

MEF EMC-FILTER 3-PHASE 2-STAGE

I:8A U:3x500 VAC book-style

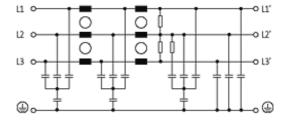
Current: 8 A 2-stage

Attenuation curves on request.

Link to Product

Illustration



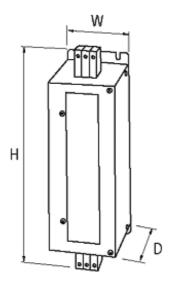


The information in this brochure has been compiled with the utmost care. Liability for the correctness completeness and topicality of the information is restricted to gross negligence. Version: 05/15

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stay connected



Product may differ from Image

Approvals



Technical Data

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Operating voltage	max. 3 × 500 V AC
Operating frequency	5060 Hz
Overload current	18 × (IN t) max. 0.5 ms; 1.5 × (IN t) max. 1 min. (1 × per hour)
Consumption at 250 V AC	max. 15 mA
Connection cross section	0.210 mm ² single core (AWG 247); 0.26 mm ² multiple core (AWG 249)
General data	
Climatic category	25/085/21 (EN 60068-1)
Test isolation voltage	3.3 kV (L - N), 2 s; 3.1 kV (L -L), 2 s
Connection	Screw connection, touch protected
Mounting method	screw fixing
Dimensions $H \times W \times D$	226×50×140 mm
Description	
Functional description	The 3-phase and 1-/2-stage EMC filters MEF 3/1-3/2 are used in the range 0.130 MHz and dampen interferences found in cables from the mains, supply units and control systems. They are suitable for TN-C- and IT mains. The best results are obtained with s
Commercial data	
country of origin	ΙΤ
customs tariff number	85363010
minimum order quantity	1

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