

Outdoor Cabinet 360-1200 Fibers



A safe, aboveground and pole, outdoor fiber optic distribution cabinet built with a shelf-sliding and patching storage panels is the Fiber distribution cabinet.

- Stand on Pole + Acc "new" 1 set
- Copper Ground Bar 4 port
- Main Circuit Breaker 32A 1 ea.
- Circuit breaker 16A 2 ea.
- Circuit breaker 10A 2 ea.
- AC Power 6 outlet 1 ea.
- AC Fan 4 ea.

Features

1. 19" Outdoor cabinet for integration of optical distribution technique in access networks (FTTx, FTTP and FTTB)
2. Assembly of standard JK FDF Rack sliding
3. Shelf Unit Sliding Tray 3U
4. Provided easy access of connector of FC, ST, SC, LC and E2000
5. Max. capacity 360 - 1200 fibers with standard connectors
6. Divided floor plate for insertion of uncut cables
7. Generous cable breakout plate
8. Protection class IP 65
9. Completed front mounting of all fiber optic components
10. Increased protection for loose tubes for PG 21 cable glands
11. Suitable for installation of active components
12. Material – Aluminum. Stainless dia. 2mm with power coating



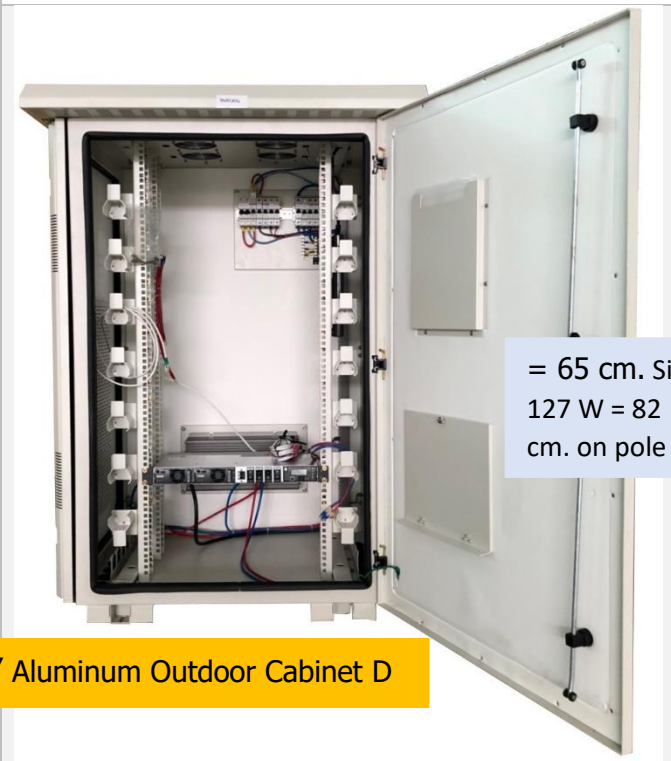
Size H = 127 w = 87 (86) D = 41 cm 840 Fiber on pole
 Size H = 146 w = 91 (86) D = 50 cm 840 Fiber for floor
 Size H = 87 w = 87 (86) D = 41 cm 540 Fiber on pole
 Size H = 105 w = 87 (86) D = 52 cm 288 - 540 Fiber for Floor
 Size H = 190 w = 91 (86) D = 50 cm 1200 Fiber for Floor



19" Aluminum Outdoor Cabinet 1200 Fibers for floor



19" Aluminum Outdoor Cabinet D



= 65 cm. Size H =
127 W = 82 D = 65
cm. on pole or floor



Cable entries 7 holes.



19" Aluminum Outdoor Cabinet 840 Fiber on pole



19" Aluminum Outdoor Cabinet 288 -
540 Fibers on pole



19" Aluminum Outdoor Cabinet 1200 Fibers for floor