



Signal lamp LED

Item no. 1288/[Colour]/[Operating voltage]

Description

The signal is suitable for connection to flow monitors, pressure and temperature switches for visualization when a defined switching point is exceeded or undershot. It is suitable for both indoor and outdoor use and is available in 24 V AC/DC and 230 V AC, each in different colours.

The light source consists of energy-saving LEDs. 10 different optical alarm modes allow for steady, flashing or rotating visualisations in different flashes per minute and are adjustable via a button. The signal lamp is made of resistant thermoplastic material, which ensures a

Special features

- Suitable for **connection to flow monitors and pressure switches for visualisation** when the switching point is undershot
- **Different signal modes** adjustable: steady, flashing, rotating, each at different speeds
- Easy **installation via screwable base**

long service life against weather influences and mechanical loads. The housing material is made of ABS and ensures high shock and vibration resistance.

The warning light is designed for easy and reliable installation and can be fixed to a variety of surfaces by base mounting. With a lens diameter of 90 mm, it is a compact but powerful solution for effective signaling in various applications.

Technical Data

Light source	LED
Colour	Red, others available on request
Lens material	PC
Housing material	ABS
Operating mode	3x Flash, 6x Flash, 10x Flash, always on 60 Flash per Minute, 90 Flash per Minute 120 Flash per Minute Double flash Slow rotation Fast rotation Random
Number of LEDs	24
Lens Diameter	90 mm
Dimensions	133 x 133 x 105 mm
Certificates	CE
Assembly	Base/top mounting

Electrical data

Operating voltage	12 ... 60 V AC/DC 85 ... 260 V AC
Power	4,5 W

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Colour

R	Red
B	Blue (on request)
Y	Yellow (on request)
G	Green (on request)
W	White (on request)

Operating voltage

24	24 V AC/DC
230	230 V AC

Dimensions

