



SIGNALING DEVICE GAS C-ARTOL

Description

Signaling device gas C-ARTOL is designed for the detection of hazardous concentrations of combustible gases (methane or propane-butane mixture) in industrial or residential applications.

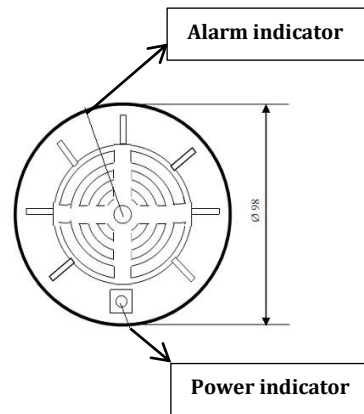
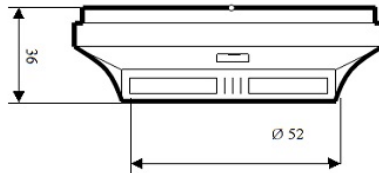
Issuance of visual and sound signals on the attainment of maximum permissible concentrations of combustible gases in the air.

Overlap of the gas pipe manipulator or electromagnetic pulse valve with a supply voltage of 12V and/or electromagnetic pulse valve with voltage of 220V, and the issuance of the notice of the alarm at the remote Central control or the control panel.



Dimensions

Dimensions in mm



Technical characteristics

Voltage	12V
Current consumed by the signaling device in standby mode	not more 200mA
Current consumed by the signaling device in the alarm mode	not more 300mA
Time of technical readiness of the device to work	not more 60s
Response time of the signaler	not more 15s
Volume level of the audio signal	not more 82 db
Dimensions	Ø98*36mm
Weight	0.3kg
Operating temperature	+10...+50°C
Humidity	95%

ATTENTION! Obligatory observance of polarity of the power source