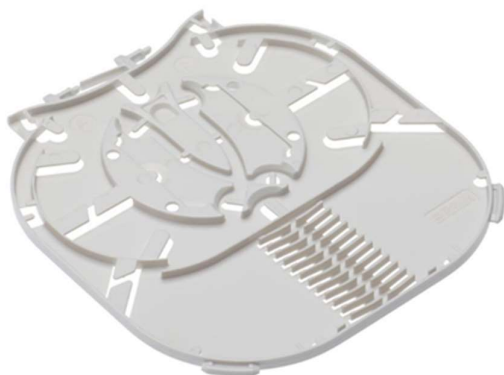


FMTS-30 Splice trays 12xANT/HS, 1TUP



SCOPE OF SUPPLY

- Up to a maximum of 12 splices
- Storage for excess length of incoming and outgoing fibers
- Splice tray labeling with numbers or color marking
- Min. bend radius R30mm
- Use in FMTS and SCM tray holders

GENERAL DESCRIPTION

FMTS-30 splice tray for 12 heat shrink splice protectors (Ø2.3 - 2.7mm) or 4 sandwich splice protectors (ANT).

PRODUCT-NO	PRODUCT DESCRIPTION
R895102	FMTS Splice tray 12 ANT, 1x
R820096	FMTS Splice tray 12ANT, 12x
R895101	FMTS Splice tray 12 HS, 1x
R820095	FMTS Splice tray 12 HS, 12x

TECHNICAL DATA

DESCRIPTION	VALUE / VALUE RANGE
R&M Kassettensystem	FMTS-30
Number of tray locking positions	1TPU
Maximum fiber feed into cassette	Up to 12 Fasern
Maximum storage of fiber excess length (250 µm)	1.5m per Fiber
Min. bend radius	30mm
Dimension	105.0 mm x 103.0 mm x 4.0 mm / 4.134 in x 4.055 in x 0.157 in (B x H x T)

(1) TPU: Tray Position Units correspond to the number of tray locking positions

(2) Depending on the feed channels to the trays from the fiber management system FMTS30 or SCM.

MECHANICAL DATA

DESCRIPTION	VALUE / VALUE RANGE
Material	Plastic PC/ABS
Color	RAL 7047- Tele grey

CLIMATICAL DATA

DESCRIPTION		VALUE / VALUE RANGE	STANDARD
Temperature range ¹⁾	Service	-25 °C to +70 °C / -13 °F to +158 °F	IEC 61300-2-22, Category OP
	Storage	-25 °C to +70 °C / -13 °F to +158 °F	IEC 61300-2-22, Category OP
	Transport	-25 °C to +70 °C / -13 °F to +158 °F	IEC 61300-2-22, Category OP

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FIRE PROPERTIES

DESCRIPTION	VALUE / VALUE RANGE
Halogen free, acid gases	Pass
RoHS	Pass

TECHNICAL DRAWING

