



FIBER OPTIC DIN RAIL BOX

DESCRIPTION

barpa’s Fiber Optic DIN Rail Box is designed typically for industrial environments that demand robust and reliable solutions. This box provides distribution and terminal connections for a variety of optical fiber systems where optical cables, patch cords, or pigtails need to be efficiently connected in limited spaces. With a compact design, this box can be used with different ports and offers secure cable entries and an integrated fiber optic splice tray. This product helps you to ensure performance and durability in demanding environments.



APPLICABLE STANDARDS

- Directive 2011/65/EU (RoHS) • IEC 60715 • TIA/EIA-568 • ISO/IEC 11801
- ANSI/TIA-568.3-D

TECHNICAL CHARACTERISTICS

Dimensions (mm)	130 x 132 x 35
Material	SPCC Steel
Thickness (mm)	1,2
Weight (kg)	0,593
Color	Light Grey (RAL 7035)
Temperature Range (°c)	-40 to 80
Cable Entries	2 x M20
Splice Tray	Yes
Front Plates*	12 SC Simplex (for adapters without Flanges) 8 SC Simplex 6 SC Duplex 6 ST

* Adapters and Pigtails are not included.

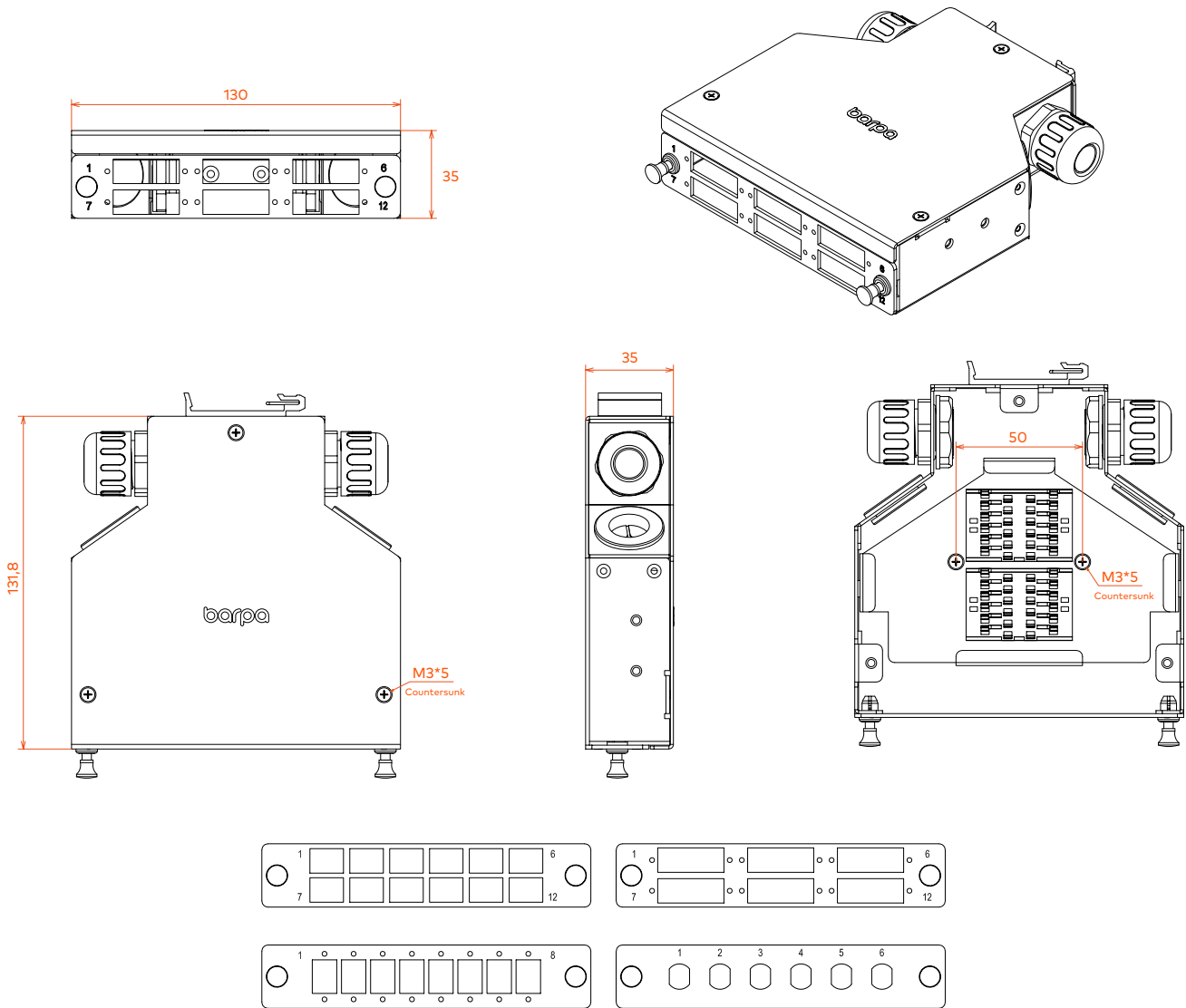
INCLUDED ACCESSORIES

12 x Fiber Optic Splice Sleeves 2,8mm - 40mm

LOGISTICS INFORMATION

Code	Description	Inner Box		Outer Box	
		Dimensions (mm)	Quantity (un)	Dimensions (mm)	Quantity (un)
81603011201	FO DIN Rail Box for 12 SC Simplex	165x140x40	1	350x350x350	36
81603010801	FO DIN Rail Box for 8 SC Simplex	165x140x40	1	350x350x350	36
81603010602	FO DIN Rail Box for 6 SC Duplex	165x140x40	1	350x350x350	36
81603010603	FO DIN Rail Box for 6 ST	165x140x40	1	350x350x350	36

TECHNICAL DRAWING (mm)



PACKAGING

This images are merely illustratives. We want you to see the importance we attach to the packaging.
We always work with products and materials that are easy to use.



As part of our goal to achieve quality excellence, our barpa System Warranty can give you 25 years products and solution assurance of compliance with the industry performance standard comparing with the class installed. This warranty applies to network infrastructure installations that was made by an approved barpa partner using an barpa solution (end-to-end). For more informations go to our website.