Projiline



# Xenon Strobe Light Profi Flash

# Optical signalling device for inside and outside mounting

- Flash energy 5 Joule
- Continuous operation
- One version for wall mounting and standing inside and outside mounting
- Modular housing design
- Protection degree IP 54

### Application

With its modular, stylish housing the Xenon Strobe Light Profi Flash can be mounted on the wall or standing.

The strobe light is available with 6 different caps and 2 different standard housing colours.

By design, the device conforms to protection degree IP 54 and is suited for inside and outside use.

#### Design

The modular housing design enables a variety of solutions with regard to design and function.

All housing parts are made of impactresistant ABS, and the cap consists of polycarbonate.

The flash frequency amounts to approx. 60 flashes per minute (1 Hz).

In addition to the standard housing colours, optional colours may be available, depending on the number of devices ordered.

#### Alarm in modern Builddings

The strobe light is available with 6 different caps and 2 different standard housing colours.

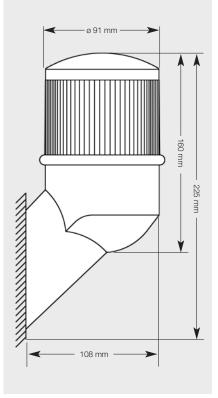


## **Technical specifications**

Housing Colour Cap Signalling colours Protection degree Protection class Cable gland

Connecting terminals Operating conditions Operating position Operating mode Flash energy Temperature range Operating Storage Weight ABS white or grey (other colours on request) Polycarbonate yellow, amber, transparent, red, green, blue IP 54 II Male thread bush M16 x 1.5 for cable diameters from 6 to 8 mm Clamping capacity 1.5 mm<sup>2</sup> fine-wired Inside or outside Any Continuous operation 5 Joule

-20°C to +40°C -30°C to +80°C Approx. 0.36 kg



### **Order information**

Туре	Name	Rated voltage U <sub>e</sub>	Tolerance U <sub>e</sub>	Current consumption	Art. no.
Profi Flash	Xenon Strobe grey	230 VAC	+- 10 %	0.2 A	415 201 11
Profi Flash	Xenon Strobe white	230 VAC	+- 10 %	0.2 A	415 202 22
Profi Flash	Xenon Strobe grey	24 VDC	+- 15 %	0.3 A	415 101 11
Profi Flash	Xenon Strobe white	24 VDC	+- 15 %	0.3 A	415 102 22

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