NC-BA-SM-W

Conventional base accessory - Surface mount (White)

General

The NC-BA-SM-W is an NC-Series surface mount base accessory. It allows cabling to be installed by running standard electrical conduit directly into the base, leaving no exposed cabling.

Preparation

The standard rear cable entry into the base is available with the same wide opening dimensions to the standard base with ample room for cables. In addition, four entry points are provided on the wall of the fixture to accommodate side entry, spaced at 90° around the base to allow entry and exit in all directions.

Installation

The conduit entry points are conveniently supplied with breakouts. Keyhole screw fixing locations adds to the ease of installation.

The standard NC-Series detector base fits snugly on top of the fixture, completing the installation with the same feature set as for standard surface mount installation for quick, easy and secure detector placement.



Détails

- Large rear cable entry with ample space for cables
- Side conduit entry protects cables from damage
- Breakout support for conduit entry
- Installation fixture with first fix screw option reduces installation time and effort
- Allows surface cabling for all NC-Series conventional detector bases

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Spécifications techniques

Général

Compatibilité	NC-Series point detector bases

Caractéristiques physiques

Dimensions physiques	101 x 25 mm (Ø x D)
Poids net	23.5 g
Couleur	Blanc (RAL 9016)
Type de montage	Montage au plafond
Entrées de câble	5

Environnement

Protégé contre le vandalisme	Non
Température de fonctionnement	-10ºC to +65ºC
Température de stockage	-30ºC to +75ºC
Humidité relative	10 to 93% noncondensing
Environnement	Intérieur

Régulateur

Conformité	CE, REACH, RoHS 2, WEEE

Physical

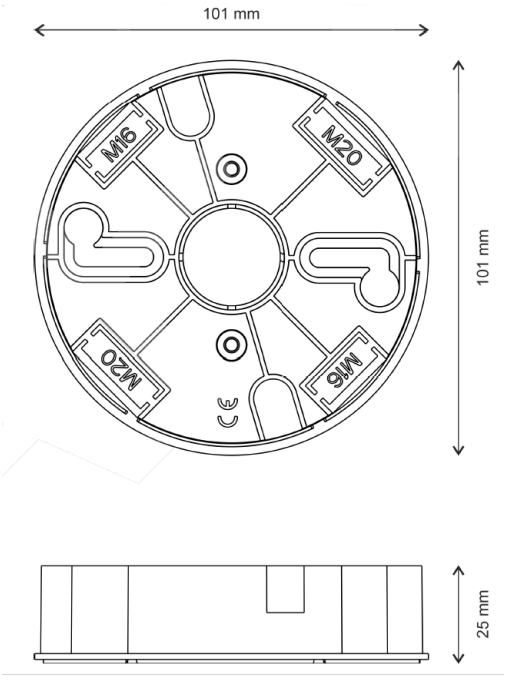
Conduit specification	M16 or M20 (16 or 20 mm (Ø))
Material (body)	ABS-757K-NC

Regulatory

Certification marks	CE, UKCA

Produits compatibles

Catégorie	Référence	Description
Module de détection	NC-DB-B	
Module de détection	NC-DB-W	
Module de détection	NC-DB2R-W	
Module de détection	NC-DBD-W	
Module de détection	NC-DBR-W	



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