CoreLink Plus Fibre Patch Tray



OSA is proud to offer the CoreLink Plus range of fibre optic termination enclosures - all proudly Australian designed and assembled. The CoreLink Plus Fibre Patch Tray offers and simple yet effective patch panel for the housing of pre- terminated cable assemblies and patch leads.

This CoreLink Plus patch panel offers an open back design and a convenient modular design to suit a wide range of cable types and connector variants. This patch panel is particularly suitable for the running of indoor riser cables with terminated ends.



KEY FEATURES

- Rugged powdercoated steel construction ensures product durability
- Large cable entry openings allow for the housing of a range of cable constructions
- Easy tie down points on enclosure base and rear offer quick securing and implementation of fibre networks
- Screenprinted panels and enclosure facia offer excellent port labelling & identification
- Range of panel and faceplate options to suit a broad variety of fibre types and adapter styles
- Compact size offers excellent versatility even in shallow cabinets and racks
- S009:2013 compliant laser warning badge on all enclosures

Applications

- Patching of pre-terminated backbone fibre assemblies
- Housing of high fibre count factory terminated leads
- Telecommunications networks particularly exchange or data centre applications

Technical Specifications

Part Number	OSA-1RU-2P-FT	
Description	CoreLink Plus 1RU 2 Panel Fibre Patch Tray	
Size WxHxD (mm)	485 x 44 x 200	
Weight unit (kg)	2.7	
Adapter panel capacity	2 Flat or Angled	
Port capacity (fibre count)	24 SC,SCD, ST, FC / 48 LCD, LCQ	
Splice capacity (double stacked)	Not applicable	
High density faceplate options	Not applicable	
Cable entry ports	5 large rear openings with multiple tie down points	
Material and colour	Charcoal grey powdercoated - Rugged 1.2 & 1.6mm steel construction	
Standard unloaded enclosure		
Standard accessories	Each rack mount enclosure comes packaged with: 4x Cage nuts, screws and washers, velcro length, 4 cable ties & a laser bubble badge	

enclosure with the following inclusions: Patch plates & through adapters. See adapter panels chart for further details on available patch plates. Contact
OSA for a quote on any loaded enclosure enquiries.

CoreLink Plus Adapter Panels

Part Number	Description			
Blank Panels				
FPP-BLANK	Blank Panel			
SC / LCD / MTRJ P	anels	I		
FPP-SC06-FL	6 Port SC/LCD flat panel - printed 1-6 (7-12 on rear)			
FPP-SC12-FL	12PortSC/LCDflatpanel-printed1,12(13,24on rear)			
FPP-SC06-AL	6 Port SC/LCD angled left panel - printed 1, 6			
FPP-SC06-AR	6 Port SC/LCD angled right panel - printed 1, 6			
FPP-SC12-AL	12 Port SC/LCD angled left panel - printed 1, 12			
FPP-SC12-AR	12 Port SC/LCD angled right panel - printed 1, 12			
SCD / LCQ Panels				
FPP-SCD06-FL	6 Port SCD/LCQ flat panel - printed 1, 12 (13, 24 on rear)			
FPP-SCD06-AL	6 Port SCD/LCQ angled left panel - printed 1, 12	1 12		
FPP-SCD06-AR	6 Port SCD/LCQ angled right panel - printed 1, 12			
ST / FC Panels	ı			
FPP-ST06-FL	6 Port ST/FC flat panel - printed 1-6 (7-12 on rear)			
FPP-ST12-FL	12 Port ST/FC flat panel - printed 1, 12 (13, 24 on rear)			

FPP-ST06-AL	6 Port ST/FC angled left panel - printed 1, 6	
FPP-ST06-AR	6 Port ST/FC angled right panel - printed 1, 6	
FPP-ST12-AL	12 Port ST/FC angled left panel - printed 1, 12	
FPP-ST12-AR	12 Port ST/FC angled right panel - printed 1, 12	

NSW - Silverwater

Unit 4, 52 Holker Street Silverwater NSW 2128

E: sales@opticalsolutions.com.au

P: +61 2 9395 1400 F: +61 2 9647 0014

NSW - Sydney City

Unit 10, 10 Bradford Street Alexandria NSW 2015

E: sydcity@opticalsolutions.com.au

P: +61 2 9304 4555 F: +61 2 9700 8055 VIC

Unit 3 / 1 Rocklea Drive Port Melbourne VIC 3207

E: vicsales@opticalsolutions.com.au

P: +61 3 9646 4166 F: +61 3 9646 4155

QLD

Unit 2/40 Borthwick Ave Murarrie QLD 4172

E: qldsales@opticalsolutions.com.au

P: +61 7 3399 5280 F: +61 7 3399 9805 ACT

22 Isa Street Fyshwick ACT 2609

E: actsales@opticalsolutions.com.au

P: +61 2 6162 4600 F: +61 2 6162 4605

WA

28a Teddington Rd Burswood WA 6100

E: wasales@opticalsolutions.com.au

P: +61 8 9361 7000 F: +61 8 9361 7011