

TekTone AM100/24

Add-on Panel, 24 Light/Buttons with Test Button

Description

The TekTone AM100/24 Add-on Panel is an expansion annunciator panel for the DS100 Door Sentry & Emergency Alarm System. It provides 24 annunciator light/buttons and includes a lamp test button. The panel expands the capacity of a DS100 master annunciator, allowing additional monitored zones to be displayed. Multiple AM100-series add-on panels can be connected to a single DS100 master to increase system capacity.

Features

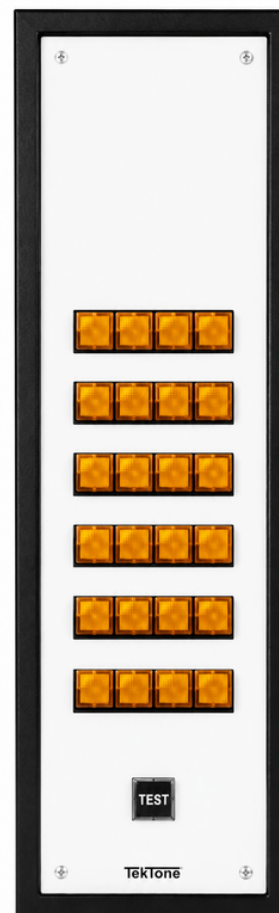
- 24 annunciator light/buttons
- Integrated lamp test button
- Removable annunciator lenses for easy identification
- Flush-mounted modular panel construction
- Expands DS100 system monitoring capacity
- Up to eight AM100-series add-on panels can be connected to one DS100 master panel
- Available as a parallel annunciation version by adding the "P" suffix to the model number (special order)

Applications

- Expansion of DS100 Door Sentry & Emergency Alarm Systems
- Door monitoring
- Window monitoring
- Monitoring devices with normally open or normally closed contact switches
- Emergency push button monitoring
- Nursing homes
- Assisted living facilities
- Facilities requiring additional alarm annunciation points

Compatible Systems

- DS100 Door Sentry & Emergency Alarm System
- PK2019A Power & Control Unit
- SS106 Transformer
- OF200-series Frame
- OH200-series Flush Housing
- OH300-series Surface Housing (where applicable to the system installation)



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Technical Specifications

Product Type:	Add-On Annunciator Panel
Indicator Capacity:	24 light/buttons
Test Function:	Yes
Mounting:	Flush mount
Panel Dimensions:	14.75 in. H × 4.00 in. W (369 × 100 mm)
Flush Housing:	OH200-series Housing
Frame:	OF200-series Frame
Parallel Version:	Available with "P" suffix (special order)

UL Listing Information



- No specific UL Listing is stated for the AM100/24 add-on panel itself in TekTone's published literature.
- The associated SS106 Transformer used with the system is identified as a Class 2 UL® Listed Transformer.