NAP (NETWORK ACCESS POINT) 16 CORE

Main features:

- Total enclosed structure
- Material: PC+ABS, wet-proof, water-proof, dust-proof, anti-aging, protection level up to IP65
- Clamping for feeder cable and diop cable, fiber splicing, fixation, storage, distribution ...etc all in one
- Cable, pigtails, patch cords are running through own without disturing eachother, cassette tybe SC adaptor installation, easy maintenance
- Distribution panel can be flipped up, feeder cable can be placed in a cup-join way, easy for maintenance and installation
- Cabinet can be installed by the way of wall-mounted, suitable for both indoor and outdoor uses



Specifications

1. Features

Max Core Capacity	8～24 Core
Dimension (LxWxH) mm	205mm×285mm×85mm
Material	PC+ABS
Input Cable Method	Cutting/Uncutting
Inlets/Outlets	1～2 / 16
Accessible Cable Diameter	Round:Φ14mm, Max output=4.5*7.5mm
Protection Rate	IP65
PLC Splitter	Tube Type/Module Type
Configuration	8 pcs SC adapter and 1 pcs 1*8 PLC / 16 pcs SC adapter and 1 pcs 1*16 PLC
Installation Method	Wall mounting (outdoor/indoor), Pole mounting