

Keypad Standalone Vandal Resistant Outdoor

The AC-Q41H metal keypad with heater is a vandal-resistant keypad access control unit suitable for external applications. The unit accepts up to 500 users and provides entry via the use of PIN code.

Features

- * Built-in keypad for PIN code entry – IP54 rated Water Resistant
- * Operative voltage: 12-14VDC regulated or 16-24VAL
- * Auxiliary input and auxiliary output

- * Ten auxiliary modes include: Door Ajar/Force Door/Shut/Door Monitor/ Normal/ Secure * Internal buzzer
- * Comes with security screw and screw tool
- * Two status/programming interface LED's
- * Input for Request to Exit (REX) button
- * Comes with mounting template for easier installation
- * Built in case and back tamper
- * Programmable lock strike release time
- * Three modes of operation: Normal user/ Secure User/Master user
- * Code search feature that helps make maintaining user codes easier
- * Rugged metal construction ideal for installations in high traffic environments
- * Removable terminal blocks for quick installation
- * Auxiliary relay: Form C3A
- * Relay output: Lock relay Form C3A
- * Operative Temp: (-20C to +63C) with heater enabled; (0C to +63C) with heater disabled
- * Dimensions (mm): 120(L) x 76(W) x 27(D)