

Switch Mode Power Supply TES2



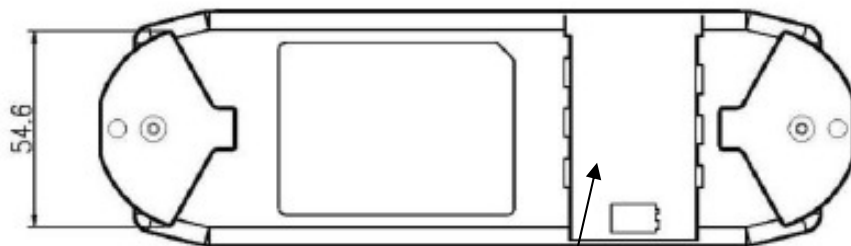
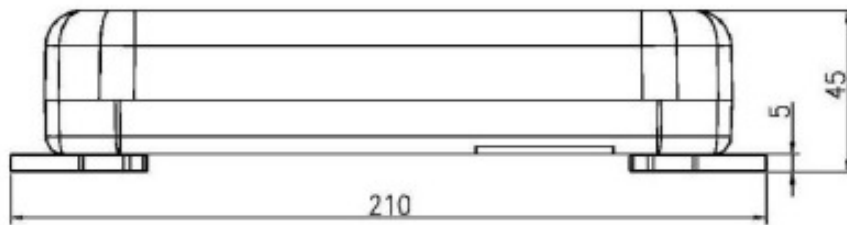
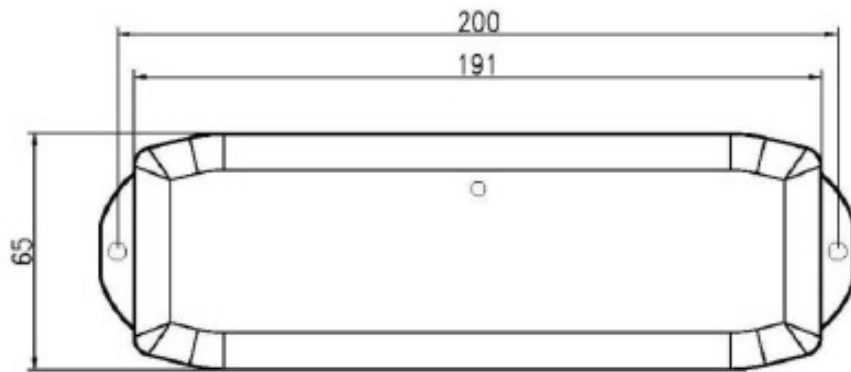
TECHNICAL SPECIFICATIONS

Input voltage	100 to 240 VAC / 50-60 Hz
Output voltage	29 VDC (27.6-30.4 VDC)
Power / current	2 A nominal
Electrical protection	protection against over-current (input / output) protection against over-voltage (output) protection against short-circuit protection against over-load
Consumption in stand-by mode	0.3~0.4 W
Insulation resistor	100 Mohms or above at 500 VDC
Protection grade	IP42
Leak current	< 0.75 mA at 230 VAC full load
Protection class	Class II
Emergency lowering function	by 2 x 9V batteries
Operating temperatures	0° to +40°
Duty cycle	10% (2 mn operation / 18 mn rest)
Colour	Black

Options :

Fixing type	2 x adhesive / screwable brackets for fixing on frame
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DIMENSIONS



Unit: mm

location of the 2 x 9V batteries for reset function