

Code: ME-2-D

ENCLOSURE WITH BUFFERED POWER SUPPLY UNIT **ME-2-D** ROGER

Net: **115.24 EUR** Gross: **141.75 EUR**

Metal enclosure with 13.8VDC/3.5A buffered switch mode power supply unit, and 3 mounting rails DIN 35mm adapted to mount different devices and electronic modules of RACS systems.



SPECIFICATION

Power voltage:	230 V AC / 50 Hz
Output voltage:	13.8 V DC / 3.5 A
Output power:	48 VA
Battery charging current:	0.5 A
Tamper contact:	30 V DC / 0.5 A
Main features:	<ul style="list-style-type: none">• The PSBOC501235 buffered power supply unit and the AWZ536 fuse module included in the kit• Built-in buffered power supply unit with battery and AC mains monitoring• Tamper protections• Fuse block for power distribution, 5 power outputs protected independently with 0.5A or 1.0A fuses• 3x DIN 35mm mounting rail with 277mm length• Place for battery - 12 V / 17 mAh
Operation temp:	-10 °C ... 40 °C
Permissible relative humidity:	10 % ... 90 % (non-condensing)
Weight:	3.8 kg
Dimensions:	403 x 326 x 130 mm
Manufacturer / Brand:	ROGER
Guarantee:	3 years

PRESENTATION

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Front view:



Rear view:

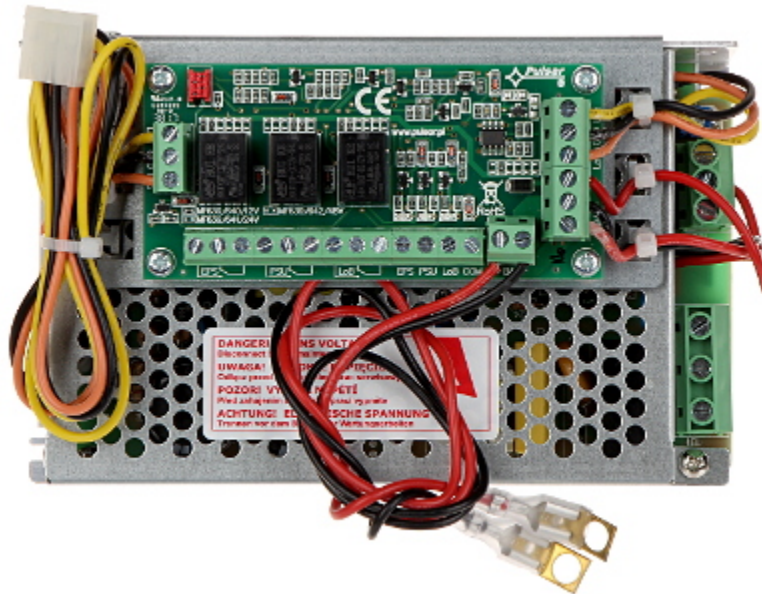


Side view:

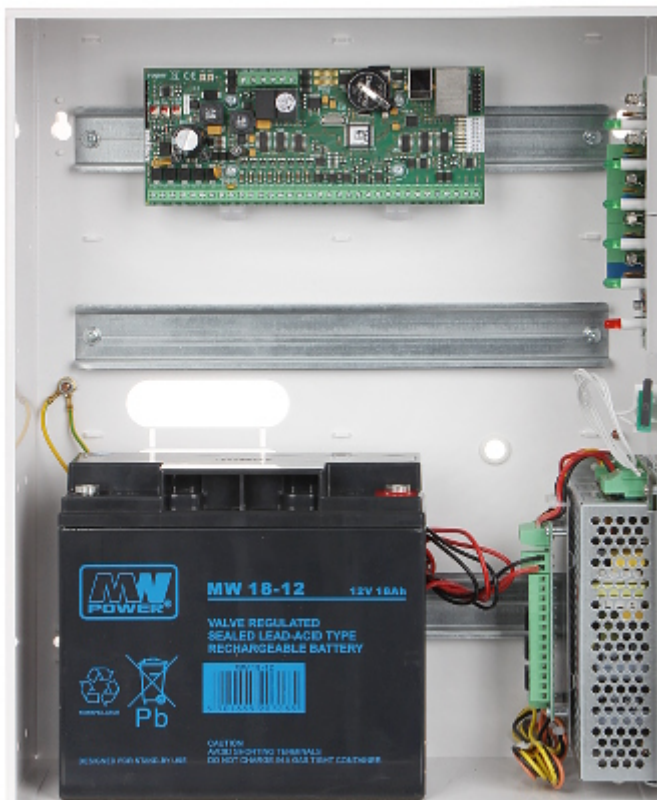


The PSBOC501235 buffered power supply unit and the AWZ536 fuse module included in the kit:





Example of application:



In the kit:

