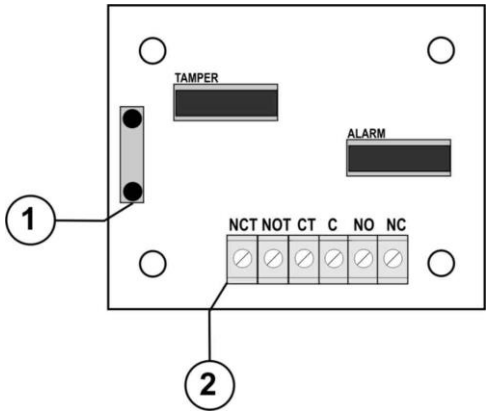
AWZ700
v.1.0
Foot-operated panic button PN

Edition: 8 from 25.11.2022
Supercedes edition: 7 from 30.01.2018

EN

1. Technical description.

The panic button is intended for transmitting signal about an emergency situation or calling for help (e.g. to an alarm centre, monitoring transmitter, controller). The alarm button converts the signal of pressing into a status change of the alarm output. The output signal is applied as open/closed contacts of microswiches. The button has a firm, metallic enclosure equipped with non-skid rubber legs.



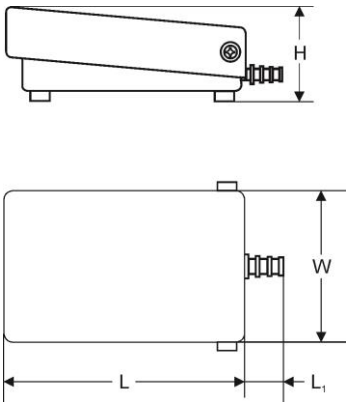


Fig.1. The view of the PCB.

Tabele 1. Description of the PCB components and connectors.

[fig.1]	Description
[1]	**Cable holder**
[2]	Button's connector: Button alarm output C - common contact NO - opened contact NC - contact (opened when the switch is pressed)) Button anti-sabotage output CT- common contact NOT- opened contact NCT- contact (opened when the switch is closed)

Tabele 2. Specifications.

ALARM output	1 A@ 30 V DC / 48 V AC
ALARM mikroswitch contacts	C/NC/NO
TAMPER output	1 A@ 30 V DC / 48 V AC
TAMPER mikroswitch contacts	CT/NCT/NOT
Operating temperature	-10°C ÷ +40°C
Enclosure	metallic, RAL 9003, IP20
Dimensions	L=106, W=66, H=36, L1=18 [+/- 2mm]
Fixing	n/a
Connectors	Φ0,41 ÷ 1,63 (AWG 26-14)
Net/gross weight	0,18 / 0,22 [kg]
Declarations, warranty	CE, 2 years from production date

WEEE Label
According to the European Union WEEE Directive, waste electrical and electronic equipment should be disposed of separately from normal household waste.

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