



Closure Box [ODB]

Indoor/Outdoor Distribution - IP65

Up to 12 fibres

SC Simplex and other connectors

LightMax[®] wall-mounted fibre optic distribution box H0304EX allows easy organization of fibre optic cables (up to 12 fibres, depending on the installed adaptors). The holes inside the box are suitable for the installation of SC simplex adaptors (also LC duplex adaptors). With the H0304EX frame easy and quick installation of optical fibres can be done. It also protects splices and a splitters. Inside the box there is a splice tray (for 12 splices) and the place for a steel tube splitter. Three PG cable bushes are designed for optical cables with external diameter of 6~11 mm. The detachable outer cover is held on by clips and can be protected against unauthorized access, by cable ties.

Features

- Light weight.
- Small size.
- Easy installation.
- Splice, cable and pigtail protection.
- Made of ABS.
- Equipped with fibre optic splice tray.
- Sliding shackle for easy inside access.
- For outdoor cables or indoor soft cables.
- Adaptor maximum capacity : 8.
- Can hold a piece of 1x8 splitter.
- IP 65.
- RoHS 3.

Applications

- FTTH access networks
- Telecommunications networks



(Pictures for reference purposes only)

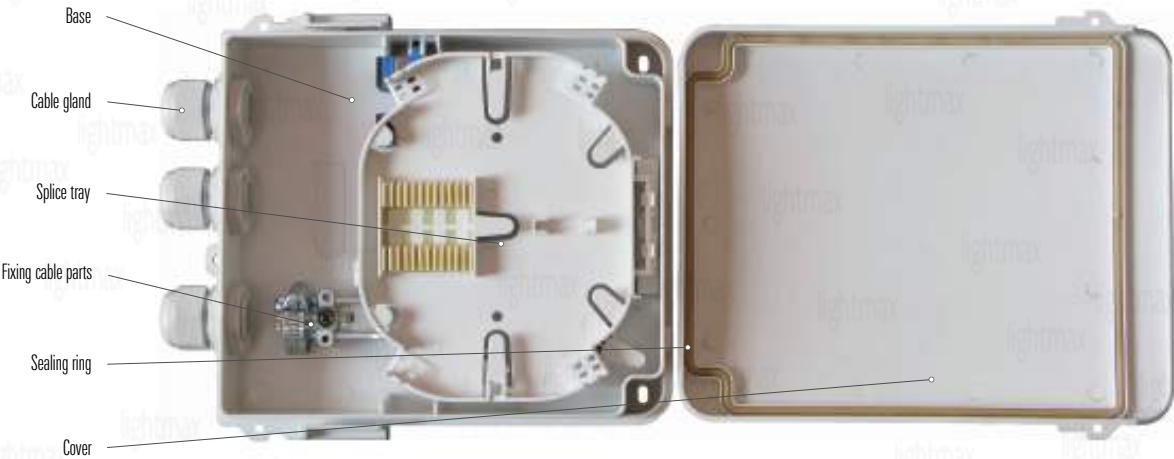
Inside details





SPECIFICATIONS		
Max. fibres capacity	—	12 (depending on adaptor type configuration)
Colour	—	White
Material	—	ABS
Dimensions	mm	210 x 175 x 50
Installation Size	mm	—
Nominal weight	kg	0.4
Splice trays count	—	1
Cable diameter range	mm	Input: Max. 6~11
Temperature	°C	-40 ~ 85
Protection grade	—	IP65
Cable ports	—	3
Adapters	—	SC simplex / LC duplex (not included)
Sealing method	—	Sealing ring
Standard	RoHS 3	

LM-HO304EX inside details



[Pictures for reference purposes only]

LM-HO304EX included accessories



Part Number
LM-HO304EX

Rel. 4-EN/AUG22