

PRODUCT FEATURES:

- Wirelessly Connect up to 20 RF-PRO Fire Alarms
- Plug and Play
- Large Interconnection Range



DESCRIPTION:

The HSSA/MOD/RF-PRO is a Radiofrequency module that plugs directly into a compatible Hispec Fire Alarm. The module contains a highly refined RF antenna, thoroughly tested throughout the manufacturing process for ultimate reliability and has been extensively calibrated for optimal fire safety.

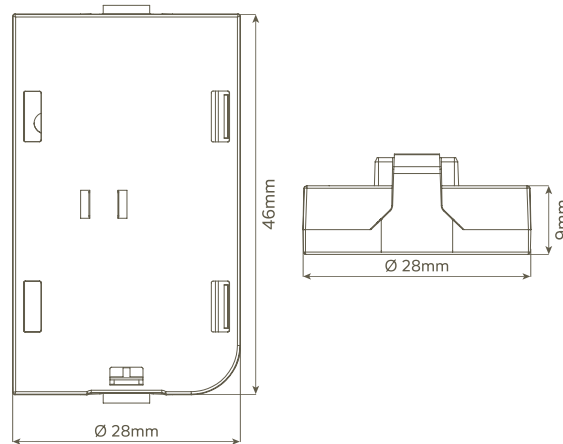
TECHNICAL SPECIFICATION:

Radio Frequency	868MHz
Designed For Installation To:	BS5839-6:2019
Ambient Operating Temp:	0°C to 40°C
Ambient Operating Humidity:	10% to 90%
Min/Max Cable CSA:	0.75mm ² to 1.5mm ²
LED Indicator Function:	Solid Red = Pairing Mode, 5x Red Flash = Paired, 10x Red Flash = Factory Reset
Warranty:	5 Years
Max RF Connected Units:	20
Max RF Distance:	Open Area 80m, Enclosed Area 30m
Storage Temperature:	-10 to 50°C
Storage Humidity:	0 to 90% (non-condensing)

*All information is subject to change and should be verified before any critical action.



LINE DRAWINGS:



COMPATIBILITY:

The RF-PRO module will Wirelessly connect to all existing Hispec built-in RF-PRO Alarms, the module is designed to fit into the Pulse range, list of compatible products:

- HSSA/OP/10
- HSSA/HE/10
- HSSA/OH/10
- HSSA/HCO/10

PRODUCT CONSTRUCTION:

Plastic Housing Material: Fire Retardant ABS

Weight (Unboxed): 8g



**The Kitemark testing has been carried out on a full unit only. If this device is connected to an alternative manufacturer's base, the Kitemark is no longer valid.*

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