

Serie trifase con neutro - Three phase with neutral

Tensione nominale 480Vac, 50-60Hz

Rated voltage 480Vac, 50-60Hz

Taglie da 16 a 600A - Size from 16 to 600A

Elevatissima attenuazione di modo comune e differenziale

Very high attenuation in the common and differential mode

Bassa corrente di dispersione verso terra - Low leakage current

Terminali a morsetto - Screw terminals

Grado di protezione IP20 - IP20 protection degree

UL: i modelli fino a 180A sono componenti riconosciuti - E205129

Isolamento: fase terra 3.0kVdc / fase fase 2.1kVdc

Insulation: phase earth 3.0kVdc / phase phase 2.1kVdc

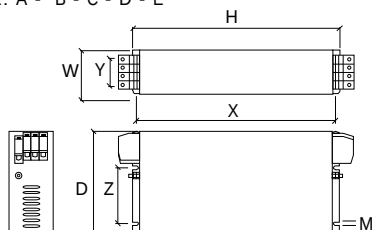


UL Recognized Component - E205129

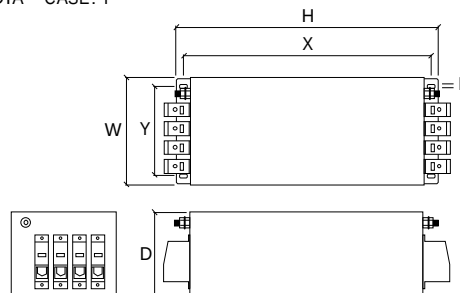
MODELLO	CORRENTE NOMINALE NOMINAL CURRENT	CORRENTE DI DISPERSIONE LEAKAGE CURRENT	POTENZA DISSIPATA POWER LOSS	CONNESSIONI CONNECTIONS	PESO WEIGHT	CUSTODIA CASE
ET-RF 4016-MHU ET7641	16 A	min. 0,05 mA max 14 mA	12 W	morsetti - screw terminals 0~10mm ²	1.8 kg	A
ET-RF 4030-MHU ET7642	30 A	min. 0,05 mA max 28 mA	26 W	morsetti - screw terminals 0~10 mm ²	3.0 kg	B
ET-RF 4042-MHU ET7643	42 A	min. 0,05 mA max 28 mA	35 W	morsetti - screw terminals 0~16 mm ²	3.2 kg	B
ET-RF 4055-MHU ET7644	55 A	min. 0,05 mA max 28 mA	46 W	morsetti - screw terminals 0~25 mm ²	3.9 kg	C
ET-RF 4075-MHU ET7645	75 A	min. 0,05 mA max 40 mA	34 W	morsetti - screw terminals 6~35 mm ²	5.0 kg	D
ET-RF 4100-MHU ET7646	100 A	min. 0,05 mA max 40 mA	38 W	morsetti - screw terminals 16~70 mm ²	6.8 kg	E
ET-RF 4130-MHU ET7647	130 A	min. 0,05 mA max 130 mA	39 W	morsetti - screw terminals 25~120 mm ²	11 kg	F
ET-RF 4180-MHU ET7648	180 A	min. 0,05 mA max 130 mA	42 W	morsetti - screw terminals 25~120 mm ²	13 kg	F
ET-RF 4250-MHU ET7659	250 A	min. 10 mA max 500 mA	-	sbarre di rame - busbar 25x5mm	13 kg	G
ET-RF 4320-MHU ET7666	320 A	min. 10 mA max 500 mA	-	sbarre di rame - busbar 25x6mm	13 kg	G
ET-RF 4400-MHU ET7658	400 A	min. 10 mA max 500 mA	-	sbarre di rame - busbar 25x6mm	13.2 kg	G
ET-RF 4600-MHU ET7649	600 A	min. 10 mA max 500 mA	-	sbarre di rame - busbar 25x6mm	13.6 kg	G

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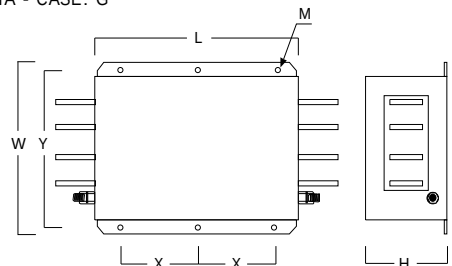
CUSTODIA - CASE: A - B - C - D - E



CUSTODIA - CASE: F



CUSTODIA - CASE: G



CUSTODIA - CASE	L	H	W	D	X	Y	Z	S
A	-	308	40	142	290	30	60	M5
B	-	308	70	172	290	40	90	M5
C	-	384	80	172	330	50	90	M6
D	-	427	80	185	363	50	100	M6
E	-	436	90	220	363	65	110	M8
F	-	542	200	160	468	166	-	M10
G	300	170	260	-	120	235	-	M10

Dimensioni espresse in mm.

Dimensions are in mm.

SCHEMA ELETTRICO - ELECTRIC DIAGRAM

