



## Indoor Tube Flexibility Point (ITFP) 3 Port



### 1.0 Design Features

- Manufactured from UL94, V0 rated material.
- IP55 Rated.
- Can accommodate A microducts in the range 1 – 19way.
- Can be used as a straight joint or drop joint.
- Provision of secure long term bend protection.
- Can be retro-fitted.
- Re-enterable.
- Captivated screws in the lid portion allow inverted installation to be carried out easier.
- Internal security guaranteed by means of a padlock tag.
- Can be readily fixed to walls.
- 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 two separate ports. Each port is identifiable by means of a recessed name-plate.

### 3.0 Technical Specification

Materials:	UL94, V0 rated Plastic	
Dimensions:	Length	390 mm (15.4")
	Width	240 mm (9.5")
	Depth	68 mm (2.7")

### 4.0 Installation Instructions

See UK\_II\_7258 (check with Emtelle for most recent issue).

This document is intended as a guide only. Whilst the information it contains is believed to be correct, Emtelle can take no responsibility for actions taken based on the information contained in this document. Emtelle reserves the right to make changes to this document without notice. All sales of product are subject to Emtelle's terms and conditions of sale only, which can be found on Emtelle's website.

This document is protected by copyright (c) Emtelle Group [2020]. The products depicted are protected by intellectual property rights. Any unauthorized copying of this document or of our products is prohibited and Emtelle UK Limited will take action to prevent any infringement of its rights and to claim damages for the loss that it suffers.