



Fibre Optic Splice Trays

IR Single Circuit SC-B MKII

Application/Product Description

The Integrated Routing (IR) single circuit SC-B MKII 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 150 x 124 x 3.5mm.

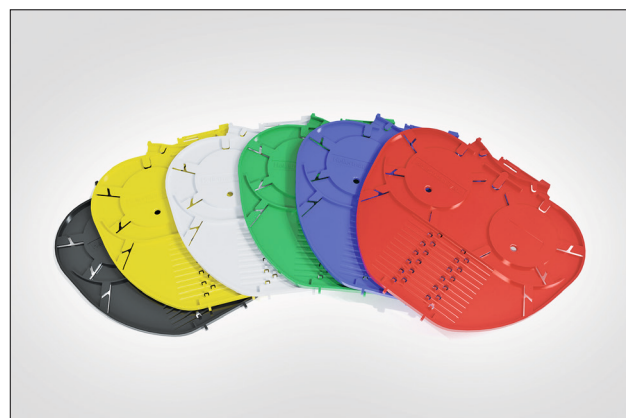
The IR single circuit tray moulded splice protector holders are positioned at the front of the tray for ease of fibre measurement and installation.

The maximum splice capacity of the tray is based on 12 heatshrink (3A) splice protectors up to 60mm long. The IR single circuit tray is suitable for use in the UFC-IR, FDN-IR or FML-IR closures.

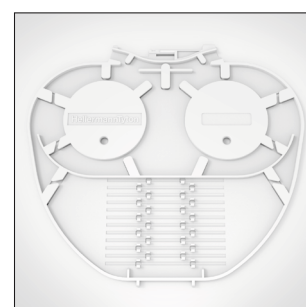
Technical Data

Dimensions (mm)	H	W	D
	124	150	3.5
Material	ABS		
Splice Protector Type	3A		
Tray Pack Quantity	12		
Maximum Splice Capacity	12		
Colours	<ul style="list-style-type: none"> • Black • White • Green • Yellow • Red • Blue 		

PART CODE	Colour	Pack Qty	Article No.
TRAY-SC-B-MKII-2X3A-12	White	12	857-40821



SC-B MKII Splice Trays in an assortment of colours with moulded splice fins.

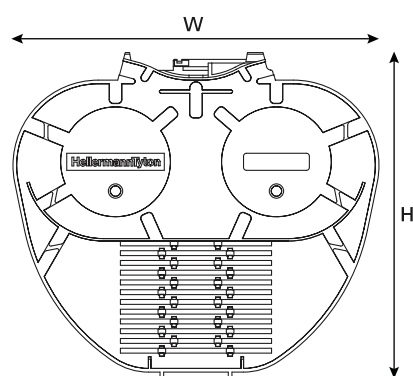


SE-B MKII Splice Trays with 12 x 3A Moulded splice fins.

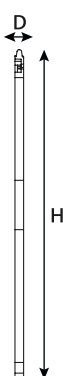
Features and Benefits

- Positive fibre management - minimum bend radius 15mm
- 2 fibre entry ports
- Moulded splice holder fins for 3A splice protectors
- Maximum splice capacity of 12 fibres

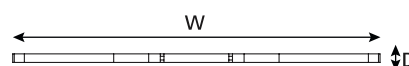
Technical Diagrams



SC-B MKII Splice Tray
(front view)



SC-B MKII
Splice Tray
(side view)



SC-B MKII Splice Tray
(top view)