

S13 1U, 3 Port Sliding Patch Panel

Optronics offers an innovative, robust 1U sliding patch panel. This panel has been designed to accept up to 3 LGX Modules or MTP cassettes within a 1U space.

With the ability to use a full array of Adaptor types offering a flexible solution to the end user, enabling them to incorporate a multi functional panel which allow easy access during installation or re-work with no disturbance of the existing cable or fibres.

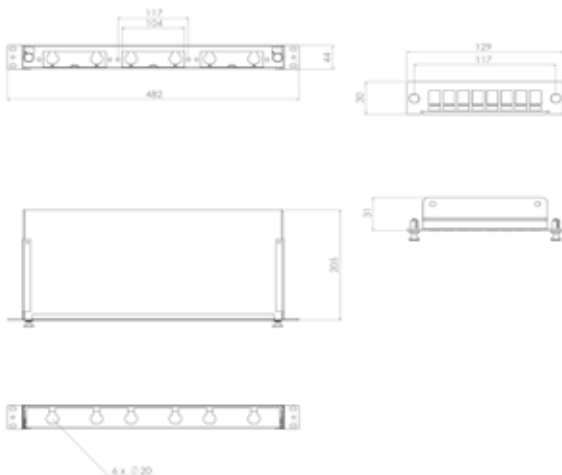
In the addition to the array of adaptors the panel also offers multiple cable entry solutions, up to 6 standard cable entry points for, loose tube, tight buffer, pre terminated and steel tape armoured cable.

Features/Benefits

- > **Up to 3 LGX/MTP modules in 1U**
- > **Multiple Adaptor options available**
- > **24 Adaptor positions**
- > **Individually labelled ports**
- > **45° open working angle**
- > **Accepts loose tube, distribution and pre terminated cables**
- > **ROHS, REACH SvHC and UL rated**
- > **Fits standard 19"**

Applications








- > **Data centres, premise installations, telecommunication networks**
- > **Ethernet, Fibre Channel, ATM, LAN, MAN and WAN**
- > **Data communication**
- > **Indoor applications**



Technical Specification

ELEMENT	CHARACTERISTIC
U SIZE	1U (44.4MM)
Width	482mm
Depth	205mm
Net weight	2.5 kgs
Packaged weight	3 kgs
Packaged dimensions	450mm W X 55mm H x 260mm D
IP rating	IP20
Suitable for Adaptor type	LGX / MTP
Number of ports	3
Cable Entry 20mm	6
Mounting Adjustment range	50mm
Material	Cold- rolled steel
Material thickness	1.2mm
Material coating	Powder coating
Colour	RAL 9004
Operating temperature	-40°c to +50°c
Designed in accordance with	TIA/EIA 568.C, ISO/IEC 11801, EN50173, IEC60304, IEC61754, EN297-1
Compliant to	RoHS, Reach/SVHC

For all of your variations

	<p>SC Multimode SIMPLEX</p> <p>L01 (8 ports/Adaptors)</p> <p>L01SCM08/Z</p> <p>Adaptor only Part NO. SCUSPHBRBEIGE/Z</p>		<p>LC Multimode SIMPLEX</p> <p>L01 (8 ports/Adaptors)</p> <p>L01LCM08/Z</p> <p>Adaptor only Part NO. LCDPXBEIGE/Z</p>
	<p>SC Singlemode SIMPLEX</p> <p>L01 (8 ports/Adaptors)</p> <p>L01SCS08/Z</p> <p>Adaptor only Part NO. SCUSR02/Z</p>		<p>LC Singlemode Duplex</p> <p>L01 (8 ports/Adaptors)</p> <p>L01LCS08/Z</p> <p>Adaptor only Part NO. LCDPXBLUE/Z</p>
	<p>SC-APC Singlemode SIMPLEX</p> <p>L01 (8 ports/Adaptors)</p> <p>L01SCA08/Z</p> <p>Adaptor only Part NO. SCAPCUSGREEN/Z</p>		<p>LC-APC Duplex</p> <p>L01 (8 ports/Adaptors)</p> <p>L01LCA08/Z</p> <p>Adaptor only Part NO. LCAPCUDGREEN/Z</p>
	<p>SC Multimode Duplex</p> <p>L03 (6 ports/Adaptors)</p> <p>L03SCM06/Z</p> <p>Adaptor only Part NO. SCUDPHBRBEIGE/Z</p>		<p>LC QUAD Multimode</p> <p>L03 (6 ports/Adaptors)</p> <p>L03LQM06/Z</p> <p>Adaptor only Part NO. LCQUADBEIGE/Z</p>
	<p>SC Singlemode Duplex</p> <p>L03 (6 ports/Adaptors)</p> <p>L03SCS06/Z</p> <p>Adaptor only Part NO. SCUDZR02BLUE/Z</p>		<p>LC QUAD Singlemode</p> <p>L03 (6 ports/Adaptors)</p> <p>L03LQS06/Z</p> <p>Adaptor only Part NO. LCQUADBLUE/Z</p>
	<p>SC-APC Singlemode Duplex</p> <p>L03 (6 port/Adaptors)</p> <p>L03SCA06/Z</p> <p>Adaptor only Part NO. SCAPCUDGREEN/Z</p>		<p>MTRJ</p> <p>L01 (8 port/Adaptors)</p> <p>L01MTM08/Z</p> <p>Adaptor only Part NO. MTRJUNITER/Z</p>
	<p>ST Multimode</p> <p>L02 (8 port/Adaptors)</p> <p>L02STM08/Z</p> <p>Adaptor only Part NO. STUPHBR/Z</p>		<p>E2000 Multimode</p> <p>L01 (8 port/Adaptors)</p> <p>L01E2M08/Z</p> <p>Adaptor only Part NO. E2UBEIGE/Z</p>
	<p>ST Singlemode</p> <p>L02 (8 port/Adaptors)</p> <p>L02STS08/Z</p> <p>Adaptor only Part NO. STUZR02/Z</p>		<p>E2000 Singlemode</p> <p>L01 (8 port/Adaptors)</p> <p>L01E2S08/Z</p> <p>Adaptor only Part NO. E2UBLUE/Z</p>
	<p>FC Singlemode</p> <p>L02 (8 port/Adaptors)</p> <p>L02FCS08/Z</p> <p>Adaptor only Part NO. FCUPHBR-D/Z</p>		<p>E2000-APC Singlemode</p> <p>L01 (8 port/Adaptors)</p> <p>L01E2A08/Z</p> <p>Adaptor only Part NO. E2APCUGREEN/Z</p>
	<p>FC Multimode</p> <p>L02 (8 port/Adaptors)</p> <p>L02FCM08/Z</p> <p>Adaptor only Part NO. FCUZR02-D/Z</p>		<p>BLANK PLATE</p> <p>L04/Z</p>
	<p>FC-APC Singlemode</p> <p>L02 (8 port/Adaptors)</p> <p>L02FCA08/Z</p> <p>Adaptor only Part NO. FCAPCUZR02-D/Z</p>		