MINI DIN RAIL MOUNTED BOX - FD01
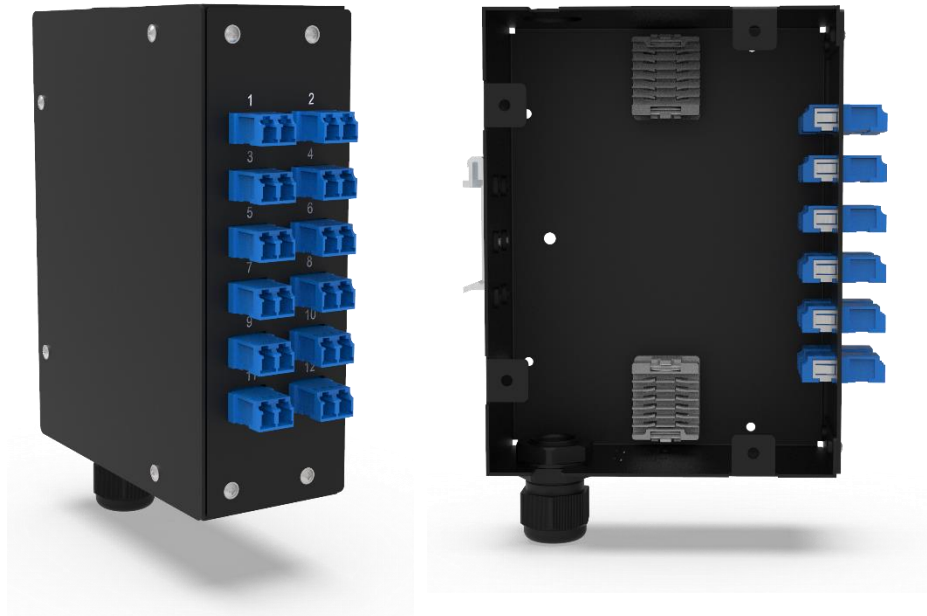

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Nexconec compact & low-profile modular DIN RAIL MODULAR BOX is designed for use in a wide range of industrial applications. Accepts up to 24 fibers in LC configuration or 6 copper keystones jacks. Modular small factor box for multi-application with MPO System, Pre-terminated cables or conventional splicing.

FEATURES

✓ Accommodates up to 24FO in LC and 12 in SC

✓ Fusion splicing, pre-terminated loose tube and tight buffered cables.

✓ MTP/MPO Pre-terminated cabling solution.

✓ Top and Bottom cable entries

✓ 6 Copper jacks patch panel option

APPLICATIONS

✓ FTTX Deployment & Enterprise network

✓ Industrial, Power system and control

✓ Rail signaling and control networks

SPECIFICATIONS

Mounting Type	Din Rail
Material	Cold rolled steel
Housing Color	Black
Application	Indoor IP20
Dimensions (W x D x H in MM)	48 x 123.20 x 162
Net Weight	1.20Kg

DESIGN - HARDWARE

Opening Type	Side Wall Screws
Cable Entry Direction	Top and Bottom
Splicing Capacity	24 in LC / 12 in SC
Splice Holder	40MM Heat shrink sleeves, Available in Crimp Style or Ribbon
Copper Capacity	6 ports keystone jacks

ORDER INFORMATION

FD01	1	2	3	4	5

1	Type	2	Adapter Type	3	Fiber Count	4	Adapter Type	5	Pigtails
SP	Splicing	S1	SC	4	4FO	S	Singlemode	-	No Pigtails / Leave blank
MP	MPO/MTP Preterm	S2	SC/APC	6	6FO	M	Multimode	A1	SM OS2 G657A1
CO	Copper	L1	LC	8	8FO			O1	MM OM1
		L2	LC/APC	12	12FO			O3	MM OM3
				24*	24FO			O4	MM OM4

Only with Splicing module

Only with LC

APPLICATION

Splicing	FC/ST Box
MTP/MPO Pre-terminated	**Copper**

TECHNICAL DRAWING

162

123.2

48