

High Current Filter

CFN-Series

- standard aluminium housing
- suitable to meet UL1283, CSA, EN 133 200
- universal High-current-filter for industrial applications like frequency-converter, High current-driving-system, etc.

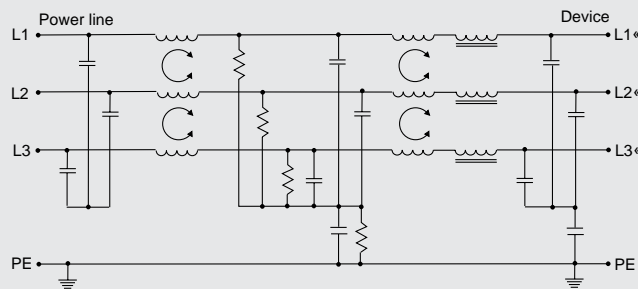
according IEC 950



Type	Operating-voltage 50-60Hz	Leakage current 50Hz	Type	Operating-voltage 50-60Hz	Leakage current 50Hz
300CFN12	480VAC	39mA	300CFN12H	520VAC	51mA
400CFN12	480VAC	39mA	400CFN12H	520VAC	51mA
500CFN12	480VAC	39mA	500CFN12H	520VAC	51mA
600CFN12	480VAC	39mA	600CFN12H	520VAC	51mA

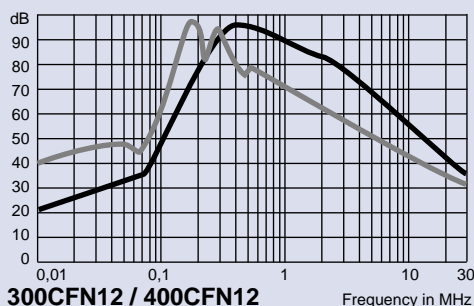
* Leakage current measured by IEC 1000-2-4 under normal operating conditions. Are two phases disconnected, may be that the leakage current by unfavourable facts can reach the multiple of the value.

Electrical Schematic



Typ. Insertion Loss

asym. — sym. —



300CFN12 / 400CFN12
500CFN12 / 600CFN12

Case Styles and typ. Sizes

