

Din-Rail Mount Termination Box



CISFIBER Infra Solution's Din-Rail Mount Termination Box is an innovative product used for splicing and patching of up to 12 fibers for SC/FC Type and 24 fibers for LC Type in a compact space. It enhances ease of operation and maintenance due to its compact design and is suitable for ruggedized applications where there are space constraints.

FEATURES / BENEFITS

- Compact yet Ruggedized Design
- Mountable on standard Din-Rail use in Industrial Enclosure
- Can be customized with different types of connectors (SC, LC, ST, FC) due to its modular patch plate

APPLICATIONS

- Common Application in CCTV Surveillance, Signalling Control Systems, Automation and Control Systems
- Data Centre, GMSC, MSC..
- Wide Area Network, POP Locations
- CATV
- Passive Optical Network
- Local Area Network
- FTTx applications

SPECIFICATIONS

Parameters	Values
Dimension (H x W x D)	(153 x 121 x 46.5) mm ±5mm
Connectors	SC, ST, LC, FC
Cables Entries	Two cable entries max
Cable Diameter	≤12mm
Pigtail Length	1.5m
No of Splice Trays	1/2
Splice / Tray	6/12

ORDERING GUIDE

DRM	_____	_____	_____
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Product Family		Interface Type			Loading	
Type	Catalogue Code	Type	Catalogue Code	Capacity	Type	Catalogue Code
Din-Rail Mount Termination Box	DRM	SC/PC	SCP	6F	Fully Loaded with Adaptors and Pigtails	FL
		SC/APC*	SCA	12F	Loaded with Adaptors	AL
		LC/PC	LCP	24F*	Unloaded	UL
		LC/APC*	LCA	24F Available only in LC type		
		FC/PC	FCP			
		FC/APC*	FCA			
		ST/PC	STP			
		*APC version only available with SM Fiber only				

*Note: For Multi-mode Din-Rail Mount Termination Box, fibre type to be put at last (OM1/OM2/OM3/OM4/OM5).

For Eg: DRM-SCP-12F-FL-OM4 for DRM with OM4 pigtails and adaptors