Marine Approved

Your Safety, Our Technology

YBN-R/3M

Marine Short-Circuit Isolator Base

Features

- Electronics free
- Stainless steel contacts
- Takes 2.5 mm² cables
- Slim profile - only 8 mm
- Rugged wiring contacts
- Facility for remote indicator
- Quick Connection via square cable clamps
- Also available in black.



Description

Model YBN-R/3M is a common mounting base, which is fully compatible with Hochiki's ESP range of sensors.

It is supplied with square cable clamps for secure and reliable cable termination and is also capable of driving a remote LED if required.

Specification		
Ordering codes	YBN-R/3M – ivory, YBN-R/3M(WHT) – white, YBN-R/3M(BLK) – black	
Operating temperature range	-10 °C to +50 °C	
Storage temperature range	-30 °C to +70 °C	
Maximum humidity	95% RH - non-condensing (at 40 °C)	
Colour / case material	Ivory, white or black / ABS	
Fixing centres (mm)	48 ~74	
Maximum wire thickness	2.5 mm² cables	
Weight (g) / dimensions (mm)	50 / Ø 100 x H 89	
Approvals	**DNV rules for classification – Ships** IMO International Code for Fire Safety Systems (FSS Code) Chapter 9	**Location classes:** Temperature: B Humidity: A Vibration: A EMC: B

For further information visit our website. Hochiki reserves the right to alter the specification of its products from time to time without notice. Although every effort has been made to ensure the accuracy of the information contained in this document it is not warranted or represented by Hochiki to be a complete and up-to-date description. Check online for current version.