FI/CQR323
12 volt HEAT SENSOR

The FI/CQR323 heat detector is designed with precise CPU control and thermistor detection. It's state-of-the-art combination of "Rate of Rise" and "Fixed Temperature" ensures the best quality of heat detection in all environments.

Independently certified to EN54-5

- Dual LED's for 360° visibility
- Advanced detection and discrimination algorithms
- Easy Installation and maintenance
- Sleek low-profile housing
- Durable sensor head, no need for replacement
- 4 Wire
- Comes complete with base
- NC/NO output

FI/CQR323-4-12V Specifications

VOLTAGE	10.2 - 15V
PERMISSIBLE CURRENT	80 mA (max)
STANDBY CURRENT	55uA (max)
ALARM CURRENT	50mA
FREQUENCY	4 - 6 sec
START-UP TIME	60 Sec (max)
DIMENSIONS	Dia: 100mm H: 46 - 60mm
WEIGHT	160g / set with base
OPERATING TEMPERATURE	-10 to +50ºC
HUMIDITY	0 to 95% RH, non-condensing or icing
PROTECTION CATEGORY	IP42
ORDERING INFORMATION	FI/CQR323-4-12V

CQR
FIRE & SECURITY

Quality Assured CQR

35 Years

Manufacturing security components and cable in the UK for over 35 years

SGS   UKAS QUALITY MANAGEMENT 005

BSIA
THE BRITISH SECURITY
INDUSTRY ASSOCIATION

OSI
GROUP OF COMPANIES

FIA
Fire Industry Association