

MEF EMC-FILTER 3-PHASE 1-STAGE WITH NEUTRAL

I:10A U:4x440 VAC snap on

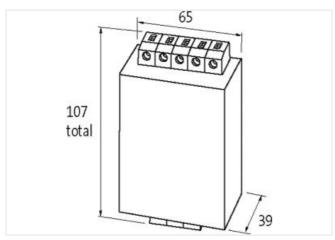
Current: 10 A DIN-rail mountable with neutral Attenuation curves on request. The 3-phase and 1-stage MEE

The 3-phase and 1-stage MEF 3/1 line suppression filters are used in the range 0.1...30 MHz to suppress conducted interference on mains and supply lines. They are suitable for TN-S, TN-C-S and TT networks. The best filter effect is achieved with short connecting lines (recommendation: PE connection < 10 cm) with the largest possible cross-sections. The mains suppression filters act bidirectionally (in both directions). They reduce symmetrical and asymmetrical interference, which often occurs in electronically controlled three-phase devices due to mains interference.

Link to Product

Illustration





Product may differ from Image



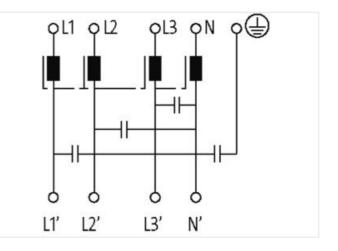
ECLASS-6.0

27130806

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ETM-5.0 EC002498 calora tarff number 8550310 GTIN 404875926278 Packaging unit 1 Electrical data 1 Ladage current max. 3 mA @ 280 V AC, 50 Hz Electrical data Supply 1 Power frequency 50 60 Hz Operating voltage AC max. 440 V Electrical data Input 1 Plase number input 3 Electrical data Input 1 Overfade Current 18x (N tj max. 0.5 m; 1.5x (N t) max. 1 min. (1x per hour) Insidiation 0.2 mm² Connection cross-section solid min. 0.2 mm² Connection cross-section solid max. 6 mm² Connection cross-section solid max. 9 AVG number solid max. 9 AVG number stranded/fine stranded min. 24 AVG number stranded/fine stranded min. 24 AVG number stranded/fine stranded min. 24 AVG number stranded/fine stranded mix. 11 Device profesion [Lectrical Duration insident stranded mix. 12 Duration insident nest volt	ECLASS-11.1	27420208
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	Connection	Screw terminals SK

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Family construction form	terminal
Gender	female
Color contact carrier	gray
No. of poles	4
PIN 1	L1
PIN 2	L 2
PIN 3	L 3
PIN 4	Ν
Connection	Screw terminals SK
Family construction form	terminal
Gender	female
Color contact carrier	gray
No. of poles	4
PIN 1	L 1'
PIN 2	L 2'
PIN 3	L 3'
PIN 4	N'

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