3M™ PBPO/C NG for Couplings



Symetric PBPO NG with external anchoring

Symetric Floor Box

Interface between the riser cable and the customer drops cables . Installation on mid span access cables or on window cut cables .

Design

A pathway for the vertical cable with dual anchoring , on the right and on the left of the coiling area .

A coiling storage area for uncut or pending fibres and micro structures .

A ramp of organiser 4 slots that can be placed on the right or on the left according to the pathway of the riser cable and that can be equipped with up to 4 cassettes thick of 5 mm , for 12 fusion splices .

Floor Box

The pertimated drop cables are connected on SC or duplex LC couplings .

As option:

A cover allows to hide and protect the cables entries .

This symmetric floor box can be fixed at a distance of 52 mm from the wall , in case of installation on lay out of cables , by using a bracket and a back mount frame (this one to protect against dust invasion) .

Features

- Compact Box with sliding cover
- Symetric design
- Dual anchorage for main feeder
- Large coiling storage area for micro modules
 , loose tubes fibres or even bare fibers
- Organiser type BPEO Evolution, 4 SLOTS

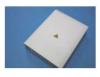
Benefits

- Fits in narrow riser locations
- Manage any riser cable pathway
- Mounting on window cut cable , mid span access cavble or splicing of two cables
- Manage any configurations also secure bare fibres protection (no need for over tubes)
- Large possible combination of cassettes



Specifications

Dimensions:



Stand Alone Box: Length x Width x Height (mm) = 204 x 158 x 50



Box with Cover: Length x Width x Height (mm) = 300 x 158 x 50

Material Plastic V0 Flame retardant

Color White - RAL 9010

Ingress Protection IP 40 / IK 07

Cables diameters Feeder cables: 13,5 mm maximum

Drop cables: 4,5 mm maximum

Cables anchorages Feeder cables: on 2 holders with 2 cables ties (supplied)

Drop cables : 16 positions for SC adaptors for each preterminated drops .

Splicing Organiser 4 SLOTS for up to 4 cassettes 5 mm or 2 cassettes 10 mm BPEO Evolution

Maximum Splicing Capacity: 48 fusions with heat shrink termo sleeves

Splicing cassettes to be ordered separately

Fixation on wall Screws of 4 mm (supplied with dowels)

Ordering Information

Ref. No.

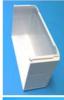
501760

N501760A



PBPO/C NG for couplings Equipped with 4 SLOTS organiser Packing by 10 pcs , individual bag for each

Accessories Ref. No.



Protection Cover for PBPO NG Packaging per 10 pieces

N681288T 530239



Mounting Bracket Kit with backmount frame Packaging per 10 pieces in individual bag

711833T 530240

Important Notice The dealist contained in this literature have been carefully prepared from information available to 3M at the time of its production. However, it is not intended to be relied upon for purposes of product specification and you should contact your sales representative if specification details are required. Because of the vide variety of processes and conditions in which these products may be used, the user should first carry out tests to determine the suitability of the products for the particular use intended. All questions of warranty and liability relating to My products are governed by the selling 3M subsidiary's Terms of Sale subject where applicable to the prevailing law. 3M is takenant of the 3M company, SiD is a trademant of Quarter AG.

Rights reserved to make technical alternations.

Edition 07-401-33100 Ind.0

3M Telecommunications Europe, Middle East & Africa c/o 3M Deutschland GmbH Carl-Schurz-Straße 1 41453 Neuss · Germany Tel.: ++49 (0)2131 / 14-5999 Fax: ++49 (0)2131 / 14-5998

Internet: www.3MTelecommunications.com/eu