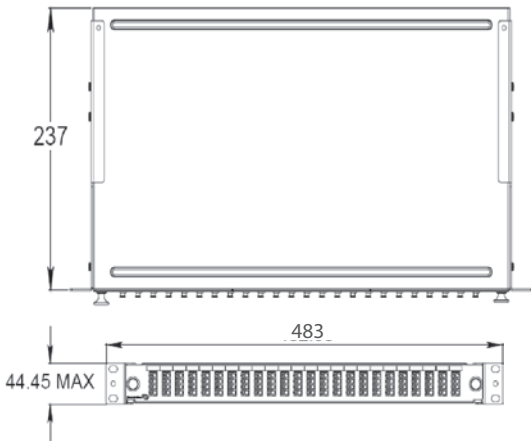
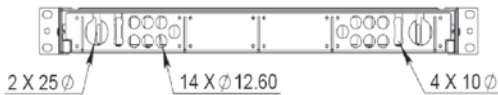




Brand-Rex Optical Components - FibrePlus Patch Panels
 FibrePlus - Part Loaded Patch Panels



Standard panel rear gland hole configuration



FibrePlus Panels are pre loaded with Fibre Optic adaptors

Front Panel for up to 24 fibre FC, ST, SC
 12 or 24 way DC, 48 fibre LC, MT-RJ,
 96 fibre LC quad

Minimum depth 237mm

Front Panel includes a port identification strip

Suitable for Blolite

PRODUCT DESCRIPTION

The FibrePlus 19" 1U fibre Optic Patch Panels have been designed to optimise both the internal fibre management but also to add greater fibre density. Constructed from mild steel with a powder coated paint finish the panels are available in Black or Grey. The Patch Panels offers a flexible and highly versatile solution for optical splicing and patching. The panel's shallow depth allows it to be installed within the majority of standard racks and wall mounted enclosures. The integrated design features ensure that even once installed panels can be readily re-configured to accommodate the changing needs of today's high speed networks.

Product Part Numbering

Description	4 Adaptor	6 Adaptor	8 Adaptor	12 Adaptor	16 Adaptor	24 Adaptor
ST Single Mode	FPCC1SXSM04ST2	FPCC1SXSM06ST2	FPCC1SXSM08ST2	FPCC1SXSM12ST2	FPCC1SXSM16ST2	FPCC1SXSM24ST2
ST Multi Mode	FPCC1SXMM04ST2	FPCC1SXMM06ST2	FPCC1SXMM08ST2	FPCC1SXMM12ST2	FPCC1SXMM16ST2	FPCC1SXMM24ST2
FC Single Mode	FPCC1SXSM04FC2	FPCC1SXSM06FC2	FPCC1SXSM08FC2	FPCC1SXSM12FC2	FPCC1SXSM16FC2	FPCC1SXSM24FC2
SC Duplex - Single Mode	FPCC1SXSM08DC2	FPCC1SXSM12DC2	FPCC1SXSM16DC2	FPCC1SXSM24DC2	FPCC1SXSM32DC2	FPCC1SXSM48DC2
SC Duplex - Multi Mode	FPCC1SXMM08DC2	FPCC1SXMM12DC2	FPCC1SXMM16DC2	FPCC1SXMM24DC2	FPCC1SXMM32DC2	FPCC1SXMM48DC2
SC Simplex Single Mode	FPCC1SXSM04SC2	FPCC1SXSM06SC2	FPCC1SXSM08SC2	FPCC1SXSM12SC2	FPCC1SXSM16SC2	FPCC1SXSM24SC2
SC Simplex Multi Mode	FPCC1SXMM04SC2	FPCC1SXMM06SC2	FPCC1SXMM08SC2	FPCC1SXMM12SC2	FPCC1SXMM16SC2	FPCC1SXMM24SC2
MT-RJ Duplex	FPCC1SXMM08MJ2	FPCC1SXMM12MJ2	FPCC1SXMM16MJ2	FPCC1SXMM24MJ2	FPCC1SXMM32MJ2	FPCC1SXMM48MJ2
LC Duplex Single Mode	FPCC1SXSM08LC2	FPCC1SXSM12LC2	FPCC1SXSM16LC2	FPCC1SXSM24LC2	FPCC1SXSM32LC2	FPCC1SXSM48LC2
LC Duplex Multi Mode	FPCC1SXMM08LC2	FPCC1SXMM12LC2	FPCC1SXMM16LC2	FPCC1SXMM24LC2	FPCC1SXMM32LC2	FPCC1SXMM48LC2
LC Quad Single Mode	-	-	-	-	-	FPCC1SXSM96LC2
LC Quad Multi Mode	-	-	-	-	-	FPCC1SXMM96LC2