



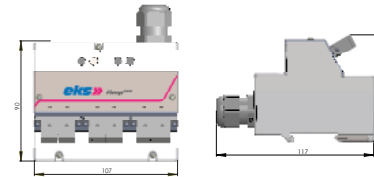
FIMP-REG

SPLICEBOX ACCORDING TO DIN 43880

The industrial splice box FIMP-REG according to DIN 43880 is by far smaller than comparable 19" solutions. Its inner values are really convincing as well so that the installation is quite simple and done very fast. FIMP-REG is ready for splicing and contains splice tray, couplings, pigtails and cable gland. Regarding different couplings, you can choose from ST, SC and LC.

The front panel and the splice cassette can be removed for splicing and since the cassette is magnetizable, it can easily be fixed onto a splice unit. The cassette has got a hole for splice units with a bolt.

The polyamide housing of FIMP-REG has got a clip for DIN rail mounting (35mm). Thus, the user can flexibly mount the device in either switch cabinets or distribution boards.



FIMP-REG

Type MM	3xST Duplex 62MM	3xSC Duplex 62MM	2xLC Quattro 62MM		3xST Duplex 50MM	3xSC Duplex 50MM	2xLC Quattro 50MM		
Article no.	06400 22193-02	06400 22393-02	06400 22492-02		06400 12193-02	06400 12393-02	06400 12492-02		
Type SM	3xST Duplex	3xSC Duplex	2xLC Quattro						
Article no.	06400 36193-02	06400 36393-02	06400 36492-02						
Weight	220 g								
Dimensions	Height: 90 mm; Width: 107 mm; Depth: 80 mm								
Modules	6								
Operating Temperature	-40 °C – +75 °C								
Humidity	10% – 95% relative, non condensing								
Housing	Polyamide, GRILON TS V0								
Accessories	Article no.	Description							
	1060000001	Cable gland M20							
	1060000002	Nut M20							
	1060000013	Strain relief							
	1060000022	Splice holder							
	1060000023	Splice protection							