

DMP-400

ADDRESSABLE MULTISENSOR SMOKE AND HEAT DETECTOR

The **DMP-400** detector can detect the early stages of fire development when there is some visible smoke and/or temperature rise. It is designed to be used in conjunction with the **ACSP-402** fire alarm control panel.

- visible smoke sensor
- heat sensor
- detection of dirt buildup in the optical chamber
- smoke sensor sensitivity adjusted by the control panel (4 sensitivity levels)
- LED indicator
- double-sided short-circuit isolator
- power supply from the detection line
- installation on the **DB-400** base by SATEL (sold separately)
- ability to connect the **WZ-110** remote indicator
- dust cover included



TECHNICAL DATA

Enclosure dimensions	ø108 x 54 mm
Operating temperature range	-25...+50 °C
Weight	95 g
Maximum humidity	93±3%
Class according to EN 54-5 (heat sensor)	A1R
Minimum static response temperature	54 °C
Maximum static response temperature	65 °C
Current draw when detecting	500 µA
Current draw when emitting an alarm	700 µA
Power supply voltage	18...26 V DC