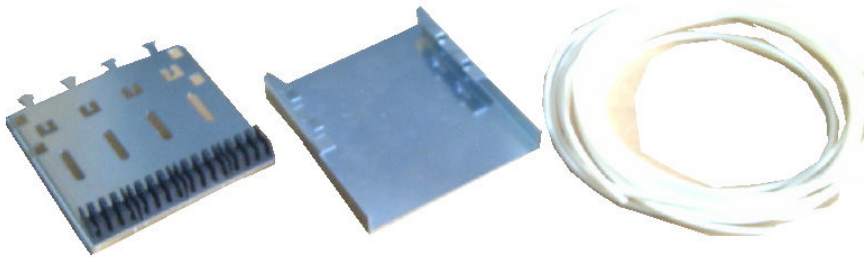


BEM 48 TUBE

Prysmian Part Number: XEXSC02552



The BEM 48 Tube is used to anchor up to three cables within a 19" rack. The unit is used to distribute the cable elements through 5mm transport tubes to shelves located within the rack. The unit can accommodate up to 48 5mm transportation tubes for distribution within the rack.

Features and Benefits

- Allows for the secure termination of up to three cables in a rack.
- Provides anchoring for optical cables.
- Can be used to distribute fibres from high fibre count cables within the rack.
- Can distribute elements through up to 48 transport tubes.
- Accommodates 5mm transportation tube.
- Tubes are anchored to prevent movement within the rack.

Kit Contents

- 1 x Base
- 1 x Cover
- 4 x Tube Grip Blocks
- 80m x Transport Tube 5mm
- 6 Cable Ties

Technical Data

- Max Number of Cables: 3
- Max. cable diameter: 26mm
- Material: Steel Zinc Plated
- Number of Tube Outputs: 48
- Output Tube Diameter: 5mm

Logistics

- Packing Dimensions (mm): (w) 305 x (d) 400 x (h) 50
- Packed Weight (kg): 1.45
- Net weight (kg): 1.40

Additional Items

Spare Transportation Tube – 10 metre coil

Spare Transportation Tube for use with the ARS or BEM.

Prysmian Part No. – XTBSC00024 (LFH)



Please contact your local sales office listed on www.prysmiangroup.com

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