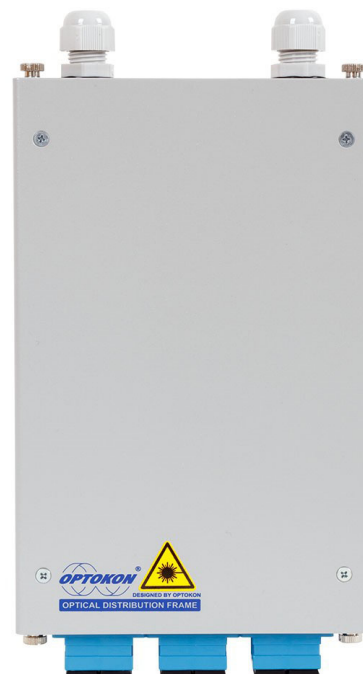


FO 22 - Splice and Termination Box

Description:

The FO 22 is a cost effective wall mount interconnect indoor cabinet designed for splice, storage and protection of 4 to 12 fiber optic connections. These compact, modular units are ideal for use in locations such as building entrance terminals, telecommunications closets and other controlled environments where wall space is at premium. The FO 22 allows capacity up to 12 fibers.



Features:

- Easy wall mounting
- Craft friendly - protection for facility and user connections
- Modular system
- Easy access to individual connectors
- Durable powder coat finish
- Easy exchangeable panels for most common connector types
- Bushing PG for firm holding of optical cable
- Optionally DIN rail mounting

Specifications:

PART NUMBER	FIBER CAPACITY	DIMENSIONS (H x W x D) mm	SHIP WGT (kg)
FO 22	up to 12	205 x 130 x 30	0.7 kg



FO 22 with CNPM-DSC-06



FO 22 global overview



Back side of FO 22
with DIN holder

Fiber patch panel

FO adapter panels	Number of adapters	Fibers
CNPM - ST - 06 (08)	6 (8)x ST type	6 (8)
CNPM - FC - 06 (08)	6 (8)x FC type	6 (8)
CNPM - E2/SC/DLC - 06 (08)	6 (8)x LSH (E2000) or SC type or duplex LC type (SC footprint)	6 (8)
CNPM - DSC/QLC - 03	3x duplex SC or QLC type	6/12
CNPM - DSC/QLC - 06	6x duplex SC or QLC type	12/24
CNPM - DE2 - 06	6x duplex LSH (E2000) compact	12
CNPM - MJ - 06	6 x MT-RJ type	12
CNPM - DMU - 06	6 x duplex MU type	12
CNPM - 00	Blank panel	0



FO 22 entry panel with PG9 bushing FO 22 entry panel with 2 x PG9 bushing

Standard Accessories:

- FO-22 base
- Top cover
- Mounting kit (splice holder, screws, curlocks)
- Splice sleeves - According to fiber capacity

Ordering code:

FO 22				- XX - XX(F) ¹ X -	X/X ² (Panels option)_DIN (optional)
2, 4, ...12, 24 fibers					FO 22 Panels CNPM-00 Universal blank panel CNPM-PG9 Entry panel including PG9 bushing CNPM-PG9-02 Entry panel including 2 x PG9 bushing CNPM-XX² According CNPM panels datasheet
ST	ST	M	Multimode		
SC	SC	S	Singlemode		
FC	FC	A	APC		
E2	LSH (E2000)				
DSC	Duplex SC				
DE2	Duplex LSH				
DLC	Duplex LC				
QLC	Quadraplex LC				

Example of code:

FO 22-24-QLC S-CNPM-PG9-02/CNPM-DSC/QLC-06

Note:

1) "F" - Fixed adaptors by screws

2) Coupling panels according to datasheet: CMS_24-01_EN-CNPM