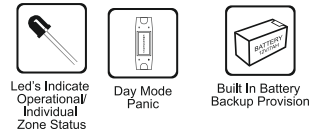




Active-108

2 Zones Activation
Deactivation Through Key

Burglar Alarm
Control Panel



Optional



Specifications

Features

- 30/60 Sec Delay Time Setting
- Daily Alert
- Day/Night Mode Arming
- One Delay Zone, One Immediate Zone
- Instant Siren Alert For Zone Opens
- Led Indicators For Individual Zone Status
- Two Sirens With Tamper Provision
- Modified Siren Out Timing For Short & Long
- Built In Battery Backup Provision
- Low Battery/Reverse Battery Indicators
- Resettable Fuse
- Control Panel Door Tamper
- Micro-Controller Based System

Optional

- Wireless Remote
- Auto Dialer

| | |
|---|--|
| POWER SUPPLY | |
| Max Power Consumption | 36 Watts |
| AC Main Supply | 220-240 V AC /50 Hz |
| Transformer-Step down | 230 V AC/50 Hz(Pri) 18 V AC /2 A (Sec) |
| BATTERY | |
| Battery type | Battery is fully recommended Lead Acid Rechargeable Battery |
| Max Recharging Voltage-Input | 13.7 V DC |
| Max Voltage/Current ratings | 12 V DC/7 AH |
| ZONES | |
| Zone Response Time | < 500 Millisecond |
| Zone Loop Resistance | < 1kilo Ohm For Normally Closed |
| Max Output Voltage/Current for Sensor Supply | 12 V/500 MA |
| Max Output Voltage/Current for Siren Supply | 12 V/750 MA |
| Max Length of Sensor Cable (multi core cable) | 150 m (Depends on cable resistance) |
| Max Length of Siren Cable (multi core cable) | 75 m (Depends on cable resistance) |
| RELAY-NORMALLY CLOSED | |
| Max Output Voltage/Current | AC 240 V/ 5 A |
| ENVIRONMENTAL | |
| Environment | Residential/ Commercial/ Light Industrial |
| Max Humidity | 95% Non-Condensing |
| Operating Temperature | 0 °C To 45 °C |
| Storage Temperature | -20°C ~ + 60°C |
| PHYSICAL | |
| Colour | Grey Coloured Metal Box |
| Control Panel Dimensions(mm) | (H X W X L) = 240 X 90 X 240 |
| Weight | 2.9kg |



ID - MA0001TN

Active-108

2 Zones Activation
Deactivation Through Key

