

SAK-615-80

SINGLE PHASE HIGH CURRENT POWER LINE FILTER



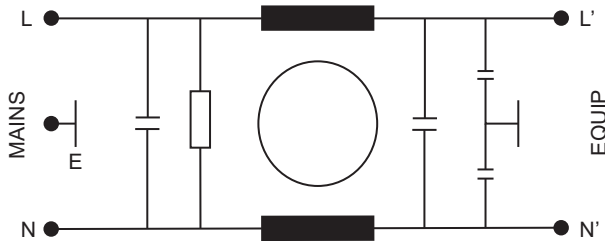
In Conformation with
EMC Directive 2014/30/EU
Low Voltage Directive 2014/35/EU

RoHS
Compliant

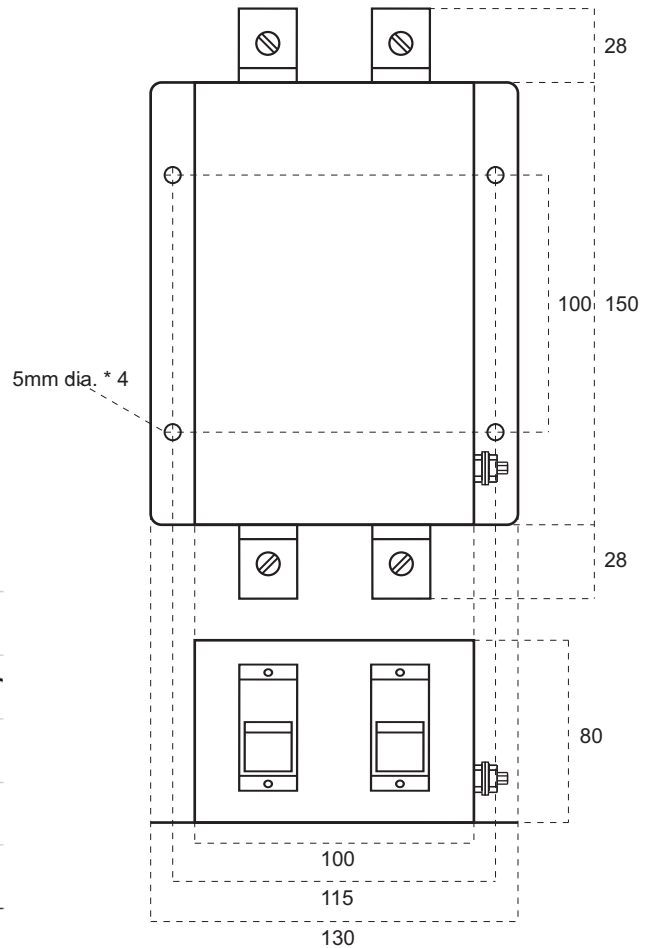
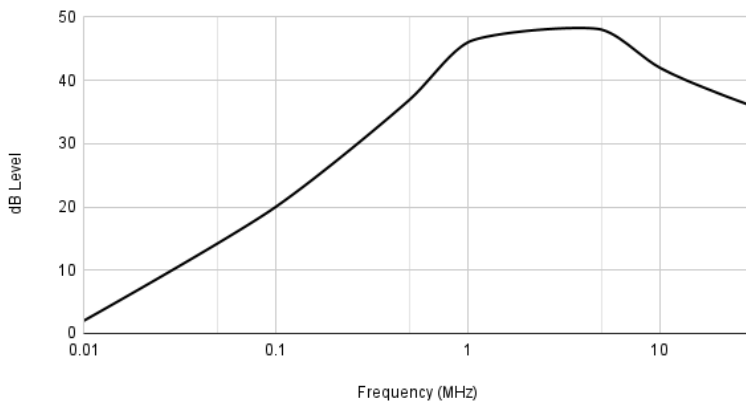
SPECIFICATIONS

Rated Voltage :	250V, 50/60Hz
Rated current :	80A at room temp 40 C
Test Voltage :	2000V dc between Line to earth for 2 Secs.
Insulation Resistance :	>100 M Ohm between mains terminals shorted together & earth at 500 VDC.
Leakage Current :	4 mA max at Normal Condition.
Temperature Range :	0 to 85 C

CIRCUIT DIAGRAM



Common Mode Insertion Loss



Material : MS, Plating : Nickel

DRG-REF: M1-0724

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