

RE2554 / 2558

Fire Alarm Control Panel

The **RE-2554** and **RE-2558** are conventional control panels available with 4 alarm zones or 8 alarm zones.



UL 864 9th
Edition
- 4/8 Zones

Key Features

- Zones can accept detectors or normally-open contact devices
- Class B Notification Appliance Circuits (NAC)
- Error free Fire / Fault status using unambiguous coloured LED indication
- Main, Standby status audible and visual indication
- Battery Low visual warning with audible tone
- Form-C relays for fire, fault and supervisory outputs
- Zone Isolation facility with loop voltage cut off
- Ground fault annunciation
- Supervised field wiring circuits
- Programmable AC lost delay
- Alarm verification facility
- Programmable fault condition reminder
- Events history with real-time clock
- Rugged metal enclosure

TECHNICAL SPECIFICATIONS

OPERATING VOLTAGE	AC(120 ~ 230) V
POWER SUPPLY	DC 24 V
ALARM ZONES	4 or 8
INITIATING DEVICE CIRCUITS	Class B Style B/C operation (programmable)
NOTIFICATION APPLIANCE CIRCUITS	2 × Class B Style Y wiring
OPERATING TEMPERATURE	0 °C ~ +49 °C
OPERATING HUMIDITY	93 % RH, non-condensing @25 °C
DIMENSIONS (H × W × D)	(340 × 400 × 120) mm

ORDER CODE Description

RE-2554	4-zone fire alarm control panel
RE-2558	8-zone fire alarm control panel

