

Remote Indicator RI31



RI31 is designed to duplicate the light signal from activated automatic fire detector. The remote indicator RI31 gives out a light signal. Central placed LED and specially designed reflector provides maximal visibility. The RI31 device can be used independently for light signaling when included in other systems.

PRODUCTION CAPACITY
6000 ITEMS PER DAY

Technical data

Power supply:

– (5 - 30)V DC

Connection to fire detector:

– two-wire line

Colour of the light signaling:

– red

Degree of protection: IP40

Operational temperature range: -10°C to $+55^{\circ}\text{C}$

Relative humidity resistance: $(92^{+3}_{-2})\%$ at 40°C

Dimensions: 75 x 75 x 22 mm

Weight: 0,040 kg

Sold as an accessory.

Remote Indicator RI31S



The RI31S remote indicator has been designed to duplicate the alarm signal for fire condition, given by the fire detectors. RI31S gives out a sound signal. The RI31S device can be used independently for sound signaling when included in other systems.

**PRODUCTION CAPACITY
6000 ITEMS PER DAY**

Technical data

Power supply:

– (5 - 30)V DC

Connection to fire detector:

– two-wire line

Sound pressure:

– at least 60 dB

Degree of protection: IP40

Operational temperature range: -10 °C to +55 °C

Relative humidity resistance: (92⁺³₋₂)% at 40 °C

Dimensions: 75 x 75 x 22 mm

Weight: 0,040 kg

Sold as an accessory.

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