

Code: AWO-213

ALARM CONTROL PANEL ENCLOSURE **AWO-213** PULSAR

Net: **56.50 EUR** Gross: **56.50 EUR**

The AWO-213 is durable metal surface enclosure designed for mounting SATEL control panels, modules and expanders in various configurations. Enclosure meets the requirements of the Grade 3, EN 50131 standard.



SPECIFICATION

Transformer:	40 VA
Power supply:	230 V AC
Place for battery:	17 Ah / 12 V
Tamper protection:	Tamper detection - opening the enclosure, removing from mounting surface
Current-carrying capacity of TAMPER output:	max. 500 mA @ 50 V DC
"Index of Protection":	IP20
Application:	Alarm control panel : CA-4/PL, CA-5-P, CA-6-P, CA-10-P, VERSA-5, VERSA-10, VERSA-15, VERSA Plus, INTEGRA-24, INTEGRA-32, GSM, Radio module, and others
Power adapter included:	✓
Transformer voltage:	<ul style="list-style-type: none">• 16 V AC• 18 V AC
Current:	<ul style="list-style-type: none">• 2.0 A @ 18 V• 2.2 A @ 16 V
Operation temp:	-10 °C ... 40 °C
Dimensions:	325 x 310 x 110 mm
Weight:	4.3 kg
Manufacturer / Brand:	PULSAR
Guarantee:	2 years

PRESENTATION

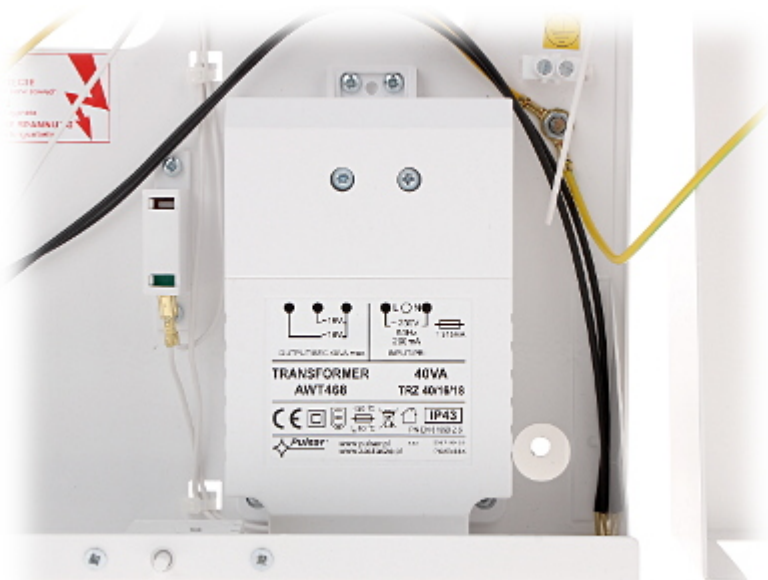
Front view:



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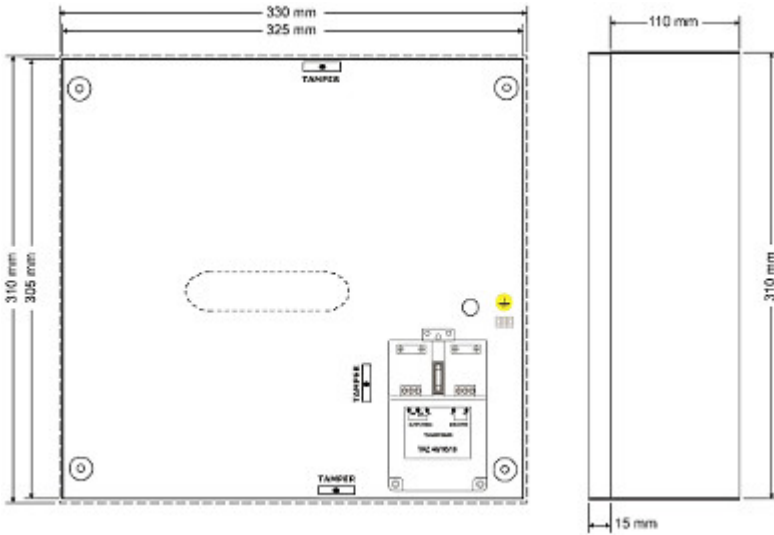
Internal view of the housing:



Mounting side view:



Dimensions:



PACKAGE

Dimensions (L x W x H): 0x0x0 mm	Gross Weight: 0 kg
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