

YBN-R/6SK

Conventional Schottky Diode Mounting Base

Features

- ▶ Integral remote indicator output
- ▶ In-line Schottky Diode for Line Continuity
- ▶ Low Profile, only 8 mm
- ▶ Rugged design
- ▶ Quick connections via square cable clamps
- ▶ Accepts 2.5 mm² cables
- ▶ Bayonet slot, low insertion force for detectors.



Description

Model YBN-R/6SK is a Conventional Detector Mounting Base with in-line Schottky Diode, associated with the CDX Range of Detectors and is fully compatible with the majority of existing conventional fire alarm control panels.

It is supplied with square cable clamps for secure and reliable cable termination and the base provides line continuity during detector removal. Therefore Call

Points can be wired in any order on the zone providing a suitable panel and End Of Line (EOL) unit is used. The integrated third terminal provides remote indicator output.

Specification

Ordering codes	YBN-R/6SK - Ivory, YBN-R/6SK(WHT) - White
Operating voltage	15 - 30 VDC
Operating temperature range	-10 °C to + 50 °C
Storage temperature range	-30 °C to + 60 °C
Maximum humidity	95% RH - Non-condensing (at 40°C)
Colour / material	Ivory or White / ABS
Weight (g) / Diameter (mm) / Height (mm)	52 / 100 / 8
Fixing centres (mm)	48 ~ 74

