



# AM642-series Vandal Resistant Entrance Panels

## IL524 Specification Sheet

Tek-ENTRY® Apartment Entry Systems • Rev. 9 - 12/2013

### Features

- Vandal-resistant panel and push button actuators
- Hands-free loud-speaking
- Weather-resistant Mylar speaker
- Self-wiping push button switches
- Decorative end caps
- Individually replaceable name holders
- Slim-line surface-mount option
- Simple installation

### Description

The AM642-series Vandal-Resistant Entrance Panel is for use with TekTone® loud-speaker suite stations.

The anodized aluminum panel is available in two sizes. The 4.75" x 11.25" panel accommodates 2 to 8 push buttons, and the 4.75" x 17.25" panel is used for applications requiring 10 to 16 push buttons or a postal release option.

Panels are equipped with a weather-resistant Mylar speaker protected by a louvered panel and perforated aluminum material. The speaker panel can accommodate up to 16 push buttons and actuators. In addition, the panel also contains up to 16 name holders with plastic lenses that snap easily into the panel and are individually replaceable.

### Specifications

Dimensions:	Height:	11.25" or 17.25"
	Width:	4.75"
Push button:	Individually replaceable type with self-wiping contacts	
Speaker:	2.5" (64 mm) voice frequency response	
Construction:	Anodized extruded aluminum panel	
Housings, flush:	OH600 Back Box for 2-8 buttons OH601 Back Box for 10-16 buttons	
Surface mount:	Add "S" to panel part number (example: AM642/10S).	
Name holders:	2.125" x 1.0625"	



**AM642-series Vandal Resistant Entrance Panels**

### Required Components

- IR100-series or IR200-series Apartment Stations
- PK543A Apartment Intercom Amplifier
- SS102A Transformer
- OH600 or OH601 Back Box (for flush mounted models)

[www.tektone.com](http://www.tektone.com)

277 Industrial Park Road • Franklin, NC 28734 • [tektone@tektone.net](mailto:tektone@tektone.net)

Phone: (828) 524-9967 • Fax: (828) 524-9968 • Sales: Choose option 2 • Tech Support: Choose option 3

**TekTone®'s quality system is registered by UL® to the ISO 9001 standard. (Reference #10001510.)**