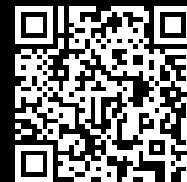


Rittal – The System.

Faster – better – everywhere.



RX 9360.512

Estado: 27/06/2025 (Fuente: rittal.com/mx-es)

ENCLOSURES

POWER DISTRIBUTION

CLIMATE CONTROL

IT INFRASTRUCTURE

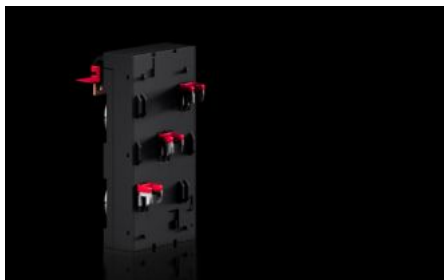
SOFTWARE & SERVICES

FRIEDHELM LOH GROUP



RX 9360.512 -

CB component adaptor (3-pole, max. 250 A) for the RiLineX busbar platform and 60 mm busbar systems such as RiLine60. The device width on the busbar system is 105 mm. The "Easy-Fix" concept allows adaptors and switches to be mounted independently of one another. This concept is available for all popular manufacturers. The adaptor features tool-free, snap-on mounting with semi-automatic adjustment of the bar thickness between 5 and 10 mm. The cable outlet is easily converted to the top or bottom to suit individual requirements.



Características

Referencia	RX 9360.512
Ejecución	Easy Fix
Ventajas	Direct mounting of moulded-case circuit-breakers (MCCBs) on the board Tool-free changeover of the cable outlet Snap-on mounting up to 250 A and simple adjustment to busbar thickness 5/10 mm Fast, simple pre-assembly of standard market switch types outside of the enclosure High rated voltage 800 V ready
Material	Poliamida (PA 6) Protección frente al fuego según UL 94
Color	RAL 9005 RAL 35745
Unidad de envase	3 connection space covers
Grado de protección IP según IEC 60 529	IP 2XB
Intensidad máx.	250 A

Características

Tensión asignada soportada al impulso Uimp	12 kV
Rated voltage	1,000 V AC 1,500 V DC 600 V AC (UL) 1,500 V DC (UL)
Rated insulation voltage	1,500 kV
Rated impulse withstand current	80 mA
Categoría de sobretensión	4
Grado de suciedad	3
N° de polos	3 polos
Salida de cables	abajo
Tipo de conexión (eléctrica)	Tornillo M8
Adecuado para el fabricante (tipo)	ABB (S3 150, S3 225, S3, T3, T4, XT3, XT4, FE160, FE250) Chint (NM8N-250, NM1-250H, NXM-250S, NXMS-250) Eaton (LZMB2-A160, LZMB2-A250) Fuji Electric (BW160_-3P, BW250_-3) Hager (P250) Himel (HDM3-160, HDM3-250, HDM3L-160, HDM3L-250) Hyundai Electric (160, 250AF) Legrand (DPX250, DPX ³ 250) LS Electric (250AF, TS250) Mitsubishi (NF125-SGV, NF160-SGV, NF250-SV) OEZ (BD250) Rockwell (140G-J0F3-D25) Sassin (3SM8N-225, 3SM8L-225) Schneider (EZC250H, NS100, NS160, NS250, NSX100, NSX160, NSX250, GV5) Schrack (MC2) Siemens (3VA20, 3VA21, 3VA22, 3VT2, 3RV1063, 3RV1363, 3RV1364, VL160/3VL2) Terasaki (S160, S250, H250)
Adecuado para sistema de barras colectoras	RiLineX RiLine60
Frecuencia fundamental	50...60 Hz

Características

Humedad del aire (sin condensación)	10...90 %
Adecuado para barras colectoras	15 x 5/10 20 x 5/10 30 x 5/10
Campo de temperatura de servicio	-25 °C...55 °C
Campo de temperatura de almacenaje	-25 °C...75 °C
Dimensiones	Anchura: 105 mm Altura: 252 mm Profundidad: 63 mm
Unidad de embalaje	1 pza(s).
Peso neto	1.46
Peso bruto	1.608
Contenido de cobre (kg / pza.)	0.608
Código arancelario	85369095
EAN	4028177997134
ETIM 9	EC001531

Aprobaciones

Aprobaciones	UL + C-UL (listed)
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