



MINIATURE RACK MOUNT FIBER OPTIC PATCH PANEL/LIU

DATA SHEET



Product Description:

UNISOL™ Miniature Rack mount fiber optic patch panel is suitable for backbone fiber optic cable termination. Designed to support Fusion splicing or direct fiber termination. Device includes a splice tray for fusion splicing. It is compact in size & suitable for mounting in 19" Rack frame applications.

Product Features:	Specifications:
<ul style="list-style-type: none"> ➤ Compact size perfect for limited space enclosures ➤ MS/Aluminum housing with 7 Tank process powder coating ➤ Suitable for 19" Rack mount applications ➤ Replaceable panel for SC/ST/LC/FC type couplers ➤ Allow maximum 4 cables entry ➤ Patch or fusion splice field termination standard ➤ Splice holder for pigtail splicing ➤ Can be used as 24 port patch panel using LC/SC Duplex couplers 	<ul style="list-style-type: none"> ➤ Material: Mild Steel/Aluminum with 7 Tank Process powder coating ➤ Dimensions: 44*210*150 mm mm (H*W*D) ➤ Color: RAL 7035/Black ➤ Cable grommet: FR grade nylon ➤ Splice Holder: FR grade ABS ➤ Splice Holder dimension: 90*55*15 mm (L*W*H) ➤ Cable Glands: Nylon with nitrile butadiene rubber, cable diameter of 5mm to 14mm max available ➤ Fiber components standard: Telecordia GR 326 ➤ Insertion Loss: less <.3dB (Multimode), <.2dB (Singlemode) ➤ Plug/Unplug Durability: 1000 times

Ordering Information:

Description	Part No.
UNISOL MINIATURE RACK MOUNT FIBER OPTIC PATCH PANEL/LIU	UCPL-MINI-RM-PP
UNISOL Adaptor panel 1x12 SC SM Simplex	UCPL-SCSM12PSPX
UNISOL Adaptor panel 1x12 SC MM Simplex	UCPL-SCMM12PSPX
UNISOL Adaptor panel 1x6 SC SM Duplex	UCPL-SCSM12PDPX
UNISOL Adaptor panel 1x6 SC MM Duplex	UCPL-SCMM12PDPX
UNISOL Adaptor panel 1x12 ST SM Simplex	UCPL-STSM12PSPX
UNISOL Adaptor panel 1x12 ST MM Simplex	UCPL-STMM12PSPX
UNISOL Adaptor panel 1x6 LC SM Duplex	UCPL-LCSM24PDPX
UNISOL Adaptor panel 1x6 LC MM Duplex	UCPL-LCMM24PDPX
UNISOL Adaptor panel 1x12 FC SM Simplex	UCPL-FCSM12PSPX
UNISOL Adaptor panel 1x12 FC MM Simplex	UCPL-FCMM12PSPX

Customised fiber optic patch panels are available via special order. Contact us.