

IP7500 Slave Call Point

The **Hills Health Solutions IP7500 Slave Call Point** is a wall mounted, single gang plate with up to five programmable soft touch buttons and 4 RGB reassurance LEDs. Multiple overlay options are available to suit the required button configuration and functionality.

The **IP7500 Slave Call Point** connects to the rear of a PoE enable **IP7500 Master Call Point** when additional and are connected via standard network cabling.

The buttons on the slave call station are used to trigger and cancel alarm events. When a button is pressed an audible beep is emitted and the LEDs will flash in colours and patterns to suit the corresponding alarm type.

Alarm events are displayed both visibly and audibly on other peripheral nurse call system devices to alert care staff that an alarm has been triggered.

The **Hills Health Solutions IP7500 Slave Call Point** is available in an IP65 rated enclosure for use in wet areas and is compatible with IP7100 system installations.

Product Specifications

- **Dimensions (standard)**
116mm x 76mm x 30mm
- **Dimensions (wet area)**
116mm x 76mm x 42mm
- **Rear penetration**
31mm – 50mm dependent upon cable bend radius
- **Housing material**
High quality white ABS plastic with silicon seals
- **Rear connectors**
2 x RJ45
- **Mounting**
Australian standard electrical mounting hardware and medical services panels
- **Orientation**
Portrait or landscape
- **Power requirement**
Powered by master call station
- **Power consumption**
0.12W (7W based on standard room configuration)
- **Operating temperature**
0-50° C
- **IP Rating**
Standard - Non wet area use only
Wet area - IP65
- **Standard**
AS3811 compliant – Australian Standard for Hard Wired Patient Alarm Systems



Key Features

- Compatible with IP7100 (software update required)
- Robust and reliable
- Easily cleaned and sanitised decal
- Easily installed and serviced
- Compatible with Australian standard electrical mounting hardware
- All buttons utilise mechanical tact switches
- Alarm verification provided by an audible beep and programmable reassurance LEDs - colour and flash pattern
- Up to 5 soft touch buttons
- AS3811 compliant - Australian Standard for Hard Wired Patient Alarm Systems