

9171000

miBUS Water Resistant Wired Pull Cord

Description

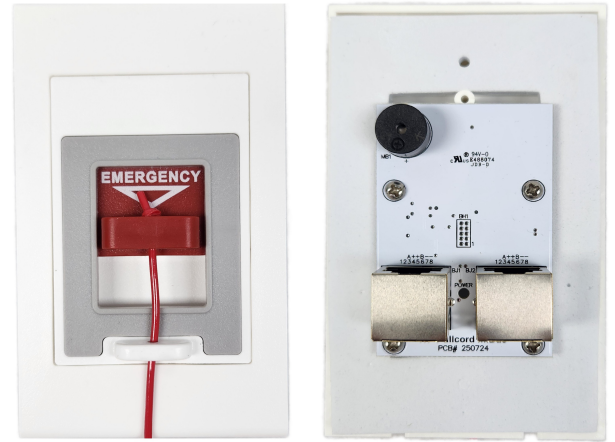
The miBUS Water Resistant Pull Cord is a reliable pull cord solution that can easily be deployed at scale across any size of facility. Alerts can be cancelled directly from the unit. The open contact design makes it suitable for use in areas where moisture or light spray may present an issue, such as bathrooms.

The unit mounts to a 1-gang box and the miBUS unified power and data protocol allows up to 32 units to be daisy-chained to a single miBUS Controller. Device supervision is available through the miALERT Event Management Software.

These pull cords can also be used with miBUS enabled miALERT voice to room devices.

Features

- Suitable for areas where damp or spray may present an issue.
- Physical cancel from the unit.
- miBUS protocol carries data and power over a single line.
- Up to 32 units can be daisy-chained to a single controller.



Specifications

Unit: 105mm x 53mm x 39mm

Unit with mounting plate: 115mm x 70mm x 39mm

Unit exposure from wall: 115mm x 70mm x 18mm

Power: 24VDC (0.050A) supplied by the proprietary miBUS connection.

Certified Cable: UltraGIG / UG-C6FT6-colour E539766 / UG-C6FT4-colour E539766

INTERTEK RECOGNIZED COMPONENT

Hospital Signaling and Nurse Call Equipment [UL 1069:2007 Ed.7+R:12Aug2016]; Standard(s) Signal Equipment [CSA C22.2#205:2012 Ed.2 +E2015]

Package Contents

- miBUS Water Resistant Wired Pull Cord
- Faceplate
- Two (2) 6/32x1 Gang Box Screws