

FTTH Fiber Optic post 24HP, with a field of communication distribution frame 24xSC simplex + 4xSC simplex.

Post designed for passive optical networks PON FTTH. Thanks to this post installators can connect up to 24 homes to optical network. The box has two pannels for ABS splitter and splice trays. Thanks to two switchboards pannels for the line cable, up to four operators can use this post simultaneously. The post is made from powder coated aluminum, brass handle allows securing the upper lid tightly. Removable commutation panel is holding two trays, splices, 4x simplex and 24x simplex connectors alog with main cable holder.

## Applications:

- FTTX PON networks
- telecommunication networks, distribution
- microcanalization

## Features:

- ingress protection rating IP55
- mechanical resistance IK-10
- RoHS Compliance
- warranty 25 years





Height:	1757 mm
Width:	290 mm
Depth:	194 mm
Weight:	7,9 kg
Material:	aluminium, powder coated grey
Equippment:	Brass handle with drum lock, seal set, 25 holes for cable, 16 cable holders
Patch panel:	24xSC simplex + 6xSC simplex
Splice trays:	3x 24J
Home points (HP):	up to 24
Lead out holes for pipes, cables:	2x 70mm