

OPTICAL BEAM SMOKE DETECTOR

D9000 BEAM

Automatic compensation of the signal level in case of change in the geometry of the building structure at the fastening elements of the detector due to temperature and mechanical influences. Detection with blue and / or infrared spectrum of the beam. Possibility to place a remote control for indication and manual control via RS485 interface.



Functional characteristics:

Operating voltage	17-30 V
Standby current	20 mA
Electrical installation	4 wires
Relay for fire condition	1
Fault status relay	1
Working distance with 1 reflector	from 8 to 45 m
Working distance with quadruple reflector	45 to 120 m
Ajustment	Automatic / manual
Laser sight	Optional

