



CARATTERISTICHE ELETTRICHE / Electric characteristics

Tensione Nominale - <i>Nominal Voltage</i>	0/480 V_{AC} - 50/60 Hz
Tensione di prova fase/fase - <i>Phase to phase test voltage</i>	3200 V_{DC} (2 s)
Tensione di prova fase/terra - <i>Phase to ground test voltage</i>	2950 V_{DC} (2 s)
Categoria climatica - <i>Climatic class</i>	-25 / +85 °C



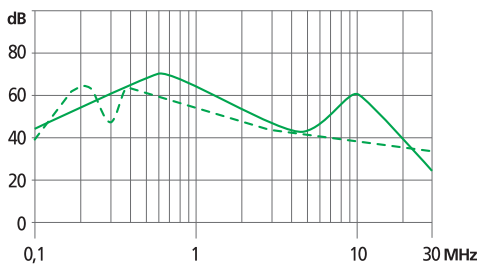
FIN 1351	Corr. nomin <i>Nominal current (A)</i>		ΣC_x (nF) ± 5%	C _{y1} (nF) ± 5%	L1 (mH) ± 10%	Pot diss (W) <i>Pow loss (W)</i>
	TA=40°C	TA=50°C				
.006.M	7	6	450	22	0.5	6
.010.M	11	10	450	22	0.5	8
.016.M	18	16	450	22	0.5	10

Corrente di fuga totale a 230 V fase verso terra a 50 Hz / 40°C
Total leakage current at 230 V phase to ground 50 Hz / 40°C

Nominale/*Nominal* <3mA
 Condizione peggiore/*Worst condition* <5mA

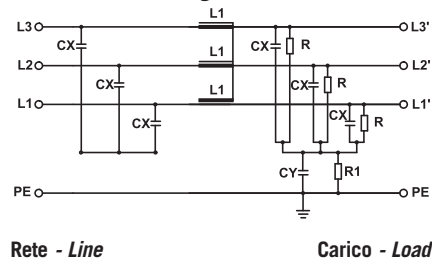
ATTENUAZIONE / Insertion loss

— Common Mode — Differential Mode



SCHEMA ELETTRICO FIN1351

FIN1351 Electric diagram

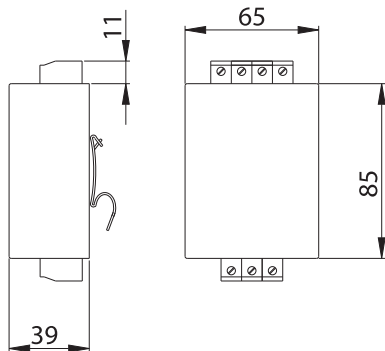


Rete - *Line*

Carico - *Load*

CUSTODIA

Case



ASSEMBLAGGIO

Assembling

