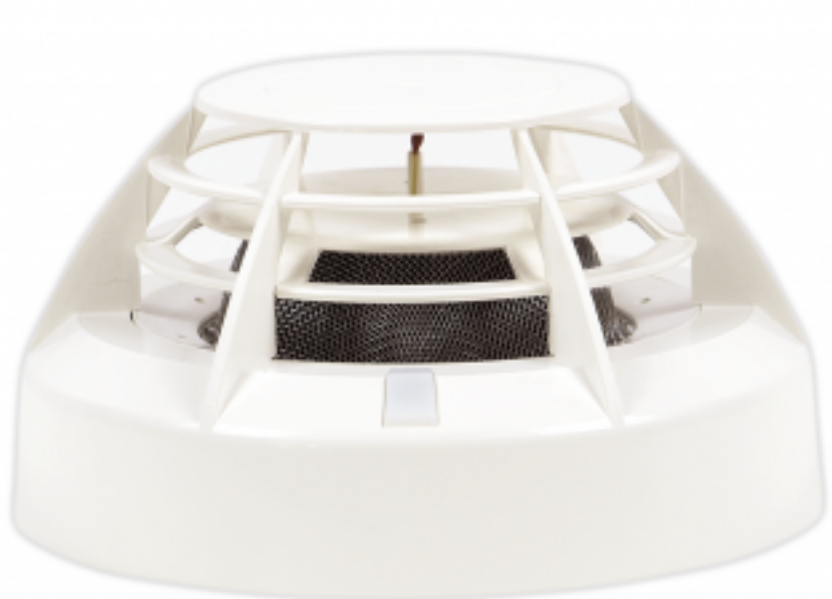


Multisensor detector DOT-40



Product description

Type:

Conventional smoke and heat detector

Purpose:

The DOT-40 universal, multisensor detector is designed for detection of visible smoke, concomitant with most of fires and rise of temperature. It enables very fast detection of fire at the beginning stage, when material starts burn, i.e. a long time before the moment when open flame appears.

The DOT-40 detector is designed for working in rooms inside buildings, in which, under normal conditions, no smoke, dust and condensing of steam is present. Due to self-compensation of environmental changes, the DOT-40 multisensor detector offers improved resistance for pressure and temperature changes.

Co-operation:

The TUP-40 smoke detector can operate in conventional fire alarm system IGNIS 1000, as well as in addressable system POLON 4000 on side line of addressable units ADC-4001M.

Specyfification

Quiescent current	60μA
Power supply	form fire alarm control panel
Test fire class	TF1 to TF8
Operation temperature	-25°C ÷ +55°C
Base	G-40