REF: 48 BM OP 4 LGX 2P

Fiber metal wall box for 4 LGX modules with 2 doors

P/ : 48BMOP4LGX2P (shown partially loaded)

48MODLGXS8LCD

48MODLGXS8SCS

21 LGX modules available on request

Applications

The fiber metal wall box range can be used as a demarcation point or a sub-distribution unit for riser links. It is delivered unloaded, ready to receive a various range of LGX modules.

General Characteristics

- Metal wall box for 4 LGX module adapter plates.
- Receives up to 96 fibers, ST, FC, SC, LC, MTRJ or E2000, multimode or singlemode
- Including cable management rings for bending radius protection
- Suitable for indoor applications only
- Multiple cable entry possibilities : 4 x through cable glands on top, 4 on bottom

Physical properties

- Cold rolled steel 12/10mm
- Electro Static Powder coating light grey RAL 7035 (RAL 7016 as an option on request)
- IP 20
- Operating temperature : -40°C to + 60°C
- 4 x 20mm cable entries
- 4 x 25mm cable entries
- Locking system including a key for the outer door
- Internal door to protect splicing and cable entry, also including a key
- Dimensions :
    - Width 360 mm x depth 120 mm x height 360 mm
    - Width when the door is open : 452 mm
- Weight : 7.5 kg

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Related products

	LGX adapter plate modules	Packing
Part numbers structure	48 MOD LGX w x yyyyy	Unit
Replace w by the type of fiber	S for singlemode, M for multimode	
Replace x by the number of adapters	6 for duplex SC, Quad LC	
	8 for ST, SC, FC, duplex LC, MTRJ, E2000	
Replace yyyy by the type of adapters	ST, FC, SC, SCD, LCD, MTRJ, MTP SCS-APC, SCD-APC, FC-APC, LCD-APC LC Quad, LC Quad APC, E2000, E2000-APC	
48 MOD LGX OB	Blank LGX adapter plate	Unit

48MODLGXS8ST

48MODLGXM8MTP

48MODLGXS6SCAPCD

Standards

Tested to comply with the requirements of :

- TIA/EIA 568 C.3,
- ISO/IEC 11801 Amd 1.0/ Amd 2.0,
- EN 50173, EN 297-1
- IEC 60304, IEC 61754
- ROHS, REACH, SvHC

Ordering Information

Part numbers	Description	Packaging
48 BM OP 4 LGX 2P	Fiber metal wall box for 4 LGX modules with 2 doors	Unit

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