



Emergency Assist Call Alarm

All Haescomm Emergency Voice Communications Systems (EVCS) are designed to comply fully with the requirements of BS5839-9:2011 for use as a Disabled Refuge System (DRS) with integrated Emergency Assist Alarm System.

Key Features

- Compact design
- BS8300 'acknowledge' feature
- High volume sounder
- Blue 'halo' reassurance light
- Flush or surface mounting
- Braille enhanced cancel button
- Stainless steel finish



The HC-ACA provides a simple solution to integrating emergency assist call systems within an EVCS, providing a single display point for all disabled calls within a building.

It can be used on a dedicated line, or may share a line with the HC-OSB disabled refuge outstation, where operation of the refuge point over-rides the assistance call (ideal where a disabled toilet is adjacent to a refuge lobby).

When a call is made the overdoor and cancel units emit a two tone siren with the "Halo" flashing, when the call is acknowledged from the EVCS controller the "Halo" on these units lights steadily and the tone double beeps every 15 seconds to reassure the caller help is on the way.

As the HC-ACA is connected to a haescomm master station the plates and cables are fully end of line monitored and battery backed as standard.

The call system plates are supplied with a brushed stainless finish and a blue HALO to aid location. A standard single gang back box is required for surface mounting.

Technical specifications

| | |
|--------------------|--|
| Dimensions | 86mm H x 86mm W x 22mm D |
| Finish | Brushed stainless steel |
| Recommended cables | 2 core 1.5mm screened, standard fire resistant |

Models

| | |
|--------|--------------------------------|
| HC-ACA | Assist Call WC system kit |
| HC-ODP | Additional over door plate |
| HC-CNP | Additional cancel button plate |
| HC-CPP | Additional pull cord plate |

Cable Key

1 off 2 Core 0.22mm CSA
Standard LSF (alarm Cable) Minimum

