Cable Management

LIGHTEM TECHNOLOGIES

LEM Series 12 Ports (LEM2)
Wall-mount Fiber Enclosure

Features

- Two compartments design in one box.
- One for OSP cable fiber and pigtails splicing, the other is for patch cord termination, storage. Modular adaptors located right on the central panel.
- Six adaptors per panel FC, SC, ST* adaptors.
- Modular splicing tray, six splicings per tray.
- Two compartments are secured with common cam lock.
- Aluminum housing, epoxy coating, beige color, powder coating is optional.
- Rubber grommets sealed for cable holes.
- Comply with TIA /EIA 568D(2018),Bellcore GR -326 , IEC6 0 8 7 4-10, Telcordia, JIS compliance

Specifications

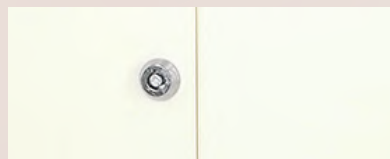| Parameter	
No. of Cable Entry Ports	4
No. of Adaptor Plates (Max.)	2
No. of Ports (Max.)	≦12
	≦(24 LC type)
No. of Splice Tray (Max.)	2
Material	Cold Rolled Steel(SPCC)
Color	Beige
Dimension (Height)	300mm
(width)	300mm
(Depth)	80mm
Weight (Net)	2.5kg

Product Gallery

Patch Panel (12 Port Type)
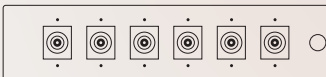

Fiber Routing Guides

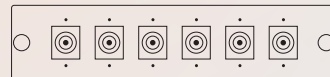Splice Tray

Door Lock

Cable Entry

Adaptor Plate

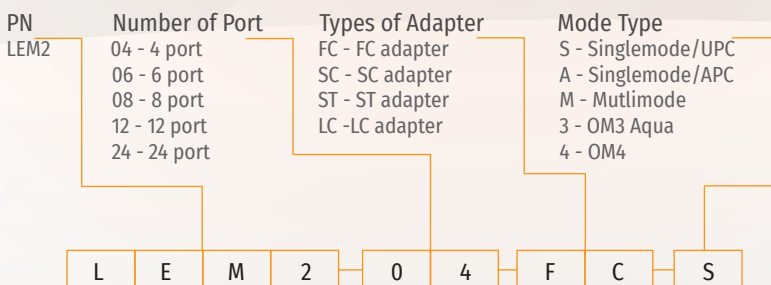| FC Simplex Type	SC Simplex Type	ST Simplex Type	LC Duplex Type

Ordering Information

PN	Number of Port	Types of Adapter	Mode Type
LEM2	04 – 4 port	FC - FC adapter	S - Singlemode/UPC
	06 – 6 port	SC - SC adapter	A - Singlemode/APC
	08 – 8 port	ST - ST adapter	M - Mutlimode
	12 – 12 port	LC -LC adapter	3 - OM3 Aqua
	24 – 24 port		4 - OM4

L	E	M	2	0	4	F	C	S

*Ordering code example