



OPTICAL DISTRIBUTION FRAME FLX

Description	Optical distribution frame compatible with FLX cassettes. Supplied with fitting rails for the cassette for base 12 or base 8. The cassettes must be purchased separately.
Advantage	Suitable for high density of fiber optic environments in plug and play systems. Allows: 1. Modularity and flexibility with easy of expansion without quality degradation; 2. Fast and easy installation and reconfiguration; 3. Upgradable for management Solution (DataWave) 4. Simple handling. • Compatible with FLX type cassettes; • Installation in racks of 19 inches; • Supplied with frontal cable manager for better optical cords organization; • Removable upper cover; • Easy cassettes instalation with frontal or rear; • Sliding drawer allows easier installation and maintenance, without removing the ODF from the rack for future handing; • Rear cable entry, allowing for various cable management options; • Supplied with anchorage system and storage area for incoming cables with an accomodation area for the excess fibers..
Installation Environment	Indoor
Operation Environment	Non Aggressive
Height (mm)	1U, 2U or 4U
Width (mm)	19"
Depth (mm)	531 mm
Color	Black
Paint Type	Epoxy

Number of Positions	Without management DataWave: • Up to 144 LC ports per 1U; • Up to 72 MPO ports per 1U. With management DataWave¹: • Up to 108 LC ports per 1U; • Up to 54 MPO ports per 1U. ¹DataWave only Base-12.
Included Accessories	• Identification Tag • Rack mounting screws • Cage nuts for rack mounting • Clamps • Accessories for anchoring and routing the cables • Installation Handbook • Rails for FLX cassettes.
Warranty	12 months
Compatibility	• Racks and cabinets standard 19". • Optical cassettes FLX type. • 12 Cassettes per U (Base 12) • 18 Cassetes per U (Base 8)
RoHS	This product is in accordance with the RoHS European Directive: a directive on the restriction of the use of certain hazardous substances and related to the environmental preservation.
Standard	UL94-V0

[Part Numbers](#)