

Alarm Panels:

The Alarm Panel is used to extend the PABX or telephone system, alarms to an area where they will be noticed and attended to such as Switch Operator or Building Manager.

The Alarm Panel is powered by the Telephone System local power (Battery & Ground). The alarm leads (Major, Minor & Power) are extended from the system to the panel.

The Minor alarm is set by the system applying an earth or battery potential to the Minor alarm lead.

The Major and Power alarm is set in a similar way.

All alarms activate a buzzer to attract attention. This audible alarm can be reset by the activation and release of a momentary switch. The visual alarms remain until the alarm condition is rectified.

Standard Alarm Panel:

Features:

Visual
Audible
Operating Voltage
Termination

*Major & Minor
Buzzer (Reset)
48 or 24 Volt
Internal Krone Strip*

Models:

24 Volt (active earth)
24 Volt (active battery)
48 Volt (active earth)
48 Volt (active battery)

(Item No. 1010)
(Item No. 1011)
(Item No. 1012)
(Item No. 1013)



3 Lamp Alarm Panel:

Features:

Visual
Audible
Operating Voltage
Termination

*Major, Minor & Power
Buzzer (Reset)
48 or 24 Volt
Internal Krone Strip*

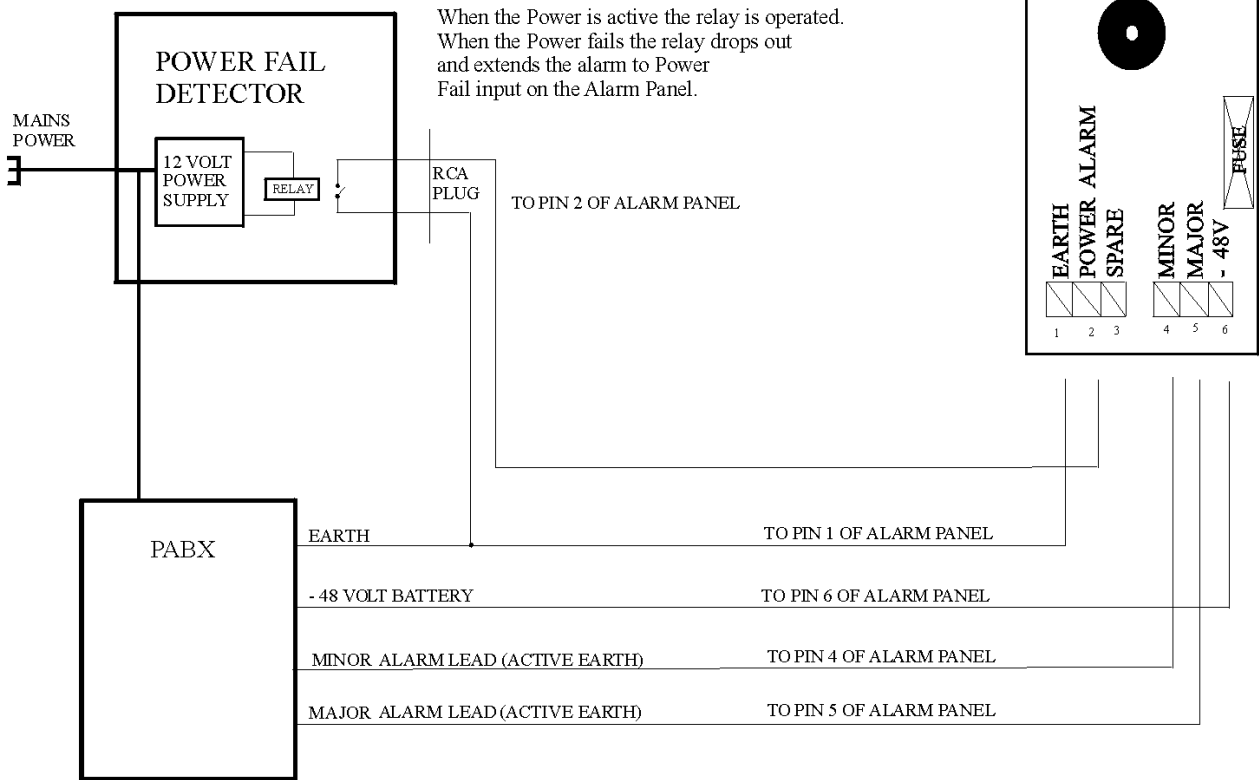
Models:

24 Volt (active earth)
24 Volt (active battery)
48 Volt (active earth)
48 Volt (active battery)

(Item No. 1015)
(Item No. 1016)
(Item No. 1017)
(Item No. 1018)



ALARM PANEL WIRING DIAGRAM



ALARM PANEL WIRING DIAGRAM

