

SYNOPSIS

IS/IEC 61204-3:2016
ETD 31 (13575)

Low-voltage switch mode power supplies - Part 3: Electromagnetic compatibility (EMC)

The standard specifies the electromagnetic compatibility (EMC) requirements for switch mode power supply (SMPS) units supplied by source voltages up to 1 000 V AC or 1 500 V DC providing AC and/or DC output(s), except inverter output(s) establishing AC mains.

Disclaimer: