



Supplied in packs of 12 trays

Integrated Routing SC-B Trays

The SC-B-IR is an elliptical tray designed to manage 12 fibres per tray and is manufactured from ABS plastic and finished to a high specification to eliminate the risk of snagging or micro bending of the fibres. All retaining tabs on the tray have radiused edges and rounded corners where fibre may pass.

The tray has moulded splice protector holders which accept a 3A (heat shrink) splice insert and is suitable for use with the Integrated Routing System.

The 3A bridge accepts splice protectors of a 2.4mm recovered diameter.

Features and Benefits

- Shallow depth only 3.5mm deep
- Maximum 12 splice management per tray
- 1.2m of each element storage capacity (2.4m per splice maximum)
- Maintains minimum fibre bend radius of 30mm
- Moulded splice protector holder which accepts 3A (heatshrink) splice protectors upto 45mm in length

UNS Number	Part Number	Tray Type	Splice Protector Type	Tray Quantity
857-40335	TRAY-SC-B-IR-2X3A-12	SC-B-IR	3A	12



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FLYER-SC-B-R10