

The enclosure for evacuation door key



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EN

1. Application.

The enclosure is designed to store the evacuation door key.

The enclosure design allows multiple opening without the need for a quick replacement because the window is made of plastic instead of glass.

The enclosure is fitted with a Tamper switch which activates when the case is opened or the window is pushed in. When connected to the master system, it supervises both the opening of the enclosure and pushing in the window.

The enclosure is fitted with mounting holes, a cable gland for a tamper cable, and a porcelain screw connection for its connection.

Table 1. Components of the enclosure.

Component No.	Description
[1]	Key window
[2]	Tamper switch
[3]	The mounting holes for mounting to the ground $\Phi 6\text{mm}$.
[4]	Cable gland
[5]	Porcelain screw connection

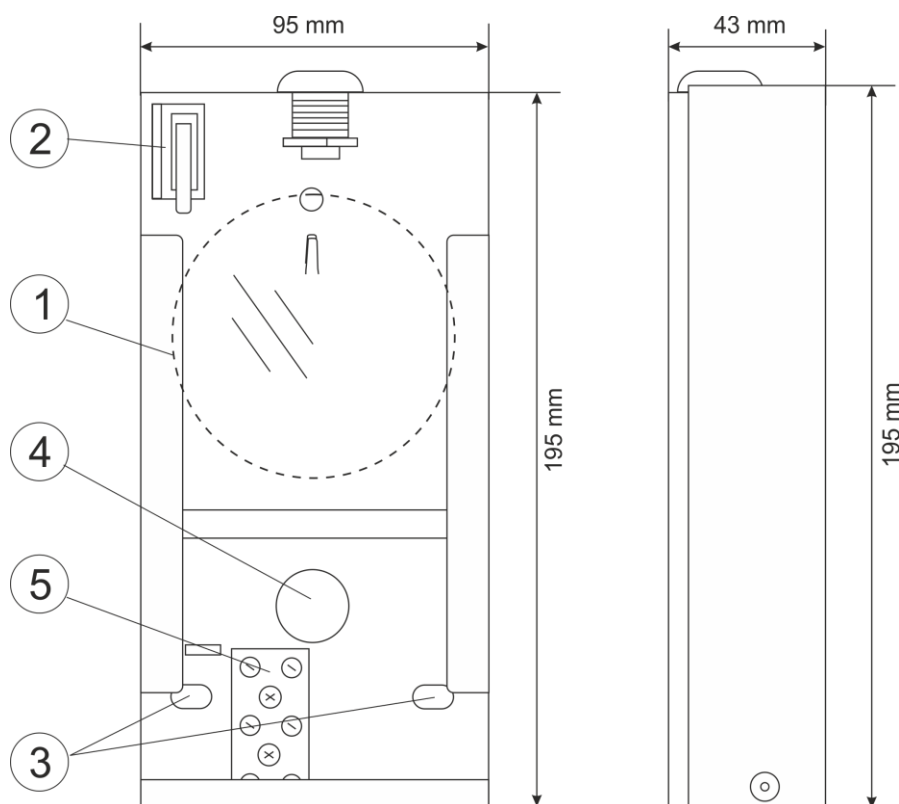


Fig.1. The view of the key box.

Table 2. Technical parameters

Finish	DC01 steel plate, thickness 1,0 mm, corrosion protection, Color: RAL 3001 - red
Key space dimensions	65 x 100 x 30 [mm +/-2mm] (WxHxD)
External dimensions	95 x 195 x 43 [mm +/-2mm] (WxHxD)
Mounting	3 x fi 6 mm
Net/gross weight:	0,56kg /0,62 kg [+/-0,1 kg]
Application:	Indoor
Closing	Lock – the same code (9081)
Protections:	Tamper switch
Current carrying capacity of the TAMPER switch output - max	500mA@50Vdc
Protection Class	IP30
Cable clamps	Max. 6 mm ²
Cable gland cross-section	19mm
Warranty	2 year from the production date

2. Installation.

The enclosure shall be mounted in confined spaces with normal air humidity (RH=90% max. without condensation) and the temperature from -10°C to +40°C.

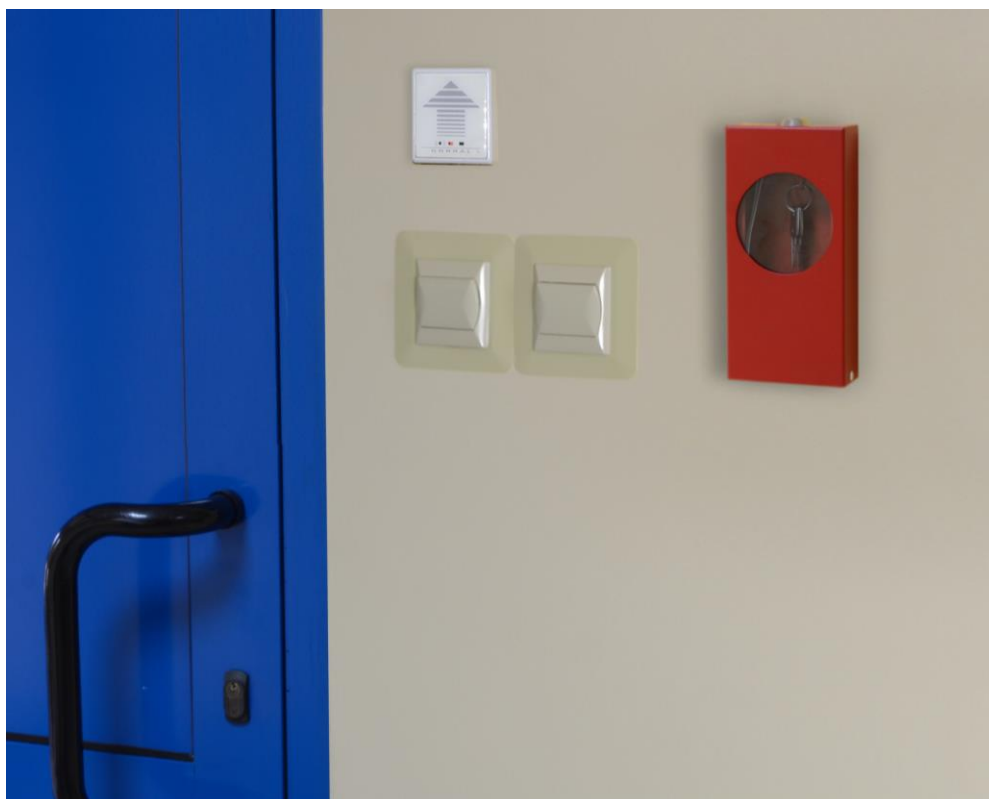


Fig.2. Installation example of the key box.

WEEE PARKING

According to the EU WEE Directive – It is required not to dispose of electric or electronic waste as unsorted municipal waste and to collect such WEEE separately.

Pulsar

Siedlec 150, 32-744 Łapczyca, Polska
 Tel. (+48) 14-610-19-40, Fax. (+48) 14-610-19-50
 e-mail: biuro@pulsar.pl, sales@pulsar.pl
 http:// www.pulsar.pl, www.zasilacze.pl