



48 K7 12FO 1598

Splice tray for 12 heat shrinks on cables & pigtails



KIT WITH :

- 1x splice tray with:
- 2x black modules for heatshinks assembled
- 1x transparent cover
- 2x grey modules for mechanical splices
- 1x snake tube
- 3x cable ties
- 3x ID stickers
- 2x removable self-adhesive tapes
- 2x snap rivets AB5
- 2x M2 screws and nuts

APPLICATIONS

The optical 12 fiber splice trays are suitable for limited space into wall boxes or 19" FO patch panels. They are designed to splice loose tube cables during field termination of standard pigtails.

GENERAL CHARACTERISTICS

The 12 fibers stackable splice trays

Suitable for patch panels and wall boxes

Rotating upper additional splice tray

2 holes to hold the splice trays on the patch panel.

4 splice trays can be stacked on 1U height patch panel

PHYSICAL PROPERTIES

Main body dimension : 154,5mm x 82mm x 8,4mm

Main body material : green ABS

Splice holders material : flexible black ABS compound

Cover material : transparent plastic

4 cables entries are designed for cable tie integration

Bending radius is 30mm

Packaging: Unit



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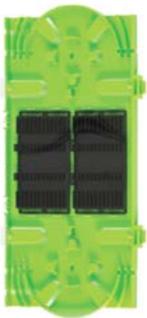
Splice tray for 12 heat shrinks on cables & pigtails

PART NUMBER

Part number	Description	Packing
48 K7 12FO 1598	Splice tray for 12 heat shrinks, dimension 154,5 x 82 x 8,4mm	Unit

RELATED PRODUCT

Part number	Description	Packing
48 K7 24FO 2298	Splice tray for 24 heat shrinks, dimension 220 x 97 x 8 mm	Unit



KIT WITH :

- 1x splice tray with:
- 2x black modules for heatshrinks assembled
- 1x transparent cover
- 1x white module for 4 splitters
- 2x grey modules for mechanical splices
- 1x snake tube
- 3x cable ties
- 3x ID stickers
- 2x removable self-adhesive tapes
- 2x snap rivets AB5
- 2x M2 screws and nuts

Splice tray delivered with 2 types of labels with FOTAG or France Telecom color codes.

STANDARDS

Designed and tested to comply with the requirements of :

- TIA/EIA 604-3
- IEC
- CECC
- Telcordia (Bellcore)