

## Specification Sheet

Part Number: SEIR-MASS-W



IR Single Element SE Tray with 2 x 4 Way Ribbon Insert, White, 6/pkg

**Article Number**

857-40255

**Type**

TRAY-SE-IR-2X4 WAY RIBBON-06

**Color**

White (WH)

**Features & Benefits**

- Positive fiber management maintains a minimum bend radius of 30 mm.
- Trays are supplied in a package of six, with multiple colors available for color coding of the installation.
- Optional splitter tray accommodates a single optical splitter up to a maximum of 60 x 7 x 4 mm and up to 6 heat shrink splices single stacked or 12 heat shrink splices double stacked.

**Quantity Per**

bag

**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 macrobends. All retaining tabs on the tray have radius edges and rounded corners where fiber may pass. Tray has a splice capacity of up to 24 fibers (double stacked) with heat shrink protectors up to 60 mm long. The IR single element tray is suitable for use in the UFC-IR or FDN-IR closures.

**Short Description**

IR Single Element SE Tray with 2 x 4 Way Ribbon Insert, White, 6/pkg

**Global Part Name**

TRAY-SE-IR-2X4 WAY RIBBON-06

**Technical 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 x 125 x 7mm. 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 x 60 x 7 x 4mm optical splitters when using the optional splitter/3A or ANT splice bridge. A single optical splitter up to a maximum of 60 x 7 x 4mm can be fitted into the tray in place of a splice bridge. The IR single element tray is suitable for use in the UFC-IR, FDN-IR or FML-IR closures.

**Width W (Imperial)**

5.83

**Width W (Metric)**

148

**Height H (Imperial)**

4.92

**Height H (Metric)**

125

**Depth D (imperial)**

0.28

**Depth D (metric)**

7

**Material**

Acrylonitrile Butadiene Styrene (ABS)

**Material Shortcut**

ABS

**Package Quantity(Imperial)**

6

**Package Quantity (Metric)**

6