

The TA-1415 keypad from K.M. Thomas uses metal Braille, alpha-numeric keys to insure long-term durability and high-quality performance. TA-1415 keypads are designed for both indoor and outdoor flush mount applications. The electronics for each keypad are sealed in the manufacturing process in order to provide this level of application flexibility.

The TA-1415 can be used either stand-alone or as the front end of an online access control system (when used in Wiegand mode). With the optional 8 relay expansion module the TA-1415 provides 10 programmable relays allowing incredible flexibility.

Features

- 500 Users
- Metal Braille, Alpha-numeric keys
- Brushed metal trim
- Door position input
- Request to exit input
- 2 form SPDT relay outputs
- Optional 8 SPDT relay board
- Built in sounder
- Many user types including Single Use and Dual Code
- 10-30VDC and 12-24VAC operation
- Over/Under-Voltage protection
- Programmable Wiegand formats
- Single gang mounted
- Interior and exterior mountable
- Operating temperature:
-20F (-28C) to 130F (54C)
- Dimensions:
4.5" x 2.75" x 0.60"
- 2 year warranty



TA-1415

TA-8EX (Optional) 8 Relay Expansion Board

Power	- Powered from keypad
Current	- 150 mA @ 12VDC
Contacts	- 1A @30V AC/DC
Dimensions	- 2.5" x 3.5" x .5"
Environment-	Indoor Only
	- 100' from keypad (max)
Cable Type	- 22 AWG Stranded and Shielded

