



A-FIRE

optical-thermal smoke sensor

FD8060

DETECCIÓN (INCENDIO)

Sensibility **According to standards EN54 - 7: 2000 / A2: 2006**

Time to enter standby **Up to 40 s**

Reset time **2 s**

Protection area **15m diameter circle**

Maximum Mounting height **11 m**

POWER CONSUMPTION

Power mode **DC**

Voltage **10V ~ 30V**

Standby consumption **120mA**

Maximum consumption activated **18mA / 10V DC , 55mA / 30V DC**

MATERIAL AND DIMENSIONS

Dimensions **52 x 100 Ø mm**

Net weight **100 g**

GENERAL INFORMATION

Type **Optical-thermal smoke sensor**

AMBIENT

Operating temperature **-10 °C ~ 55 °C**

Degree of protection **IP43**

Use **Indoor**

Maximum humidity **90%**

CONEXIONES (INCENDIO)

Cable **2 conductors, single or multi-core, insulated and shielded**

Cable Cross Section **0.8 ~ 2.5 mm2**

DETECTION

Detection technology **Humo convencional**

