

Part number

# FM 2510 MI



Insulated terminal block, FM series, 3 poles 25 mm<sup>2</sup> + 10 poles 10 mm<sup>2</sup>

Product description	
<b>Product type</b>	Insulated terminal block
<b>Series</b>	FM
<b>Specification</b>	3 poles 25 mm <sup>2</sup> + 10 poles 10 mm <sup>2</sup>
Further technical details	
<b>Weight</b>	126,00 g
<b>Operating temperature range (min, max)</b>	-40°C ... +125°C

Material properties	
<b>Colour</b>	RAL 7035 grey
General ordering information	
<b>EAN13 code</b>	8015747047449
Packaging Information	
<b>Sub-packaging weight</b>	0,13 kg
<b>Sub-packaging description</b>	Plastic packaging
<b>Sub-packaging quantity</b>	1 Pcs
<b>Sub-packaging EAN barcode</b>	8015747047456



Catalogue drawings

FM complementary parts and accessories



Box system carrying handle  
Climbing irons for box fixing



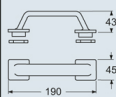
DIN-rail EN 60715 - Insulated terminal block  
Collar - Screws kit - Adhesive label



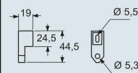
Description	Part No.	Part No.
<b>Box system carrying handle</b> - For 3236, 2451, 3251, 3221 and 4272 boards	<b>FM 32 MT</b>	
<b>Climbing irons for external wall mounting</b> - For 3236, 2451, 3251, 3221 and 4272 boards	<b>BC SFT</b>	
<b>Sized DIN-rail EN 60715 (35 mm)</b> With back plates for the positioning at different depths and fixing screws - For 2451 boards - For 3236, 3251, 3221 boards - For 4272 boards		<b>FM GD 18</b> <b>FM GD 25</b> <b>FM GD 35</b>
<b>Insulated terminal block, 3 P 25 mm<sup>2</sup> + 10 P 10 mm<sup>2</sup></b> - For neutral and/or ground, compliant with EN 60998-2-1, stackable (up to 2 units)		<b>FM 2510 MI</b>
<b>collar</b> - for format 1043 box system		<b>FM 1043 CO</b>
<b>screws kit</b> - for mounting sockets PQ-PI-PQF-PIF series		<b>FM 416</b>
<b>adhesive label</b> - for the identification of the mounted modular devices		<b>FM 18 ET</b>

Dimensions in mm

**FM 32 MT**

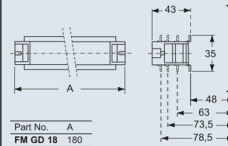


**BC SFT**

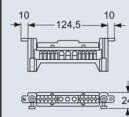


Dimensions in mm

**FM GDxx**



**FM 2510 MI**



Dimensions indicated are not binding and may be changed without prior notice.