

## Fibre Optic Splice Cassette

A flexible and innovative stackable splice cassette with the ability to accommodate up to 24 splices with heat shrink style. It features a pivoting splice holder and an external fibre pathway for optimal 240µm or 900µm fibre cable management and storage of the excess cable.

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## Features

- Can accommodate 24 splices
- Heat shrink style compatible
- Allows multi-directional routing of entry and exit fibres and easy storage of excess fibre
- A spacious interior allows storage of either 250µm or 900µm buffered fibre and maintains 30mm fibre bend radius
- Internal management allows multiple fibre routing options including cross over
- Pivoting splice holders allow uninterrupted control of fibre prior to splicing and during rework
- Built in fibre pick can be stored in the cassette after use and can be used to withdraw individual fibres
- Hold up to 24 splices with either heat shrink style splice protectors
- Supplied with cassette hinge to maintain access to splices with stacked cassettes
- Transparent clip in lid supplied with every cassette
- Cable tie points to secure fibre on entry and exit
- Mountable via central hole, DIN style holes or double sided foam adhesive pad

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## Applications

- Internal and external management
- Patch panels
- Wall boxes

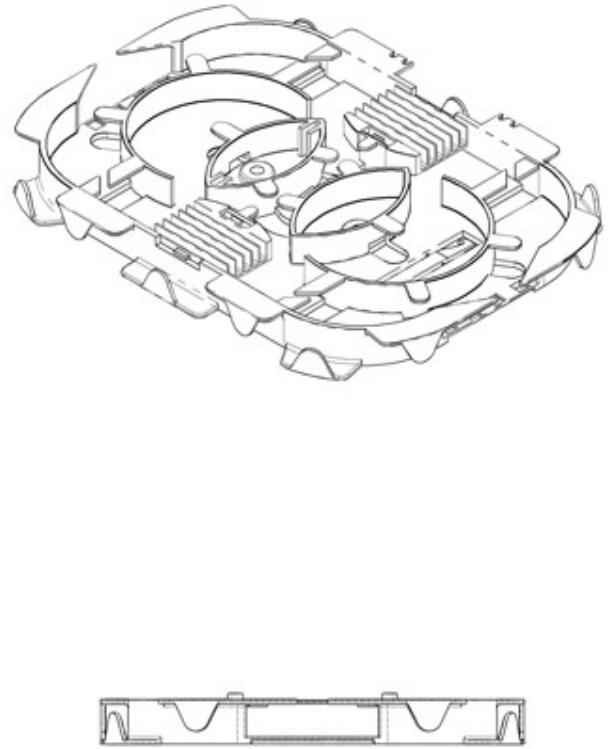
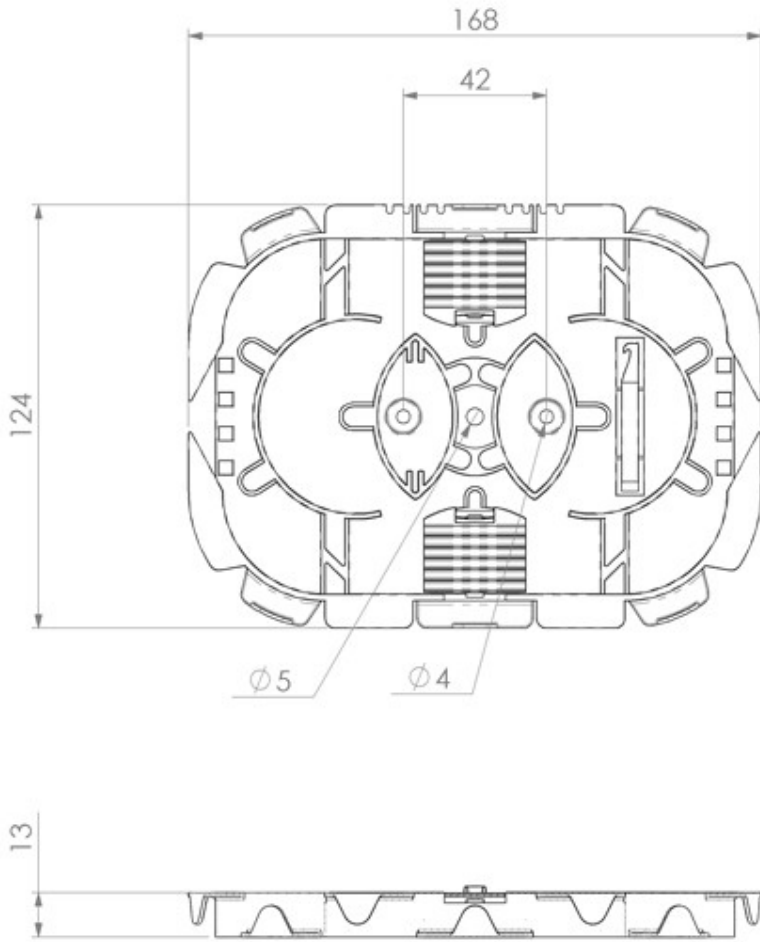
## Specifications

| ELEMENT                     | VALUE   |
|-----------------------------|---|
| Width                       | 168mm   |
| Depth                       | 124mm   |
| Height                      | 13mm  |
| Net Weight                  | 81 g  |
| Material                    | ABS   |
| Colour                      | Red   |
| Operating Temperature       | -40°C to +60°C  |
| Designed in accordance with | TIA/EIA 568.C, ISO/IEC 11801, EN50173, IEC60304, IEC61754 |
| Compliant to                | RoHS, Reach/SVHC  |

## Ordering Information

| DESCRIPTION                             | PART NUMBER |
|---|-------------|
| Fibre Optic Splice Cassette Heat Shrink | OFMST24     |

Technical Drawing



Additional Images

