

FIT-TB24V SMOKE ALARM BASE PLATE WITH BUILT-IN RELAY TRANSFORMER 24V



The FIT-TB24V is a FIT-TR24V integrated into the base plate of a FIT(H)-230(10) detector. The built-in 24 V DC transformer supplies power to or controls a free-swinging door closer or another external 24 V DC device.

KEY FEATURES

Application	Controls a free-swing door closer or another external 24 V DC device
Fail-safe / tamper protection	The normally closed contact is activated upon smoke detection, power failure or removal of the base plate
Compatibility	AAll brands of door closers with a free-swing functio
Maximum number of door closers	1 per interlinking relay
Compatible with	FIT-230(10) smoke alarms and FITH-230(10) heat alarms

TECHNICAL SPECIFICATIONS

Primary power supply	230 V AC, 50/60 Hz, 0.13 A
Secondary power supply	24 V DC, 166 mA, regulated, 5 W
Installation	Surface-mounted
Cut-out	1 × 25 mm
Dimensions	Ø 148 mm × 24 mm high
Weight	104 g
Colour	Off-white
Certification	CE
Warranty	5 years
EAN code	8713686000692

Delivery & Packaging

Supply	Supplied without smoke alarm
Packaging	Individually packed in a cardboard box: 152 × 152 × 30 mm; outer carton: 100 units