

Marine Approved Conventional Electronics Free Mounting Base Model YBN-R/6M



Features

- ▶ Integral remote indicator output
- ▶ Wide voltage range - can be used in security systems
- ▶ Low Profile, only 8mm
- ▶ Rugged design
- ▶ Electronics free
- ▶ Quick connections via square cable clamps
- ▶ Accepts 2.5²mm cables
- ▶ Bayonet slot, low insertion force for detectors
- ▶ Approved by LPCB, LRS, MCA and GL

Description

Model YBN-R/6M is a Conventional Detector Mounting Base approved for marine applications by LRS and DNV and is associated with the CDX Range of Marine Approved Detectors.

It is supplied with square cable clamps for secure and reliable cable termination but the base does not provide line continuity during detector removal, therefore if Call Points are being used then these should be wired onto the zone first. The integrated third terminal provides remote indicator output.

Specification	
Operating Code	YBN-R/6M
Maximum Humidity	95%RH - Non Condensing (at 40°C)
Colour / Material	Ivory White / ABS
Diameter (mm) / Height (mm)	100 / 8
Fixing Centres (mm)	48 ~ 74
Maximum Wire Thickness	2.5mm ² Cables