

Part number

FM 2510 MI



Insulated terminal block, FM series, 3 poles 25 mm² + 10 poles 10 mm²

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

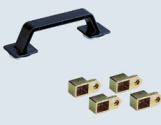

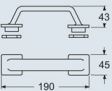

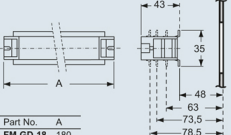
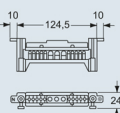
Material properties	
Colour	RAL 7035 grey
General ordering information	
EAN13 code	8015747047449
Packaging Information	
Sub-packaging weight	0,13 kg
Sub-packaging description	Plastic packaging
Sub-packaging quantity	1 Pcs
Sub-packaging EAN barcode	8015747047456

Part number

FM 2510 MI



Catalogue drawings

FM complementary parts and accessories										
<p>Box system carrying handle Climbing irons for box fixing</p> 	<p>DIN-rail EN 60715 - Insulated terminal block Collar - Screws kit - Adhesive label</p> 									
<p>Description</p> <p>Box system carrying handle - For 3236, 2451, 3251, 3221 and 4272 boards</p> <p>Climbing irons for external wall mounting - For 3236, 2451, 3251, 3221 and 4272 boards</p> <p>Sized DIN-rail EN 60715 (35 mm) With back plates for the positioning at different depths and fixing screws - For 2451 boards - For 3236, 3251, 3221 boards - For 4272 boards</p> <p>Insulated terminal block, 3 P 25 mm² + 10 P 10 mm² - For neutral and/or ground, compliant with EN 60998-2-1, stackable (up to 2 units)</p> <p>collar - for format 1043 box system</p> <p>screws kit - for mounting sockets PQ-PI-PQF-PIF series</p> <p>adhesive label - for the identification of the mounted modular devices</p>	<p>Part No.</p> <p>FM 32 MT</p> <p>BC SFT</p> <p>FM GD 18 FM GD 25 FM GD 35</p> <p>FM 2510 MI</p> <p>FM 1043 CO</p> <p>FM 416</p> <p>FM 18 ET</p>	<p>Part No.</p>								
<p>Dimensions in mm</p> <p>FM 32 MT</p>  <p>BC SFT</p> 	<p>Dimensions in mm</p> <p>FM GDxx</p>  <table border="1" style="margin-top: 10px;"> <tr><td>Part No.</td><td>A</td></tr> <tr><td>FM GD 18</td><td>180</td></tr> <tr><td>FM GD 25</td><td>235</td></tr> <tr><td>FM GD 35</td><td>355</td></tr> </table> <p>FM 2510 MI</p> 	Part No.	A	FM GD 18	180	FM GD 25	235	FM GD 35	355	
Part No.	A									
FM GD 18	180									
FM GD 25	235									
FM GD 35	355									
<p>Dimensions indicated are not binding and may be changed without prior notice.</p>										

Notes