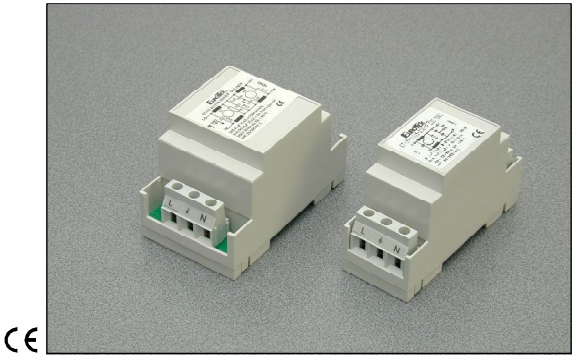
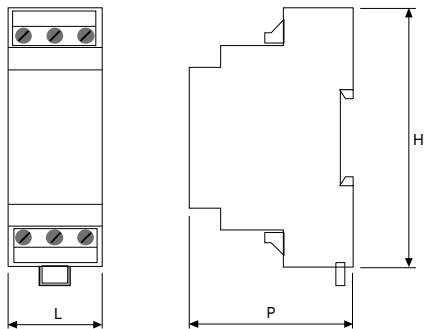


Tensione nominale 250Vac, 50-60Hz
Rated voltage 250Vac, 50-60Hz
Taglie da 1 a 30A singola cella e ad 3 a 20A doppia cella.
Size from 1 to 30A single stage and from 3 to 20A double stage
Buona attenuazione di modo comune e differenziale
Good attenuation in the common and differential mode
Bassissima corrente di dispersione verso terra
Very low leakage current
Terminali a morsetto - Screw terminals
Custodia in Noryl (UL94V0) - Noryl case (UL94V0)
Montaggio su guida DIN - DIN rail mounting
Dimensioni compatte - Compact dimensions
Grado di protezione IP20 - IP20 protection degree



Modello	Numero Celle	Corrente Nominale	Tensione Massima	Corrente di fuga	Corrente di fuga	Sezione max. dei cavi	Custodia
ET/1F-1C/115-250/1/P ET7800	1	1 A	250VAC	0.75 mA	0.75 mA	2.5 mm ²	A
ET/1F-1C/115-250/3/P ET7801	1	3 A	250VAC	0.75 mA	0.75 mA	2.5 mm ²	A
ET/1F-1C/115-250/6/P ET7802	1	6 A	250VAC	0.75 mA	0.75 mA	2.5 mm ²	A
ET/1F-1C/115-250/10/P ET7803	1	10 A	250VAC	0.75 mA	0.75 mA	2.5 mm ²	A
ET/1F-1C/115-250/20/P ET7804	1	20 A	250VAC	0.75 mA	0.75 mA	2.5 mm ²	B
ET/1F-1C/115-250/30/P ET7805	1	30 A	250VAC	0.75 mA	0.75 mA	2.5 mm ²	B
ET/1F-2C/115-250/3/P ET7808	2	3 A	250VAC	0.75 mA	0.75 mA	2.5 mm ²	B
ET/1F-2C/115-250/6/P ET7809	2	6 A	250VAC	0.75 mA	0.75 mA	2.5 mm ²	B
ET/1F-2C/115-250/10/P ET7810	2	10 A	250VAC	0.75 mA	0.75 mA	2.5 mm ²	B
ET/1F-2C/115-250/20/P ET7811	2	20 A	250VAC	0.75 mA	0.75 mA	2.5 mm ²	B

DIMENSIONI - DIMENSIONS

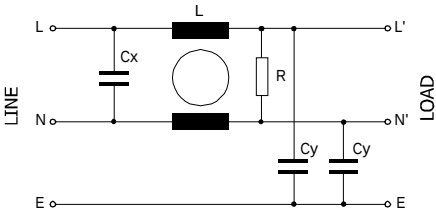


CUSTODIA - CASE	L	P	H
A	35 mm	57 mm	95 mm
B	52 mm	57 mm	95 mm

Dimensioni espresse in mm.
Dimensions are in mm.

SCHEMI DI PRINCIPIO - PRINCIPLE DIAGRAMS

SINGOLA CELLA - SINGLE STAGE



DOPPIA CELLA - DOUBLE STAGE

