



Mains interference filter Tempest is used for supplying the computer and office equipment. It prevents the spread of interference signals from the equipment to the supply network. Also the equipment is resistant against external interference effects that are spread through the mains input.

TECHNICAL PARAMETERS

Rated input voltage:	230 V AC (+10%, -15%)
Input voltage frequency:	50 Hz
Input current:	max. 10 A capacitive load / 8 A continuous
Protections and fuses:	fuse T 10 A / 250 V
Cover:	IP 30
Electric strength:	1750 Vef (basic isolation)
Range of working temperature:	+5°C ÷ +35°C
Leakage current:	< 2 mA

MECHANICAL COMPLETION

Output:	4 x socket outlet
Height:	135 mm
Width:	130 mm
Depth:	355 mm