HEAT ALARM



PRODUCT FEATURES:

- Hush Nuisance Alarms
- Loose Neutral Monitoring
- Loud 85dB Alarm
- Tamper Proof Design
- Low Battery Warning
- 10-year Life Lithium Battery
- RF Module Compatible (HSSA/MOD/RF-PRO)
- The Ultimate Retrofit Solution



DESCRIPTION:

The HSSA/HE/10 & HSSA/HE/10H are 230v powered Heat Alarms with 10-year Rechargeable Lithium Batteries for Backup. The alarm contains a highly accurate sensor, thoroughly tested throughout the manufacturing process for fewer false activations and has been extensively calibrated for optimal fire safety.

Grade of Alarm:	D1
Petection Type:	Fixed Heat (60°C)
ower Source:	220-240v AC 50Hz
ackup Power Source:	Lithium Battery with 10-year Life
pproved/Manufactured To:	BS 5446-2:2003
esigned For Installation To:	BS5839-6:2019
larm Sound Level:	85db at 3m
mbient Operating Temp:	0°C to 40°C
mbient Operating Humidity:	10% to 90%
ower Consumption (In Alarm):	≤40mA
ower Consumption (Standby):	≤10µA
1in/Max Cable CSA:	0.75mm ² to 1.5mm ²
D Indicator Function:	Green = Mains Power, Red = Battery/Fault Status
arranty:	5 years
lax Interconnected Units:	20
Nax Hardwire Interconnect Distance:	150m
Max RF Connected Units:	20
Max RF Distance:	Open Area 80m, Enclosed Area 30m
ackup Battery Life (No Mains):	30 days
orage Temperature:	-10 to 50°C
torage Humidity:	0 to 90% (non-condensing)











HSSA/HE/10 (FULL UNIT) & HSSA/HE/10H (HEAD ONLY)

HEAT ALARM



INSTALLATION LOCATIONS:







Kitchens

Garages

Loft Extensions

PRODUCT CONSTRUCTION:

Plastic Housing Material:

Fire Retardant ABS

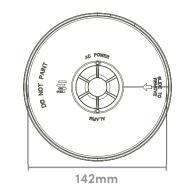
Weight (Unboxed):

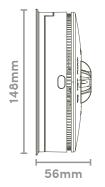
260g (Head - 175g)

Cable Entry:

Rear Entry and Side (mini-trunking) Knockout

LINE DRAWINGS:























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