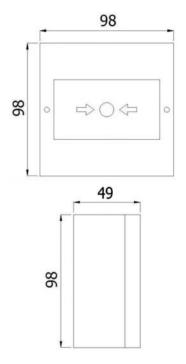**CONVENTIONAL**

DMOCL manual call point is certified in respect of European product standard EN 54-11. It's endowed with agreement CE mark according to ZA directive enclosure "The Construction Products" 89/106/CEE. **DMOCL** is compliant to NF mark rules.

DMOCL is compliant to European directive 2002/95/CE, concerning the use of dangerous substances inside electrical products, in particular about the use of lead.

MAIN CHARACTERISTICS:

- Pressing the front panel of **DMCL** cause the electric contact activation.

- "Alarm" state of **DMCL** is signalled by a yellows flag and a red LED lighting.

- A dedicated provided key allows resetting stand-by condition without glass or plastic pieces substitution.

- An alarm simulation tools allows testing the alarm state.

TECHNICAL CHARACTERISTICS

Main Power Supply:	13 ÷ 30 Vdc
Alarm consumption:	2 mA ÷ 24 Vdc
Weight:	160 g
Dimensions (HxLxP):	98 x 98 x 49 mm
Materials:	ABS
IP Protection:	IP33
Operational Temp:	-10 °C ÷ +60 °C
Colour:	RAL 3000 Red
CE Certificate:	0333 CPD 075182 1

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