

Call for Help!

With Emergency Assist products from Timeguard.

Timeguard has upgraded their Emergency Assist kit with the EASZKN, specifically designed for simple installation in areas where an emergency call for assistance may be required.

The EASZKN is a single zone Emergency Assist kit suited for use in the home, shop conversions, commercial and small businesses where assistance may be required in WC areas, changing rooms, bedrooms and other suited areas. The Kit includes a single zone control panel (2 gang) that features both audible and visual alerts, a reset button (single gang), a over door light with buzzer, a pull cord with ceiling mounted housing and at least a 2m cord length which can be cut to size if required. A disabled sticker is also included to notify users they are entering a disabled WC or toilet area.

The EASZKN fully complies with BS EN60335-1: (Household and similar electrical appliances) as well as BS8300: (The design of buildings and their appliances to meet the needs of disabled people - code of practice. The zonal components use a SELV (24V) supply from the main control unit while the control unit itself runs at a standard 230V AC 50Hz rating to suit the intended installation areas recommended by the BS8300 standard.



Technical Specifications

- Control Unit Supply Voltage: 230V AC 50Hz
- Zone Components Supply Voltage: SELV (24V)
- Control Unit Earthing Class: Class I
- Zone Components Earthing Class: Class III
- Maximum Pull Force On Pull Cord: 200N
- Pull Cord Length: At least 2m (Including 2 red bangles)
- Reset Button Marking: Visual and with Braille
- Intensity of sounders:
 - Control Unit: 80dB at 30cm (continuous)
 - Over-Door Light: 80dB at 30cm (continuous)
- LED Indicators:
 - Control Unit: Green 'Power ON', Blue 'Alarm'
 - Over-Door Light: Blue, illuminates during alarm only
 - Reset Unit: Blue, illuminates during alarm only
 - Pull Cord Unit: Blue, illuminates during alarm only
- Angular Coverage Of Indicator: 180° on Over-Door Unit
- Operating Temperature: +5°C to +40°C
- IP Rating: IP20
- CE Compliant
- Minimum Wall Box Depth: 26mm Control Unit, 16mm Zone Components

