

**ANALOGUE AND ADDRESSABLE
OPTICAL - HEAT DETECTOR**

FEATURES

Analogue addressable **multisensor optical - heat detector**.

Provides superb risk protection detecting both smoldering smoke and free burning fires with high heat emission

Led status indicator and remote indicator output.

Standards:

EN 54-5 : 2000 / A1 : 2002

EN 54-7 : 2000 / A1 : 2002 / A2:2006

APPLICATION

Multisensor Optical - Heat for M450A
Fire Detection System

PHYSICAL

Diameter 100 mm

TECHNICAL SPECIFICATION

Supply:	15 Vcc to 33 Vcc
Current drain stand by:	100 uA @ 24V
Current drain when triggered:	1,5 mA @ 24V
Max. current for r. indicator:	50 mA
Operating temperature:	-10°C to 70°C
Storage temperature:	-20°C to 80°C
Humidity:	95% not condensed

WIRING DIAGRAM
