







TECHNICAL INFORMATION

type
operating voltage
operating temperature range
max. humidity
weight
diameter / height
fixing centres

YBN-R/6 conventional electronics free mounting base 9.5V - 30 V dc -10 °C to + 50 °C 95%RH - Non Condensing (at 40 °C) 51 g 100 / 8 mm

description

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

48 ~ 74 mm

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.

PRODUCTS:

Gaseous Suppression



Inert Gas (IG-01, IG-55, IG-100, IG-541) Novec 1230™ Fluid (FK-5-1-12)

FM-200® (HFC-227ea.)

Carbon Dioxide (CO₂)

Hybrid Systems (N₂ / Water)

Pressure Relief Vents

Enclosure Integrity Testing Equipment

Pipe & Fittings

Water Suppression



Water Mist - High Pressure

Water Mist - Intermediate Pressure

Water Mist - Low Pressure
Hybrid Systems (Water / N₂)

Monitors & Delivery Systems

High Speed Deluge

Foam Suppression



Foam Concentrates

Foam Proportioning

Foam Delivery Systems

Compressed Air Foam

Foam Concentrate Testing

Explosion Protection



Explosion Suppression Explosion Isolation

Explosion Vents & Pressure Relief

Spark Suppression Explosibility Testing

Fire Detection



Linear Heat Detection - Digital Linear Heat Detection - Fibre Optic Linear Heat Detection - Micro Chip

Flame Detection

Video Imaging Detection

Spark Detection

Control & Indicating Equipment Thermal Imaging Detection

Aspirating Smoke Detection

Military & Defence



Military Vehicles Naval Vessels

Special Applications



Micro Environment Oxygen Reduction Kitchen Protection Systems

Dry Chemical

Vehicle Systems

Marine & Offshore Vapour Mitigation

Li-Ion Fire Systems

Support Services



Design / Engineering Technical Support Services & Testing

Australia

Head Office

Unit 1, 251 Ferntree Gully Road Mt Waverley VIC 3149 Australia

Brisbane Office

Unit 7, 93 Rivergate Place Murarrie QLD 4172 Australia

Perth Office

18 – 20 Ledgar Road Balcatta WA 6021 Australia

Sydney Office

Unit 5, 11 Reliance drive Tuggerah NSW 2259 Australia

1300 742 296

www.fire-protection.com.au enquiries@fire-protection.com.au

New Zealand

Auckland Office

Unit 2, 13 Airborne Road Albany North Shore 0632 New Zealand

0011 64 9415 5488

www.fire-protection.net.nz

