

Fibre Optic Splice Trays

SE-IR with 2 x 3A Splice Inserts

Application/Product Description

The Integrated Routing (IR) single element tray is manufactured from ABS and finished to a high specification to eliminate the risk of snagging or microbends. All retaining tabs on the tray have radius edges and rounded corners where fibre may pass.

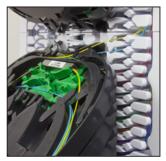
The overall dimensions of the tray are $148 \times 125 \times 7$ mm. The IR single element tray accepts a wide range of splice protector inserts and the maximum splice capacity of the tray is based on 24 double stacked heatshrink (3A) splice protectors up to 60mm long. The IR single element tray can accommodate $2 \times 60 \times 7 \times 4$ mm optical splitters when using the optional splitter/3A or ANT splice bridge.

The IR single element tray is suitable for use in the UFC-IR, FDN-IR or FML-IR closures.

Technical Data

Dimensions (mm)	Н	W	D
	125	148	7
Maximum number of splices	24 (double stacked)		
Splice Type	2 x 3A Splice Bridges (heatshrink)		
Material	ABS		
Colours	BlackWhiteGreenYellowRedBlue		

SE-IR Splice Trays in an assortment of colours without splice/splitter inserts.



SE-IR Splice Trays in Black with 3A splitter inserts.

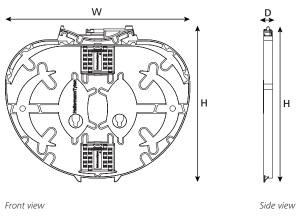


SE-IR Splice Trays in Black with 2 x 3A Splice inserts.

Features and Benefits

- Positive fibre management minimum bend radius 30mm
- 2 fibre entry ports
- 2 mounting positions for splice inserts
- Option for optical splitter/3A or ANT splice bridge
- Optical splitter accommodation up to a maximum of 60 x 7 x 4mm
- Maximum splice capacity of 24 fibres (double stacked)
- Different splice bridge options allow for a splice type of up to 60mm

Technical Diagrams





Top view

United Kingdom