

PA25/3L

PA25 Series Remote Indicator

Product overview

The PA25/3L remote indicator is designed for direct connection to fire detectors, enabling luminous indication outside the area where the detector is installed.

Configuration

The PA25/3L is supplied with a back box for surface mounting. It has two inlets for pipes of up to 20 mm in diameter. For recessed (flush) mounting, a universal mounting box with 60 mm screws and a minimum depth of 25 mm can be used.

Installation and use

The indicator should always be installed in an easily visible location. It is normally connected directly to the remote indicator terminals of the fire detector. Its high-luminous red LED indicators light up on activation.

The PA25/3L may be used with both addressable and conventional fire detectors. It operates in the same way in both applications. In conventional applications only 1 of 3 LED indicators are lit to limit the power requirements.



Détails

- Modern and elegant design
- Plastic casing with ruby red polycarbonate "spy-hole" reflector
- Large angle of visibility, lit up on four sides
- High luminosity
- Direct two-wire connection
- Wide power supply range makes it suitable for many applications
- Shock resistant
- Compatible with third party products

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Spécifications techniques

Général

Compatibilité	Excellence and Kilsen series detectors
Méthode d'adressage	Aucun adressage requis
Contrôle	Unmonitored
System support	Excellence & Kilsen series as well as 3rd party systems

Électrique

Type de bloc d'alimentation	VDC
Tension de fonctionnement	5 to 10 VDC (on addressable systems) 2 to 5 VDC (on conventional systems)
Consommation de courant	<50 mA
Nombre de bornes de connexion	3
Spécification du câble	2-core

VID

Couleur	Red
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Caractéristiques physiques

Dimensions physiques	80 x 80 x 42 mm (W x H x D)
Poids net	10 g
Couleur	Blanc
Type de montage	Montage au plafond, Fixation murale
Base de fixation	Peu profond
Matériel	ABS
Texture	Smooth

Environnement

Protégé contre le vandalisme	Non
Température de fonctionnement	-10 to +55°C
Température de stockage	-10 to +70°C
Environnement	Intérieur
Indice de protection	IP30

Régulateur

Conformité	CE, REACH, RoHS 3, WEEE
Certification	CNBOP



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