

# Multi-Technology Reader Keypad



## NEW! Aesthetically Pleasing Durable Keypad Readers

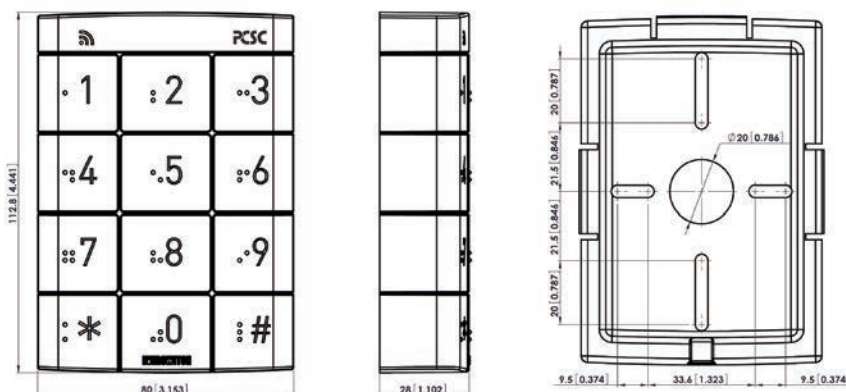
The best solution for upgrade migration from proximity technology to the latest card technology. The backlit keypad reader features a sleek, contemporary curved faceplate and is ADA compliant (Braille). This keypad utilizes a one piece reinforced plastic structure, it is waterproof and vandal-resistant. Designed with rugged Piezo keys with no moving parts to break or wear. Single-gang backplate mount design for indoor or outdoor use. Audible tone feedback from key presses, as well as visual LED lights. Wiegand compatible and easily interfaces with any access control panel.

### Keypad Reader Features

- Backlit Keys Indicate Status: Blue (standby), Red (denied), Green (authorized)
- Visual & Audible Feedback
- ADA Compliant (Braille)
- Rugged Piezo Keys
- Indoor / Outdoor Use
- Single-Gang Mount Design
- Sleek, Contemporary Curved Faceplate
- One Piece Reinforced Polycarbonate
- Keypad Output Protocols: HID or PCSC
- HID Proximity, iCLASS SE®, AWID
- 125 kHz Proximity Card / Tag Reader
- 13.56 MHz HID Card / Tag Reader
- Red & Green LED Status Indicators
- No Moving Parts to Break or Wear
- Water and Dust Proof IP68
- Vandal-Resistant

### Specifications

- Material: Polycarbonate
- Power Supply: 12-28 V AC/DC
- Power Consumption: Max 150 mA
- Current 0.1A
- Output: Wiegand (card format-passthrough)
- Transmitter / Receiver Frequency:
  - 125 kHz Proximity Card / Tag Reader
  - 13.56 MHz HID Card / Tag Reader
- Keypad Output Protocols: HID or PCSC
- Visual & Audible Feedback
- Mounting: Surface Mounting or Single Gang
- Dimensions: 112.8 x 80 x 28 mm (4.441 x 3.153 x 1.102 in.)
- Operation Temperature -20°C to 75°C
- Environment: IP68



Piezo Keypad with Backlit Keys  
ADA Compliant (Braille)



125 KHz and 13.5 Mhz Card/Tag Reader

Please contact your PCSC representative for further product details and availability. Features and specifications may vary.