

230 WBL 12 Flashing Warning Beacon



Features and Functions

- Universal application possibilities
- Suited for industrial environments
- Degree of protection IP66 and IP67
- Robust fire-retardant plastic housing
- Impact-proof lens with dome guard
- Adjustable stainless steel bracket for 360° positioning
- Mechanically secured against vibration

The 230 WBL 12 flashing warning beacon is used to visually indicate alarm signals. It is activated for the duration of the alarm and connected to central exchange unit in order to control it from there.

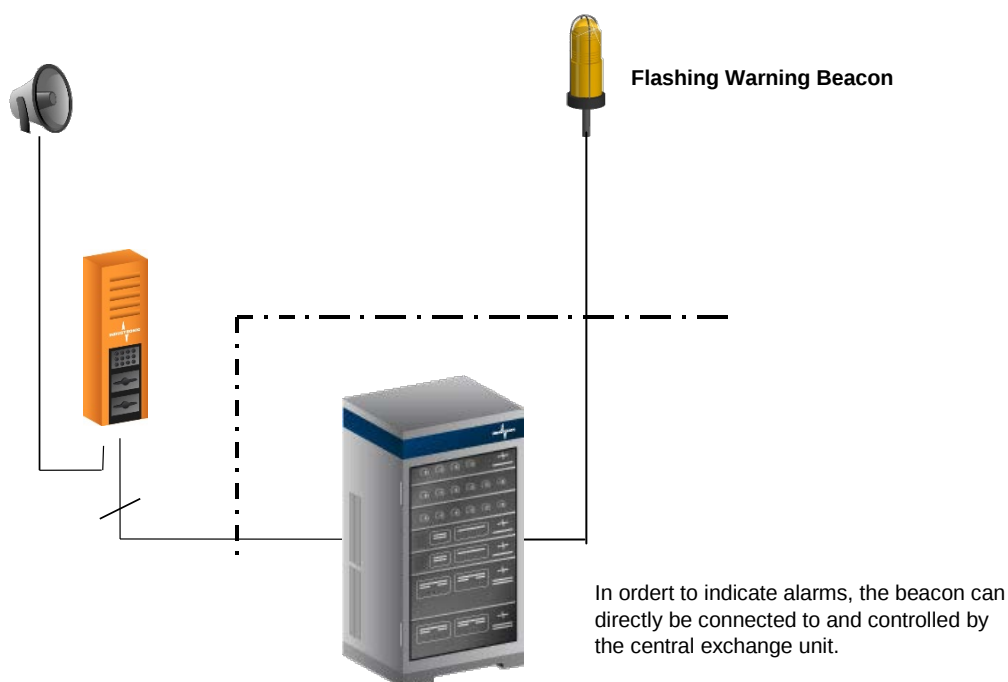


Fig. 1: Application

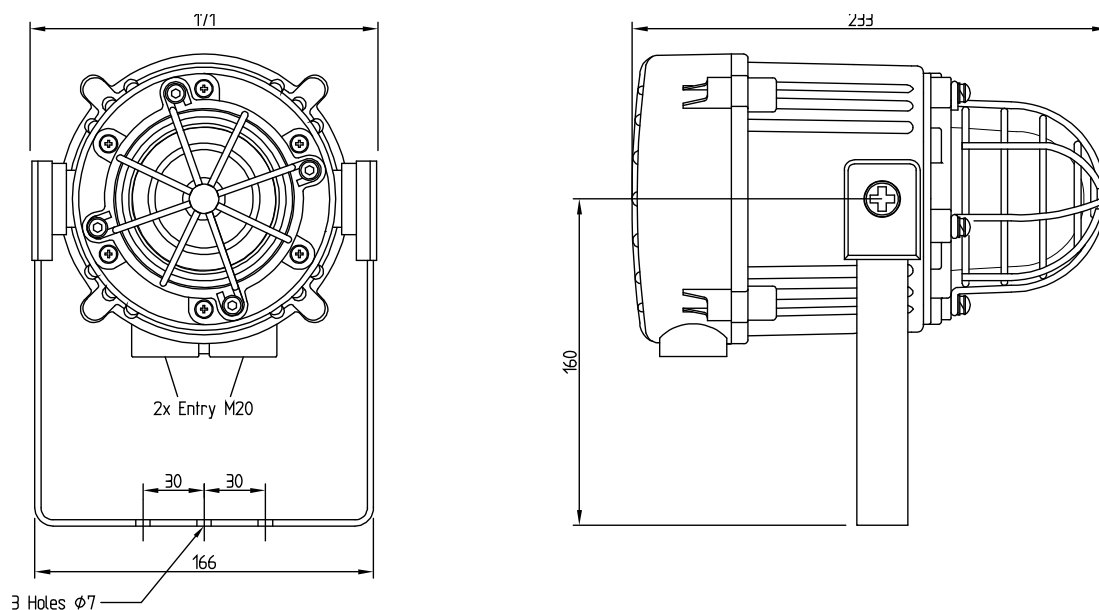


Fig. 2: Dimensional drawing 230 WBL 12

Mechanical Data

• Housing material	Plastic according to UL94 V0 und 5VA FR ABS
• Globe material	Borosilicate glass with Polycarbonate (PC) lens cover
• Height x Width	233 mm x 171 mm (9.2" x 6.7")
• Cable entries	2 x M20
• Weight	Approx. 1.5 kg (approx. 3.3 lbs)
• Colors	Amber, yellow, red (other colors on request)

Electrical Data

• Operating voltage range	207 VAC to 253 VAC
• Current consumption	55 mA
• Flash energy	5 Joule
• Flash rate	1 Hz

Environmental Requirements and Standards

• Ambient temperature during operation	-25 °C to +55 °C (-13 °F to +131 °F)
• Degree of protection	IP66 and IP67

Type Overview	Lens Color	Type	Type Number
	Orange	230 WBL 12/OG	070-000-081/OG
	Red	230 WBL 12/RD	070-000-081/RD
	Yellow	230 WBL 12/YE	070-000-081/YE

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