

PCU-3ZW Z-Wave Pull Cord Unit

One Pull Can Be Life-Saving



Wireless Z-Wave Pull Cord Unit PCU-3ZW can be quickly installed in any accessible indoor locations for the user to pull for emergency help. When pulled, this wireless device will trigger an alarm, which will be sent by its connected medical alarm to the monitoring center or care personnel. PCU-3ZW's intuitive design is very user-friendly to ensure users know how to use it without further learning.

The wall-mounted or ceiling-mounted PCU-3ZW can be life-saving when the user does not wear a personal trigger. It gives the user an extra means to raise an alarm and therefore increases chances of rescue.

PCU-3ZW requires very low maintenance and low battery consumption. Its functions of automatic low battery reporting and 24-hour supervision prevent operational irregularities and strengthen protection for the user.

Features

- White cord with a loop for pulling
- For indoor installation
- Wall-mounted or ceiling-mounted
- Compatible with other manufacturer Z-Wave systems
- Requires low maintenance
- 24-hour supervision transmissions
- Automatic low battery reporting
- LED indicator

Specifications

Communication Protocol	Z-Wave Protocol
Frequency	868.42 MHz (EU) / 908.42 MHz (US)
Power Source	3V, CR2 Lithium battery x 1
Battery Life*	Up to 6 years
Cord Length	17.5 cm
Operating Temperature	-10°C to 45°C
Operating Humidity	Up to 85% non-condensing
Dimensions	81.2mm x 81.5mm x 39.1mm

*Note: Actual battery life may vary with product settings, operating environment, and usage.