



Splice Closure

Horizontal In-line

IP65 - Max. capacity 144 fibres

This type of closure has a max. capacity of 144 fibres, placed in 6 splice trays (24 fibres each). Its main body, made of PC is resistant to UV and other extreme environmental conditions.

Features:

- Advanced internal structure design
- Enough space inside for winding and storing fibres
- Fibre optic splice trays can be fixed together in slide-in-lock and with a opening angle of almost 90°
- Easy and fast increment or reduction of splice trays
- Elastic integrated seal fitting
- Made of PC (high-strength engineering plastic)

Applications:

- Suitable for bunchy fibres
- Aerial, wall-mounting, pole-mounting and duct-mounting.

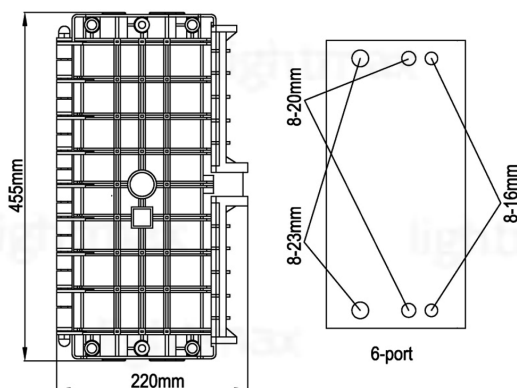


Splice Tray

[Pictures for reference only]



Structural Drawing



HORIZONTAL IN-LINE SPLICE CASE CLOSURE	
	LM-H144
Fibres capacity	144
Colour	Black
Dimensions (mm)	455 x 220 x 132
Nominal weight (kg)	3.3
Splice trays capacity	6
Fibres per splice tray	24
Cable diameter range (mm)	8 ~ 23
Cable ports	6 [3 on each side]
Recommended splice trays	LM-CHH24
Sealing method	Mechanical
Pressurisation	Pressurisation valve for sealing test
Ground terminal	Interior and cable earthing protection against electrical discharges
Sealing	IP65
Temperature (°C)	-40 ~ 65
Standards	IEC 60529

Part Number's Conversion	
	LM-H144

Rel. 2-EN/JAN21