

DETECTOR US-09 CO and other toxic and explosive gases

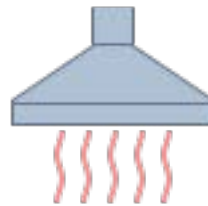
GENERAL CHARACTERISTICS

Gasification alarm US-09 is designed to control the concentration of carbon monoxide and other toxic and in closed rooms and to alarm when the gas concentration reaches a dangerous level.

The alarm is designed to work in boiler rooms of various capacities, in closed garages and parking lots, and others for explosion in non-hazardous industrial, administrative, civil and residential buildings indoors.

CHARACTERISTICS

- screen OLED - 1,3;
- power supply alternating current network with a 12V direct current adapter;
- CO concentration first emergency level (AL1) – 35 ppm;
- CO concentration second emergency level (AL2) – 200 ppm;
- CO measurement limits - 0...300ppm;
- measurement accuracy 10%;
- preparation time for work is 1 minute;
- working environment of the device - (0 ...+50)°C; 5...95%RH;
- dimensions: 120x80x45 mm;



FOR GARAGES

FOR HOME

FOR PARKING

FOR BOILERS

FOR INDUSTRIALS

detector connection diagram

