## PAGING RESPONSE ACCESSORIES

A supporting range of Response Paging system Input buttons in order to create alarms to pagers from different locations. Typical applications being – Discrete Alarm trigger, First Aid alarms, Swimming pool alarms etc allowing paging messages to be communicated across a site.

The Response Call Buttons can be configured to send wireless messages directly to pagers or integrated with the Response Plus and Aid Transmitters to provide a cost effective and flexible critical messaging system to enable quick response to activated fire and emergency alarms.

	HLS-RES-5BUTHAND	HLS-RES-DOORBELL	HLS-RES-SMCKBUT	HLS-RES-IP67BUT
	100000		PRESS FOR ASSISTANCE	FOR ASSISTANCE PUSH
Description & Functionality	5 Button handheld paging transmitter with a separate message programmed to each of the buttons	Surface mounted Doorbell style one button paging transmitter	Industrial Smack Button with toggle function which can be configured to repeatedly send the message until the button is untoggled or can be programmed to send an 'in attendance' message when untoggled.	IP67 surface mounted one button paging transmitter
Power	2 x Standard AA Batteries	2 x Standard AA Batteries	2 x Standard AA Batteries	2 x Standard AA Batteries
Frequency Range	421MHz - 480MHz	421MHz - 480MHz	421MHz - 480MHz	421MHz - 480MHz
Channel Spacing	25kHz, 12.5kHz & 6.25kHz	25kHz, 12.5kHz & 6.25kHz	25kHz, 12.5kHz & 6.25kHz	25kHz, 12.5kHz & 6.25kHz
Tx Power Output	Up to 100mW (+20dBm)	Up to 100mW (+20dBm)	Up to 100mW (+20dBm)	Up to 100mW (+20dBm)
Baud Rate (Transmission)	512, 1200, 2400, 4800, 9600	512, 1200, 2400, 4800, 9600	512, 1200, 2400, 4800, 9600	512, 1200, 2400, 4800, 9600
Transmit Message Format	POCSAG	POCSAG	POCSAG	POCSAG
Message Length	Up to 50 c haract ers	Up to 50 c haract ers	Up to 50 c haract ers	Up to 50 characters
Configuration Interface	baud	baud	baud	Serial TTL (3V) 9600:8-N-1 baud
Temperature Range	-10°C to +55°C	-10°C to +55°C	-10°C to +55°C	-10°C to +55°C
Case Dimensions (LxWxD)	102mm (excluding antenna) x 51mm x 28mm	155mm x 101mm x 30mm	200mm x 112mm x 58mm	90mm x 89mm x 72 mm

## For more information

Contact your Business Manager

## Honeywell

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Installation information: In order to ensure full functionality, refer to the installation instructions as supplied.

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