

# PSK16

Standard Presco™  
Keypad

## Features

- Direct replacement for Presco™ PRE keypads.
- Compatible with all Presco™ decoder models.
- Only requires 2 wires to work (3 if using LED).
- Uses long lasting tactile membrane
- Location pip on 5 key for visually impaired users.
- Suitable for indoor usage only.
- Audible and visual (buzzer & LED) feedback of each key press.
- Split system for maximum security.
- 17.5mm thin surface mounting.
- Hidden screw mounting.
- 36 month manufacturer's warranty.
- Designed and manufactured in Australia.

## SPECIFICATIONS

Voltage: 7 to 15 Volts D.C. current limited to 23mA  
(supplied by Presco™ controller via DTA)

Current: 0.3mA in standby

Weight: 100g

Dimensions: 126mm x 80mm x 17.5mm

Operating Temperature: 0°C to 70°C

Keypad & controller separation: 1km  
(100Ω max. return resistance, unshielded & untwisted)

## WIRE CONNECTIONS

Black – Ground (GND)

White – Data (DTA)

Blue – Blue LED drive (LED terminal on PAC1/PAC2)  
[+12 to 24 Volts D.C.]

Red – Red LED drive [+12 to 24 Volts D.C.]  
(this wire is usually not used)

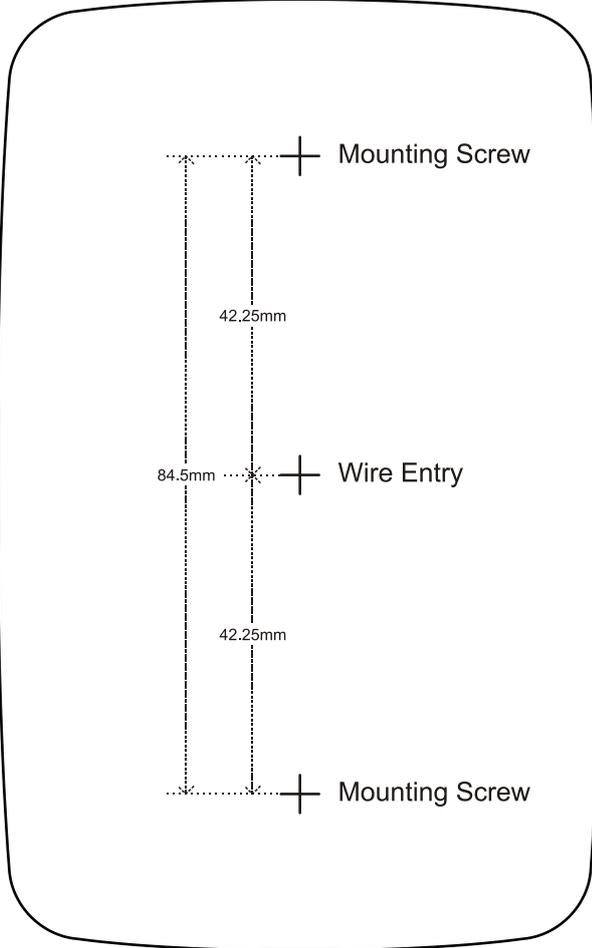
## WARRANTY

The manufacturer will replace or repair this product if proven to be faulty (excluding accidental or malicious damage) under the 36 month warranty offered from the date of purchase.

As NIDAC Security Pty. Ltd. or its agents do not perform the final installation, inspection or training in the use of this product, they cannot be held liable for injury, loss or damage directly or consequentially arising from the use or misuse of this product.

The software design of the NIDAC Presco™ is protected internationally. Design improvement and specification changes are subject to change without notice. All designs are copyright protected.

## PSK16 Mounting Template



## PSK16 Keypad Wiring

