

OWS6A specification

For household indoor use only.

Min/Max working temperature:	5 to 40 C
Min/Max humidity (IP rating):	0 to 80 % (IP40)
Min/Max Voltage:	200 to 240 V~ AC true sinewave only.
Min/Max frequency:	48 to 52 Hz
Min/Max continuous load current:	0 to 6 A
Max load inrush current rating:	TV8
Min/Max fuse current:	6 A or considering other loads on the same line.
Max switching speed:	30 operations per minute
Max must trigger time:	500 ms
Max self (re)calibration time:	30 sec (after power on)
Max self-power consumption:	0.3 W

Specifications are subject to change without notice.

Connections:

Terminal	Description	OWS6A
N	input	neutral (0) (pwr gnd)
L	input	line (phase) (hot)
↓	output	load

