Fibers
Optic Drawer

Loaded/Unloaded

Application

CATV and Multimedia; Telecommunication Networks; Data Processing Networks; Gigabit Ethernet; Interconnection for O/E Modules Industrial; Military and Medical

Description

ORCA® 's 1U high Rack Mount Fiber optic Patch Panel allows for easy and quick arrangement of the fiber optic cables, also provide fiber organization and protection. It can contain up to 24 adapters and can be ordered loaded or unloaded.
All components and the final product are designed and tested to conform the requirements of cable management in the fiber optic system.

Specification

ORCA's fiber optics drawers feature 6, 12, 24-port capacity. It is 19" (1 unit) high and is rack mounted. Includes blank covers, cable management, cable grip, screws for adapters user's manual and 19" side brackets.

General features

Good Exchangeablility; Good Durability; Easy access for splicing.

Physical: Realized in 15/10 steel painted; Surface finish Black RAL 9005; Height 1U, front uprights fixing; Type of mounting 19"; Rear Cable Gland and 3 blank cover included

Dotation: Holds up to 24 adapter; Duplex or simplex footprint version, ST, SC and LC; Cable management 24 Blank cover (SC, LC or ST); 48 adapter screw (only for SC and LC version); Rear Cable Gland and 3 blank cover included; Available with multimode and single mode adapters

INDOOR

CODE	FIBERSS	FOOTPRINTS	DESCRIPTION
170510-00N	Max 24	24 ST/FC	ORCA - Fiber Optic Drawer unloaded ST 24p 1U with accessories
170510-06	Max 24	25 ST/FC	ORCA - Fiber Optic Drawer ST 24p 1U with 6 adapters MultiMode OM1/2
170510-12	Max 24	26 ST/FC	ORCA - Fiber Optic Drawer ST 24p 1U with 12 adapters MultiMode OM1/2
170510-24	Max 24	27 ST/FC	ORCA - Fiber Optic Drawer ST 24p 1U with 24 adapters MultiMode OM1/2
170530-06	Max 24	28 ST/FC	ORCA - Fiber Optic Drawer ST 24p 1U with 6 adapters SingleMode OS2
170530-12	Max 24	29 ST/FC	ORCA - Fiber Optic Drawer ST 24p 1U with 12 adapters SingleMode OS2
170530-24	Max 24	30 ST/FC	ORCA - Fiber Optic Drawer ST 24p 1U with 24 adapters SingleMode OS2