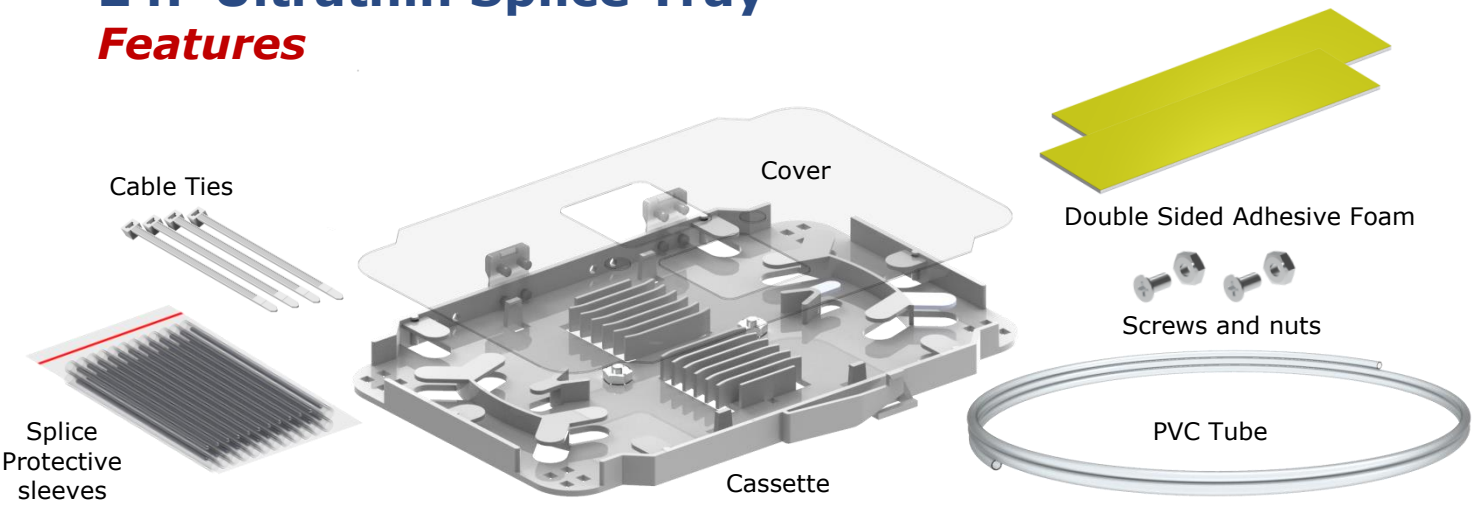
24F Ultrathin Splice Tray

Features



Fiber optic Splices Cassettes are designed to house and protect fiber optic splices.
Splice cassettes are also play the role of fiber pigtail storage and protection.
Applications can be for patch panels, wall boxes and fiber management for internal or external use.

Kit includes:

- Fiber splice cassette x1
- Transparent cover x1
- Splice protective sleeves O.D: Ø3.0mm,l=60mm x24
- M3x10 screws & nuts x2
- Cassette Hinges x2
- Cable tie x4
- PVC Tube
- Double Sided Adhesive Foam x2
- Installation Instructions

Features:

- Capacity: One Cassette can support up to 24 Splices in 2 layers or 12 Splices 1 layers
- Each Cassette can store and protect 24 buffered fibers with diameter up to 900mμ.
- Stackable Cassettes can swing up to allow access to fiber in lower cassettes.
- Allows easy storage of excess fiber and multi-directional routing of entry and exit fibers
- allows storage of either 250μm and 900μm buffered fibers
- Bending radius: ≥30mm
- Cable tie points for fixing fibers on entry and exit
- Provide a means for storing the fiber ”over length” required for jointing and for re-splicing in the future

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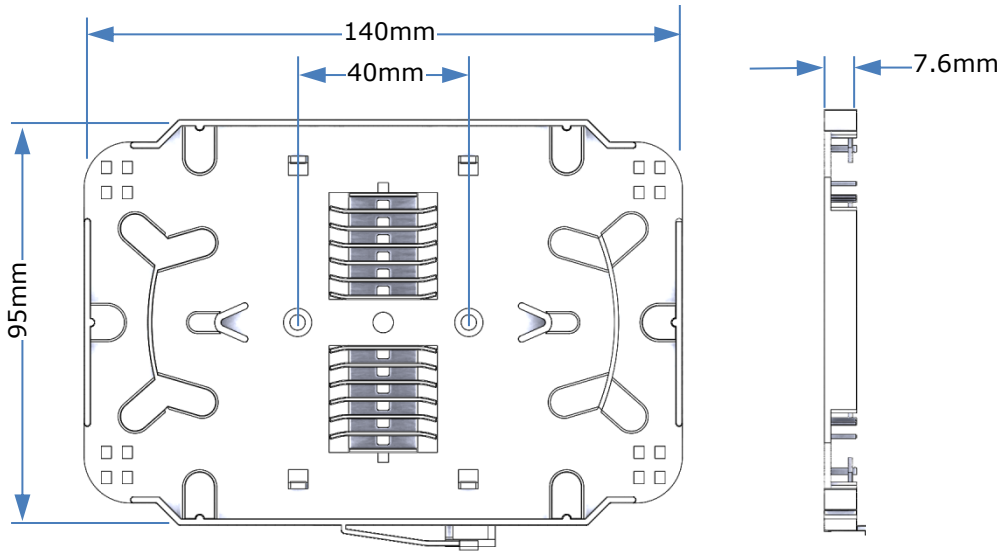
Specifications

Technical Drawing:



Technical Performance

- Operating Temperature: -40 °C-60 °C
- Relative Humidity: ≤85% @ 30 °C
- Outline Dimension ： 140*95*7.6mm
- Material: ABS, Gray
- Material Flammability: Comply with UL 94V2
- Designed according to: TIA/EIA 568.C, ISO/IEC 11801, EN50173, IEC60304, IEC61754,
- Weight: 35gr (without splice protection sleeves)

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Ordering Information

P/N	Description
R3203075	Xlight PV+ F/O 24F Ultrathin Splice Tray