



### CARATTERISTICHE ELETTRICHE / Electric characteristics

Tensione Nominale - <i>Nominal Voltage</i>	0/250 V <sub>Ac</sub> - 50/60 Hz
Tensione di prova fase/fase - <i>Phase to phase test voltage</i>	1450 V <sub>Dc</sub> (2 s)
Tensione di prova fase/terra - <i>Phase to ground test voltage</i>	2150 V (2 s)
Categoria climatica - <i>Climatic class</i>	-25 / +85 °C



UL1283

CSA C22.2

\* S.C.C.R. In according to UL508

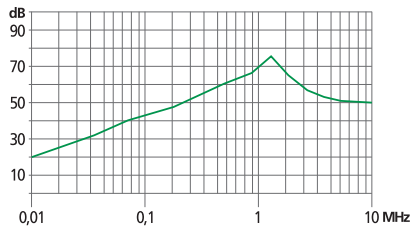
FIN 26	Rated current 40°C	$\Sigma Cx$ (nF) ± 5%	Cy1 (nF) ± 5%	Cy2 (nF) ± 5%	L1 (mH) ± 10%	S.C.C.R.* (kA)	Max Fuse (200kA RK5 TD)	Pot diss (W) <i>Pow loss (W)</i>
.003.M	3	136	22	22	2.2	5*	25A 600 Vac	1.5
.006.M	6	136	22	22	2.2	5*	25A 600 Vac	2.1
.010.M	10	136	22	22	2.1	5*	25A 600 Vac	2.8
.016.M	16	136	22	22	2.1	5*	25A 600 Vac	3.2
.020.M	20	136	22	22	2.0	5*	25A 600 Vac	4

Corrente di fuga a 230 V fase verso terra a 50 Hz / 40°C  
*Leakage current at 230 V phase to ground- 50 Hz / 40°C*

< 1mA

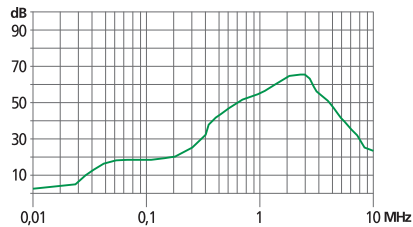
### ATTENUAZIONE DI MODO COMUNE

*Common Mode Attenuation*



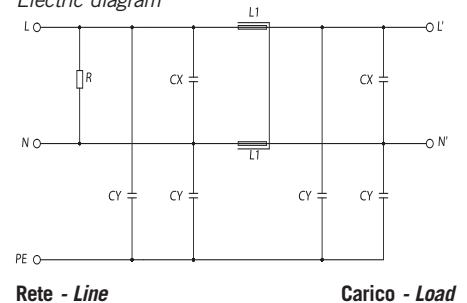
### ATTENUAZIONE DI MODO DIFFERENZIALE

*Differential Mode Attenuation*



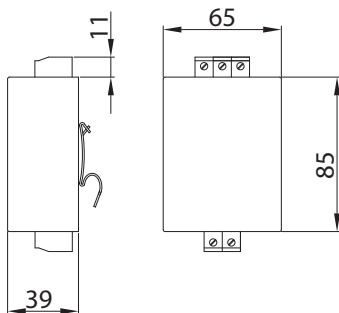
### SCHEMA ELETTRICO

*Electric diagram*



### CUSTODIA 1

*Case 1*



### ASSEMBLAGGIO

*Assembling*

