



ESTeco – H710
Heat Detector



DESCRIPTION

This detector can be used in all areas where heat detector is required. It is suited for fires ranging from heat to flaming fires. This detector is designed to provide open area protection and to be used with most conventional fire alarm control panel.

SPECIFICATIONS

• Input Voltage	DC 10-35V
• Static Current	<50UA(12-35V)
•Alarm Current	60mA
• Operating Humidity	10%-95% RH (Non coagulating)
• Operating Temperature	0°C-+80°C
• Electrify Time	≤60s
• Alarm Reset	Auto reset(Power off reset,s 0.5s optional)
• Wiring Mode	Non polarized,2-wire/3-wire/4-wire
• Alarm Temperature	57°C/137F or 8-15°C/Min(rate-of-rise)
• Dimension	Ø100*48mm