

TA-1413E Series Keypad



TAC keypads offer field proven reliability and cost effective solutions anywhere limited control or access is desired. Elegant yet durable, TAC keypads blend with virtually any décor. Designed for individual control of up to four devices, TAC keypads are the perfect choice for controlling electric locking devices, security systems, automatic operators or machinery. Keypads accept power from any 12-24V AC/DC supply. No separate programmer is ever necessary. Flush mount indoor design with 120 users.



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Features:

The model **TA-1413-E** features 4 independent outputs, 4 independent timers and one on board 8 Amp SPDT relay. It can store 120 user codes and will unlock door via remote trigger input. All programming is done through the keypad.



TA-1413-E

Specifications:

Mechanical:

Dimensions: 4.5" x 2.75" x .6"
114mm x 70mm x 15mm

Environmental:

Temperature: -28C to 54C (-20F to 130F)

Electrical:

Voltage: 12-24Volts AC/DC (Selected by Jumper)
Current Draw: 54mA max @ 12VDC (w/relay energized and all 3 LED on)
74mA max @ 24VDC (w/relay energized and all 3 LED on)
Onboard Relay: 8A Capacity @ 24VDC (SPDT)
Auxiliary Outputs: 2,3 & 4 are 50mA negative voltage outputs



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