

ZC920 Conventional Heat Detector

Description	Conventional Heat Detector
Specification	EN54 parts 5 Class A1
Compatibility	Compatible conventional systems
Mounting	Plugs into ZCBASE surface base
Area coverage	50m ² , subject to local codes
Wiring	2 wire zonal;
Indication	Dual LED's on either side of the detector. Alarm (continuous red), service and fault (flashing red), Healthy (flashing green) The detector has rate of rise algorithms for alarm trigger from any starting temperature starting at -10 degrees celcius to its static trigger point of 58 degrees celcius.

Parameters	
MAX HUMIDITY	95% RH non condensing
Detector Heat Class	A1
Operation current quiescent mode on loop (pin 2 and 5)	135uA
Alarm mode current draw on loop (pin 2 and 5)	109mA @24v unlimited, current normally limited by panel
SUPPLY VOLTAGE	9-26V
WEIGHT	110g without base; 150g with base
DIMENSIONS	107mm Diameter; 54mm Height
COLOUR	White
MATERIAL	Moulded ABS

Wiring is completed on the ZCBASE

