



HLD 110 Range of Three Phase EMC Filters

Three phase radio interference suppression filter for EMC

Efficient filter effect against EMC

For the interference suppression on the line side of discrete equipment, frequency inverters or complex systems

Rated Voltage 3 x 500Vac

Voltage Range 3 x 0Vac - 520Vac

Frequency Range 50/60Hz

Protection Class IP20

Ambient Temp 50C

UL/ULc 1283 Approved

Short Circuit Current Rating 100kA

Rated Current 3X8 / 3X12 / 3X16 / 3X30 / 3X42 / 3X55A

Earth Screw

Screw Type Terminals

Book Case Construction



HLE 110 Range of Single Phase EMC Filters

Single Phase radio interference suppression filter for EMC

Especially suited for the interference suppression on the line side of discrete equipment, frequency inverters or for busbar interference of complex systems

Rated Voltage 230Vac

Voltage Range 0Vac-250Vac

Frequency 50/60Hz

Protection Class IP20

Ambient Temp. 50C

Low leakage current <30mA

Rated Current 4 / 8 / 12 / 16 / 20 / 30 / 42 / 55A

Earth Screw

Screw Terminals

Book Case Construction