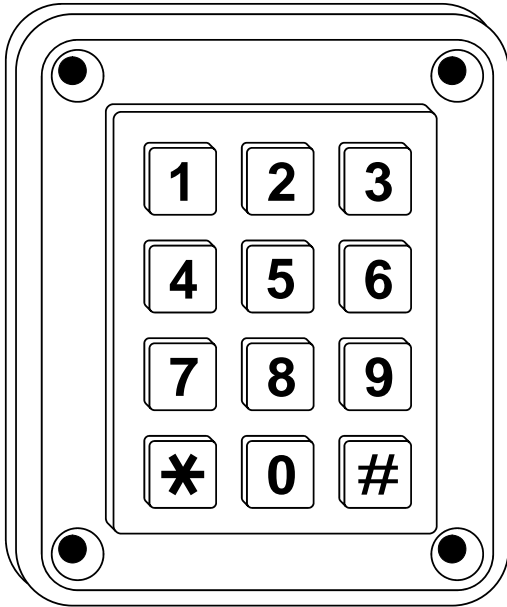




# PSE

Vandal and Weather Resistant Keypad.

☑ N761



## FEATURES

- Suitable for indoor/outdoor usage.
- Durable and attractive metal keypad construction (chromed Zamak).
- Vandal Resistant.
- Highly Weather Resistant.
- 12 or 24 Volt D.C. Backlighting (PSE-IL model only).
- Compatible with all Nidac Presco decoders.
- Easily surface mounted using PSE-SMT.
- Two wire operation (third required for backlighting).
- Operating temperature range of 0°C to 70°C.
- 36 month (3 year) manufacturers warranty.

## SPECIFICATIONS

Dimensions: 114mm Height x 95mm Width x 45mm Depth.

Weight: 550 grams.

Current: 0.25mA standby.  
7mA operation.

Backlighting:

Voltage: 12V D.C. or 24V D.C.  
Current: 35mA.

**IMPORTANT:** When using the PSE in an area subject to static discharges the case of the PSE should be connected to EARTH GROUND through one of the mounting screws to protect against damage, a lead is supplied for this purpose.

## OPERATION

The PSE can be used to perform all the functions of a standard Presco PRE keypad. The only difference in operation is the use of the # key instead of the E key.

The # key is a dual purpose key. When it is pressed as the first key in a code sequence it generates a #, when pressed as a subsequent key it then becomes the E key.

Should it be necessary to generate a # in the middle of a code sequence then you must press and hold the \* key down, press the # key then release both keys.

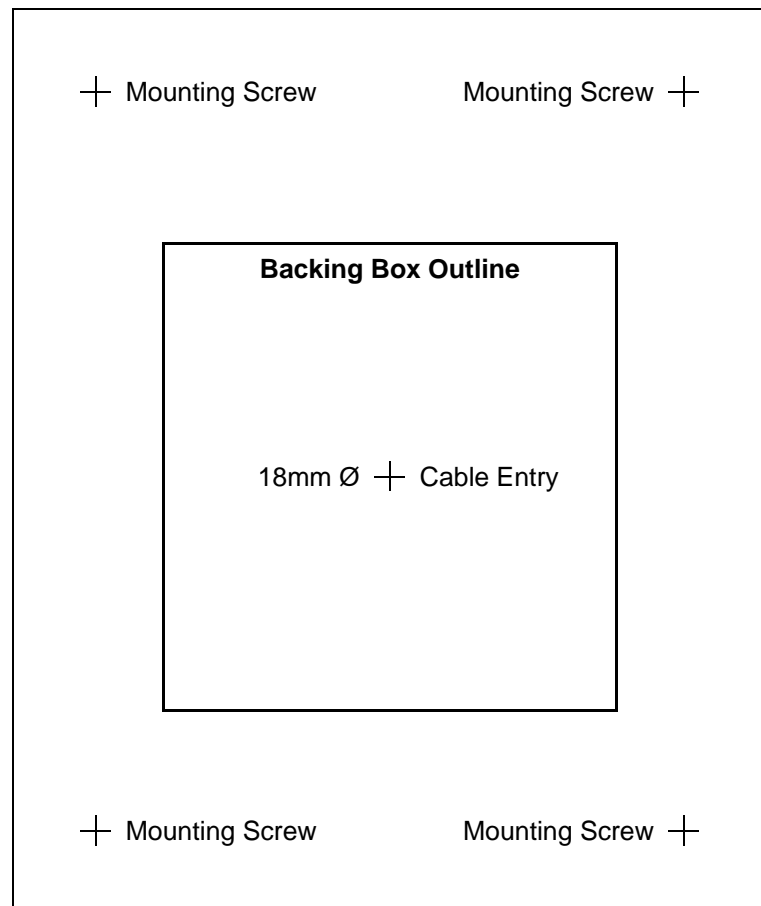
## Examples

Code sequences using a PRE

1. \* 1 1 2 3 4 E
2. 1 2 3 4 E
3. # 1 1 2 3 4 E
4. # 1 E

Equivalent code sequences using the PSE

1. \* 1 1 2 3 4 #
2. 1 2 3 4 #
3. # 1 1 2 3 4 #
4. # 1 #



## PSE Mounting Template

