



TIFU-1000

DropWire Interface Unit With Earthing and Voltage Facilities

Application

The TIFU-1000 is a Dome closure type termination unit with over voltage and earthing facilities used mainly on Telecom overhead routes to connect multi-pair drop wires to open wires at *drop out* points.

The unit is manufactured from high density polyethylene and comprises of a base and a dome with good chemical resistance and excellent impact strength even at low temperatures.

The screw on dome cap and O ring provides for a moisture and dust proof seal around connection area.

It is fitted with a grade 304 stainless steel Din rail that can accommodate 2x1 pair Drop wire connectors with over voltage electrodes, 2 of 4 x 5mm rubber grommets, earth lug and a stainless steel or galvanized mounting bracket.

Features

- UV Stabilised
- Compact
- Good mechanical strength
- Easy, quick installation
- Low cost installation
- Excellent moisture and dust seal
- Stainless steel din rail
- Galvanized or stainless steel mounting bracket
- Earthing facilities
- Can accommodate 2x1 pair drop wire connector modules



Ordering Information

The **TIFU-1000** comes supplied with earth lug, stainless steel Din rail and mounting bracket.