VOYGAR
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VOYGAR 1U, Sliding Fibre patch panel, with front Faceplate 24 port LC Duplex

Ref. PSL1S248



It is a 19'' rack mounted fiber optic patch panel that made of cold-roll steel, with plastic splice tray inside, suitable for pigtail, ribbon and bunch cable distribution. And it has metal sliding fittings with self-locking functions prevent the drawer from falling when moved.

Features

Standard size, light weight and reasonable structure
Slide out drawer for easy cable management
LC adapter patch panel for option, easy to replace.
Front access panel design for easy operation
Suitable for 19'' standard optic distribution cabinets
Capacity 48 fibres, 2pcs splice tray of 24 fibres
4 fibre cable entry ports at rear side

General Specifications

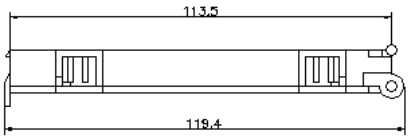
Model	Capacity	Height	Dimension(mm)	Weight(Kg)
PSL1S248	48	1U	441*293*43.6	3.3

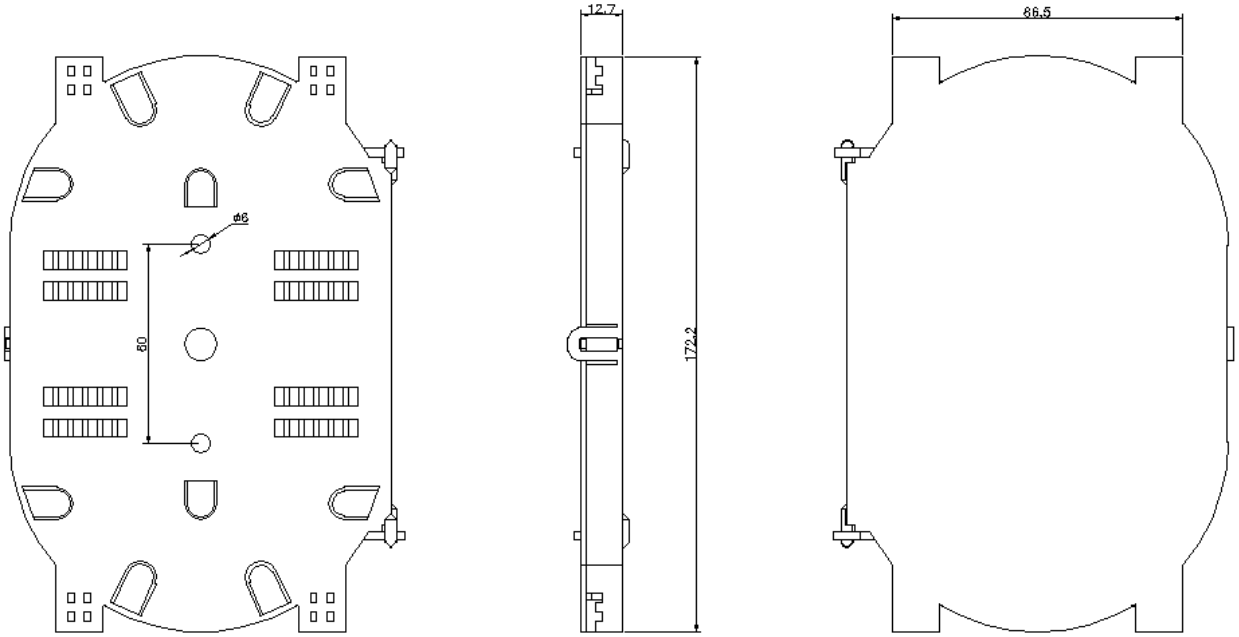
Splice Tray

There are 4 fiber optic cable access holes for the splice tray, which meet the requirements of all angles to enter the fiber. The splice tray is injection molded with high-strength engineering plastics. Characteristics: flame retardant, high strength and anti-aging .There are 12 heat-shrinkable tube card slots. When each card slot card has 2 heat-shrinkable tubes, it can be welded to the maximum of 24 cores. It also can be increased the Splice tray . The bending radius of the fiber is more than 30mm.

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Size





172.2mm(Width)×12.7mm(Height)×113.5mm(Depth)

Type	Size(mm,Width*Height*Dept)	Net Weight(KG)	Remark
SpliceTray 1	172.2*13*113.5	85g	Black
SpliceTray 2	172.2*13*113.5	85g	White

Application

Telecommunications
Fiber to the home (FTTH)
LAN / WAN
CATV

Regulatory Compliance/Certifications

RoHS 2011/65/EU ,NO: BCTC-14087704

ISO 9001:2015 ,NO : CN17/31240

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