



Indoor Tube Flexibility Point (ITFP) 4 Port



1.0 Design Features

- Manufactured from UL94, V0 rated material.
- IP55 Rated.
- Can accommodate A tube bundles in the range 1 – 19way 5mm.
- Can be used as an external-internal gas seal unit, straight joint or drop joint.
- Provision of secure long term bend protection.
- Can be retro-fitted.
- Re-enterable.
- Can be readily fixed to walls or cable tray.
- Easy to use and install, no special tools required.

2.0 Application

The A Indoor Tube Flexibility Point (ITFP) is a branch box capable of manipulating a 19 way tube bundle and routing any combination of tube bundles to three separate ports. Each port is identifiable by means of a recessed name-plate.

3.0 Technical Specification

| | | |
|-------------|------------------------|----------------|
| Materials: | UL94, V0 rated Plastic | |
| Dimensions: | Length | 520 mm (20.5") |
| | Width | 280 mm (11") |
| | Depth | 70 mm (2.8") |

4.0 Installation Instructions

See UK_II_7217 (check with Emtelle for most recent issue).

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