

### ■HD-601

### ตรวาวับอุณภูมิภายในห้อง

- ◆ Rate- of Rise and Fixed Temperature
- One Circuit , Normally Open
- with mounting plate and terminals



## **FEATURES**

- Heat detectors are not life safety devices: use for property protection
  Only Where life safety is required. Smoke detectors must also be used.
- Battery back-up: heat detectors should be electronically supervised with battery backup at the panel.
- ◆ The rate of rise mechanism may be subject to reduced sensitivity over time. Annual testing of the rate – of – rise operation is recommended
- Refer to NFPA standard 72 for application requirements. Testing and maintenance.

# **SPECIFICATION**

◆ Description : Rate-of-Rixe and Fixed Temp.,135°F (57°C)

Application : Normal temperature fluctuations and ceiling

Temperatures not Exceeding 100°F (38°C)

Maximum Spacing: UL Listed 50x50 ft.

**Allowance**: FM Approved 30x30 ft.

# **ELECTRICAL RATINGS**

♦ 6-125 Volts AC, 3.0 Amp.

♦ 6-28 Volts DC, 1.0 Amp.

125 Volts DC, 0.3 Amp.

♦ 250 Volts DC, 0.1 Amp.









