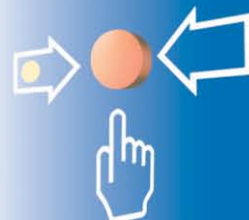
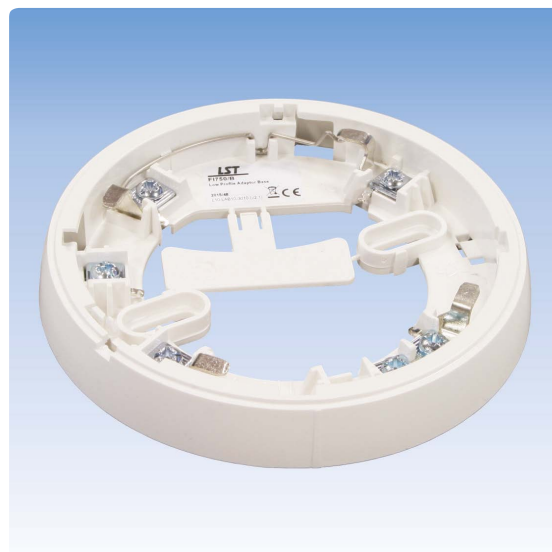


Detector Base Series FI750

FI750/B



- Suitable for automatic detectors Series FI750
- Large opening for cable entry
- Secure multi-wire screw terminals and high-quality contacts
- Optional theft protection for the detector
- Label plate can be broken off



Description

The Detector Base FI750/B is designed to accommodate intelligent fire detectors Series FI750 for use in loops with Labor Strauss protocol. Its large cable entry opening allows especially easy and time-saving installation.

Thanks to the robust multi-wire screw terminals, the detectors can be wired with ease, thus achieving a secure and durable connection. An integrated contact spring ensures the continuous loop connection when the detector is removed.

The base provides the possibility to easily connect an external remote indicator and has been designed for surface mounting in dry rooms. A mechanical theft protection of the detector can be activated at the detector base.

An integrated plastic plate allows easy labelling of the detector without additional accessory. For this purpose, the label plate is broken off from the base and is attached to the base from below. Two snap-in noses allow for the attachment of optional Wago terminals, that can be used, for example, for the through-connection of the shield wire.

Specifications

Ambient temperature	-30°C to +70°C
Relative humidity	5 – 95% (no condensation)
Colour	white
Dimensions Ø × H	110 × 16 (mm)
Weight	50g
Order number	246086
Order name	Detector Base/FI750 FI750/B

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