

Recess Base Adaptor

YBN-UA



(shown with base fitted – not supplied)

Features

- ▶ Allows base and analogue sensor or conventional detector to be flush mounted
- ▶ Supplied with fixing brackets
- ▶ Colour-matched to existing ivory and white sensor/detector ranges
- ▶ Sturdy construction, easy to install
- ▶ Suitable for a maximum ceiling thickness of 30 mm

Description

Model YBN-UA is a mounting adaptor for both the ESP and CDX Range of sensors and Detectors and their associated mounting bases. The YBN-UA allows a base and head combination to be flush mounted by providing a recess fixing the ceiling.

It is supplied with a fixing clamp kit (YYA-1) which secures the YBN-UA within a pre-cut hole up to a maximum ceiling thickness of 30mm.

Specification	
Ordering Code	YBN-UA YBN-UA(WHT)
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)	65 / 140 / 44
Height when fitted flush (mm)	7
Drilled Hole Size (mm)	115
Compatible Bases	All YBN Range, YBO-R/5 Range, YBO-R/6 Range, YBO-R/4 Range
Fixing Centres (mm)	48 ~ 74