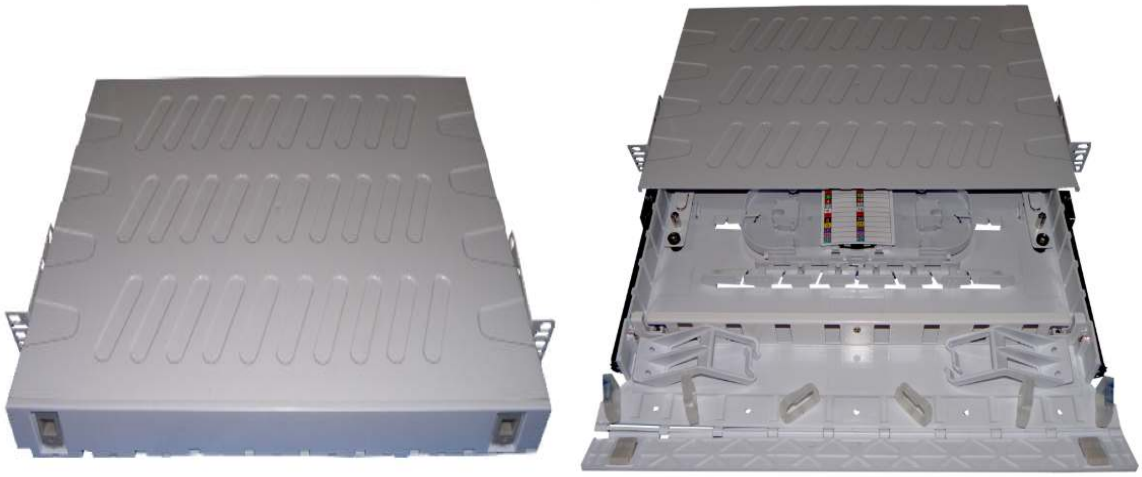
VOYGAR
QUALITY IS OUR CONCERN

VOYGAR ABS, Sliding Fiber patch panel, with front faceplate 24 port LC Duplex

Ref. PSL1A248



Features

Max capacity is 48 cores (LC duplex adapters)
High-performance and flexible implementation for Data Centre
Reliable pigtail fixes up and perfect protection
Suitable for operations and maintenance
Special sliding design, facilitate easy and convenient installation and maintenances
Made of industry class ABS plastic, light weight.
Full accessories for suitable operations
Special sliding design, facilitate easy and convenient installation and maintenances

General Specifications

Rack Units	1U
Shelf Movement	Sliding
Material	ABS UL-94V0
Material thickness	1.2mm
Cable Entry Points	Rear
Colour	White
Operating temperature	-40°C to +50°C
IP rating	IP20
Cable Entry Points	Rear
Max. qty of splice tray	2pc
Max. Capacity of splice tray	24 fibres
Splice tray material	ABS UL-94V0
Splice tray type	Numerical
Max. Capacity	48 fibres
Compliance	RoHS, REACH

Stresemannstraße 23
10963 Berlin
Tel. 030 65774162
Fax. 030 700143-1359
E-mail: info@voygar.de
www.voygar.com

Dimensions

Depth	435mm
Height	44.45 mm
Width	300 mm
Weight	2.1 kgs
Packaged weight	1.5 kgs

Standards

ECA TIA/ECA- 310-E
ISO9001
CE
RoHS

Stresemannstraße 23
10963 Berlin
Tel. 030 65774162
Fax. 030 700143-1359
E-mail: info@voygar.de
www.voygar.com