

Code: AXON-MINI/SAT

OVERVOLTAGE LIMITER **AXON-MINI/SAT** (1 + 2 OUTLETS) +SAT

The AXON-MINI/SAT overvoltage limiter ensures continuous protection against overvoltages of three devices and TV-SAT antenna signal line. It is equipped with one grounded power outlet, two flat non-grounded power outlets and two TV-SAT phone sockets. It is perfect solution to increase the functionality of the single surface power outlet and protect TV-SAT receiver against overvoltages of SAT antenna signal line.



Rated voltage:	230 V AC / 50 Hz
Total maximal current:	10 A
Maximal total load:	2300 W
Response time:	< 25 ns
Number of outlets:	3 outlets, two-contact 10A/250V including 1 with ground contact
Leak current:	< 0.5 mA
Nominal voltage of surge suppressor:	250 V / 50 Hz
Protection level of surge suppressor:	≤ 1.3 kV (L/N)
Nominal stroke current:	2 kA (L/N) - (8/20 μ s)
Maximum stroke current:	6.5 kA (L/N) - (8/20 μ s)
Electric shock protection system:	Ground connectors (pins) connected with ground wire of AC mains
Housing:	Plastic - non-flammable
SAT LINE:	
SAT sockets type:	2 F type female sockets
SAT bandwidth:	950 ... 2150 MHz
Rise time of surge suppressor for SAT line:	< 25 ns
Nominal voltage of surge suppressor for SAT line:	95 V



DATA SHEET

Level of surge protection for SAT line:	$\leq 0.6 \text{ kV}$
Nominal discharge current for SAT line:	2 kA (8/20 μs) (wire/PE, shield/PE)
SAT line maximal stroke current:	5 kA (8/20 μs) (wire/PE, shield/PE)
Dimensions:	131 x 55 x 75 mm
Weight:	0.13 kg
Guarantee:	2 years