

# FIBER POST FTTH 36HP with a switching field

18xSC duplex  
and 6xSC simplex

## Product description

Post dedicated fiber optic network PON FTTH, as a point of distribution solutions for **36 houses one fiber**. The box is equipped with a pillar in the two panels of the B, and splice trays. The box consists of two panels, switchboards: for the line cable with a panel of six operators, and for the subscriber cable to max 36 subscribers. The post is made of aluminum powder, brass Handle secured with a lock cylinder opening upper part (lid). Removable commutation panel to fasten the two trays, splices, 6 the connector simplex and 18 of the connector duplex place splitter with its supply and a space for the main supply cable, with 25 holes cable holders to, one of the elements can be pivoted and removable

### Applications:

- FTTH PON networks
- telecommunication networks, distribution
- microcanalization

### Features:

- IP55
- mechanical resistance IK-10
- Compliance
- **aluminum**, 25 years warranty \*



## Product specification

High:	1757mm
Wide:	290mm
Depth:	194mm
Weight:	7,9kg
Material:	<b>powder coated aluminium</b>
Equipment:	<b>Brass door handle with drum lock, mounting seals 25 cut outs for cable holders, 16 cable holders</b>
Panel for adapters:	<b>18xSC duplex + 6xSC simplex</b>
Splice trays quantity:	<b>3x 24J</b>
Number of clients (HP):	<b>up to 36 Homes Passed</b>
Cut outs for fibers, pipes:	<b>2x70mm</b>