Cable diameter 5.5-13 mm

2x blind plugs M20

Connecting terminals for conductor cross-section

> to 2.5 mm² stranded conductor, 4.0 mm² solid conductor as well as in all outdoor areas

Flash power 15 Joule Flash frequency 1 Hz

Operating mode Continuous operation

Weight approx. 1 kg -40°C to +50°C Temperature range













^{*} The full article number is made up by appending the colour code for the coloured cap to the article numbers given below.

clear	0
red	0
yellow	0
green	0
blue	0

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Order information

Туре	Name	Connecting voltage	Power Consumption	Art. no.*
BLE 15	Strobe Light	230 VAC 50-60 Hz (-10/+6%)	0.15 A	230207
BLE 15	Strobe Light	24 VDC (16-32 VDC)	0.55 A	230213

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