

ZP7-SB1-P

Base de conexión Ziton para la serie de detectores ZP7. Blanco polar.

Product overview

The ZP7-SB1-P is a standard, POLAR WHITE mounting base allowing any ZP700/ZX800 series addressable detector to be removed or replaced without disconnecting loop wiring from detector terminals. The detectors plug into the base with a simple twist and lock action, allowing quick and easy removal for cleaning and servicing, or re-selection of the device type should the usage of the protected area change.

Forming an integral part of the overall detector assembly, this standard base is provided with slots for screw fixing direct to ceiling structures, to auxiliary wiring plates, or conduit boxes with screw fixing centres between 50 mm and 90 mm.

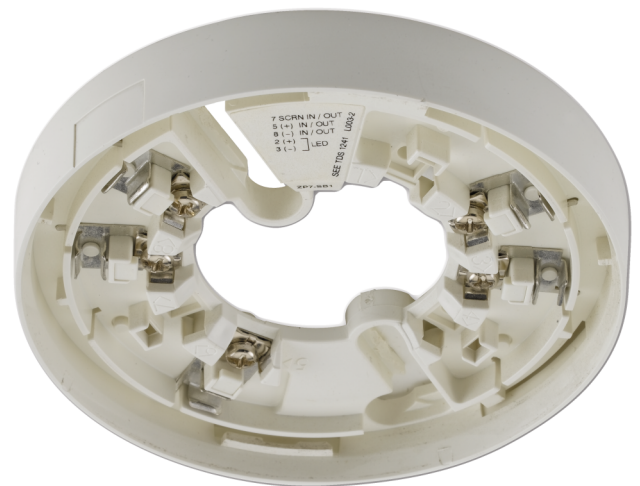
Robust wiring terminals

The base features robust wiring terminals with captive clamping washers to ensure secure wiring termination. They are of shallow design with ample space to accommodate cables of all types. Terminals are provided inside the moulding for loop connections and the termination of cable screening. Provision is also made for the connection of a remote LED when required.

Automatic locking option

In order to prevent unauthorised removal of a detector from its base, an automatic locking breakout is incorporated into all detector mouldings. If the breakout is removed, detectors can only be released from their bases by use of a special tool. The locking facility is an easily applied option often implemented on site at the system commissioning stage.

Matching spaces for address labels are provided on detector and base mouldings ensuring that when removed, they are replaced in the correct location. The address number facility also enables detectors to be easily identified when viewed from floor level.



Details

- Common to all ZP7 series detectors
- Automatic locking option
- Address identification label
- Easy to install

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Technical specifications

Generale

Compatibilidad	ZP7 Series systems
Conectividad	2 core loop or spur

Elettrico

Voltaje de funcionamiento	16 to 22 VDC
Voltaje de comunicación	20 V
No. de nucleos de cable	2
Terminales	5 (Loop +ve in/out, Loop -ve in/out, Cable screen continuity, Remote LED +ve, Remote LED -ve)

Fisico

Dimensiones físicas	108 x 18 mm (Ø x H)
Peso neto	52 g
Color	Blanco polar
Tipo de Montaje	Caja trasera, Montaje en el techo
Entradas de cable	1
Material	Moldeado ABS

Ambientale

Antivandálico	No
Temperatura de funcionamiento	-10 to +75°C
Humedad relativa	20 to 95% noncondensing
Entorno	Interior
Clasificación IP	IP42 (EN60529)

Regulatory

Cumplimiento	CE, REACH, RoHS 2, WEEE
Certificación	CPR
Normativas	EN54 (with detector)
Medioambiental	EEC89/336



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