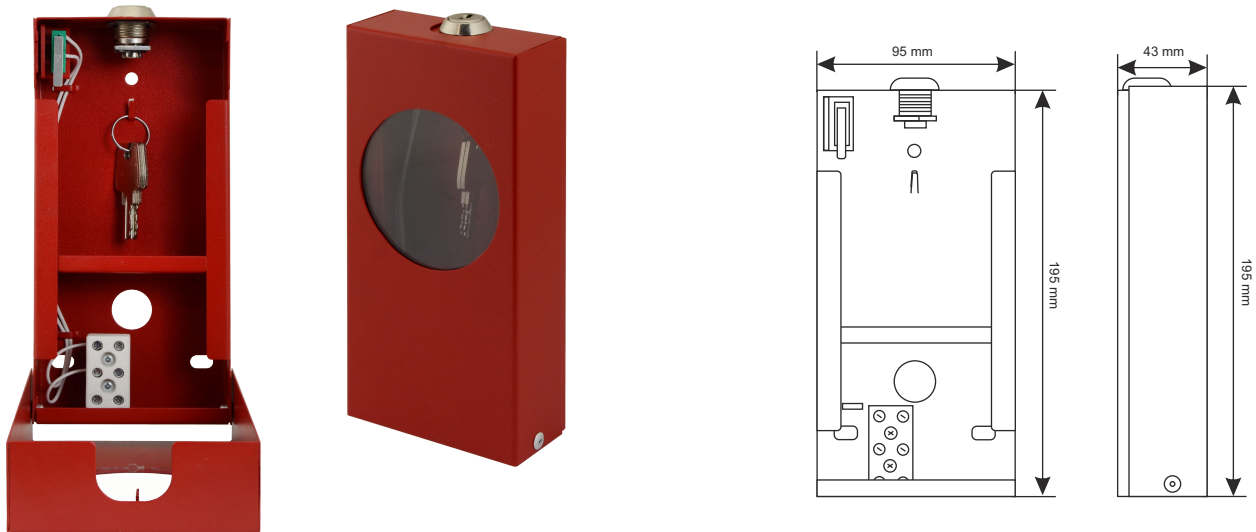


CODE: **AWO675 v1.0/I**
 NAME: **The enclosure for evacuation door key**

EN



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.

TECHNICAL DATA

Key space dimensions:	W1=65, H1=100, D1=30 [mm, +/-2]
External dimensions:	W=95, H=195, D=43 [mm, +/-2]
Net/gross weight:	0,56kg /0,62 kg [+/-0,1 kg]
Cable gland cross-section:	Max. 19mm
Cable clamps:	Max. 6 mm ²
Material description:	sheet steel DC01, thickness: 1,0mm, protection anticorrosion, color: RAL3001- red
Destination:	indoor
Protection Class:	IP30
Closing:	Lock – the same code (9081)
Mounting:	3 x fi 6mm
Declaration, warranty:	CE, 2 year from the production date