

CoreLink Compact DIN Rail Mount Enclosure



DIN Rail mounted termination blocks, active equipment and enclosures are employed widely in industrial applications including process control and automation, rail infrastructure and power networks.

FOS produces a compact DIN rail mount fibre termination enclosure that integrates seamlessly with existing DIN rail mounted equipment. These enclosures can be optioned to suit a range of cable construction types core counts and connector configurations.

Contact FOS to order you DIN Rail Enclosure unloaded or fully loaded for patching, splicing or MTP solutions

Applications

- Process control and automation
- Industrial fibre optic control
- Infrastructure networks
- Port, power, road and rail networks
- Remote locations for security & surveillance networks

CoreLink

Features & Benefits

- The units compact size makes it perfect for installation in limited space
- Convenient DIN Rail mounting allows for quick installation in existing termination cabinets
- Rugged housing provides protection of terminations in harsh environments
- Compact size, robust construction and industrial appearance integrates seamlessly with existing industrial equipment

Active | Passive | Test Equipment | Tooling | Cable | Fibre Management

For further information:
www.fibreoptic.com.au
+61 3 9757 3000

Applications

	12 Port SC Enclosure	12 Port ST Enclosure	24 Port SC Enclosure	24 Port ST Enclosure
Ratings & Dimensions				
Storage temperature (°C)			-40 ~ +80	
Operating temperature (°C)			-30 ~ +70	
Relative humidity (%)			5 ~ 95	
Dimensions (mm)	113 x 155 x 57 (including DIN clip)		113 x 155 x 144 (including DIN clip)	
Weight (kg)	0.7		1.4	
Material & colour	Charcoal grey powdercoated 1.2 and 1.6mm steel, screen printed white port identification			
Appearance				
Ports & Capacity				
Port type	SC / LC Duplex	ST / FC Double D	SC / LC Duplex	ST / FC Double D
Number of adapter ports	12	12	24	24
Splice capacity (max)		12		24
Cable entry ports		Ø 20mm x 4		Ø 20mm x 8
MTP through adapter ports			Yes	
Additional Accessories & Configuration				
Included accessories	1 brass cable anchor, 1 M20 nylon cable gland & 4 nylon cable ties			
Optional accessories	Pigtails & through adapters Splice trays, protectors & termination accessories Cable management components			

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