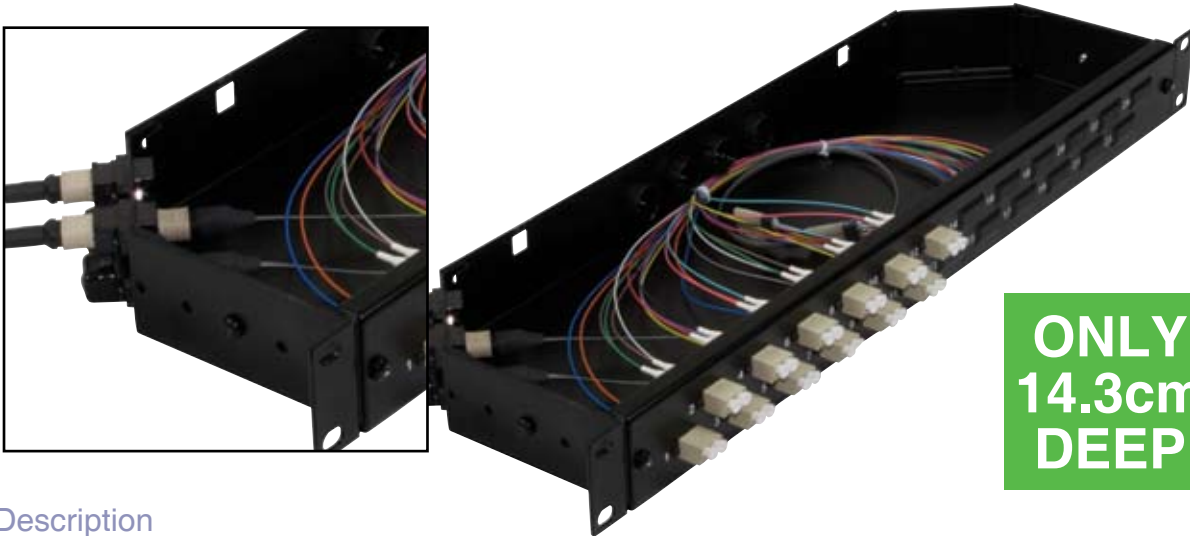


High Density MTP® Slimline Panel

96 fibres



**ONLY
14.3cm
DEEP**

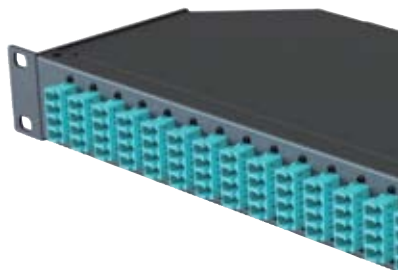
Description

FibreFab MTP® Slimline Panels provide secure transitions between MTP® and LC or SC discrete connector interfaces. They are used to interface MTP® backbones with LC or SC patching and active equipment connection. Scaling up to 96 fibres this panel is ideal for server or switch racks in the data centre. The

pre-populated panel allows rapid deployment of high density data centre infrastructure as well as improved trouble shooting and reconfiguration during moves, adds and changes. The shallow depth of the Slimline Panel also makes it suitable for copper racking systems.

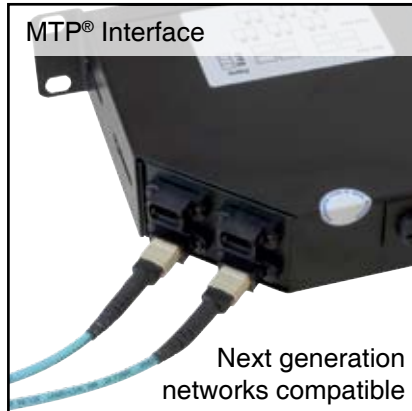
MTP® Slimline Panels contain factory controlled and tested MTP®-LC Fan Outs to deliver optical performance and reliability. Low loss MTP® Elite and LC Premium versions are offered featuring improved low insertion losses for demanding low power budget high speed networks.

High Density



Up to 96 discrete fibres

MTP® Interface



Next generation
networks compatible

Small size



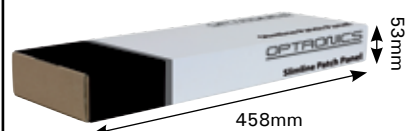
Slimline - 14.3cm deep

Multiple Interface Options



ST, LC, SC, E2000

Compact Packaging



Easy to ship, eco friendly

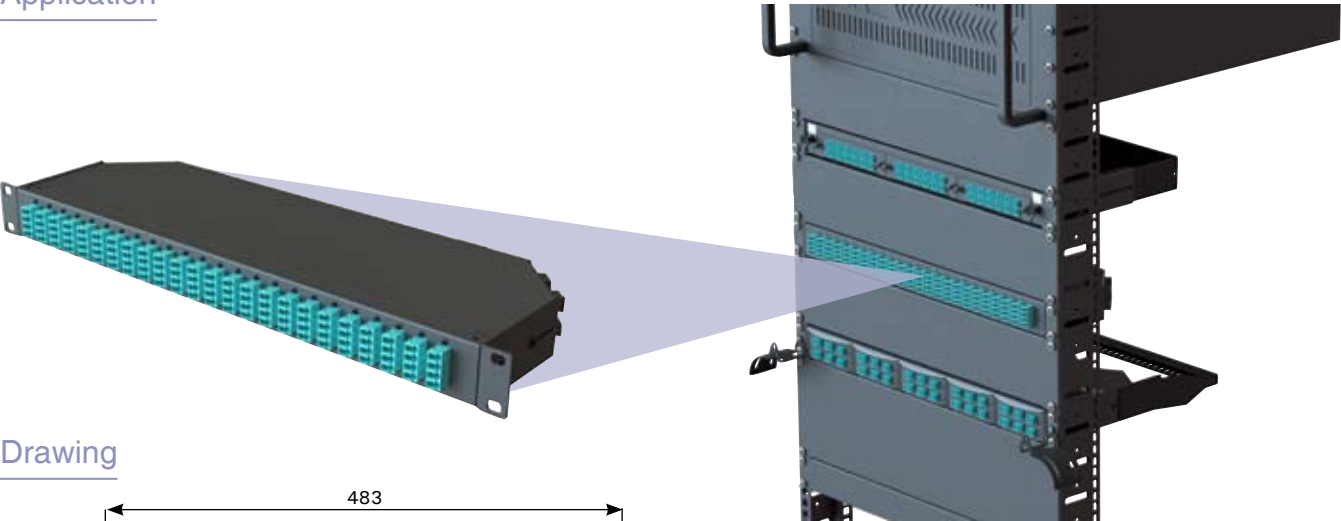
Factory Sealed



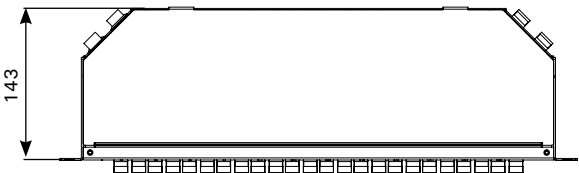
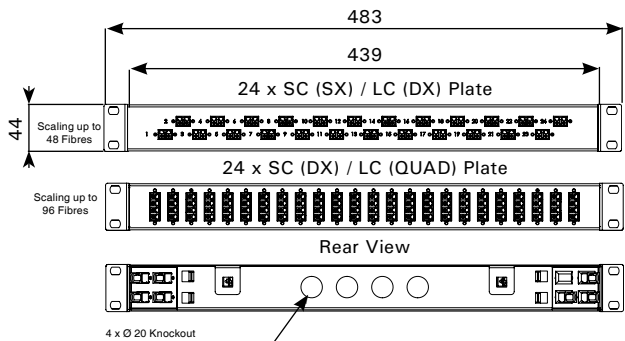
Improved cleanliness

Technical information

Application



Drawing



All dimensions in mm

Part Number Generator

SL

Front Connector	
LC	LC
SC	SC
LCAPC	LCA
SCAPC	SCA

Rear MTP® Connector	
MTP® Male standard (12 fibres)	MM
MTP® Male (24 fibres)	MM2

Fibre type	
OS1/2 G652D	09
OM1	M1
OM2	M2
OM3	M3
OM4	M4

Fibre count	
12	60
24	72
36	84
48	96

Example Part Number: SL LC MM M4 48

SLLCMMM448 will configure an MTP® slimline panel with 48 OM4 fibres and LC front interface. (12 fibre MTP® ferrule applied)