

TECHNICAL DATA SHEET

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CE 85844 A2 2000



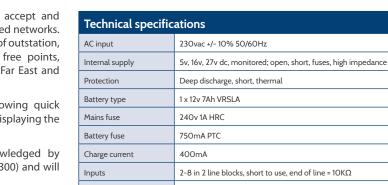
Assist Call touch-screen master station

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

- Accepts Assist Calls on a shared network
- 4.3" full colour touch-screen
- Fully compliant to BS5839-9
- Integrated assist-call with acknowledge, meeting BS8300
- 1.5A EN54-4:A2 PSU

- Wall mount enclosure
- Expandable from 2 to 512 lines
- In-built networking

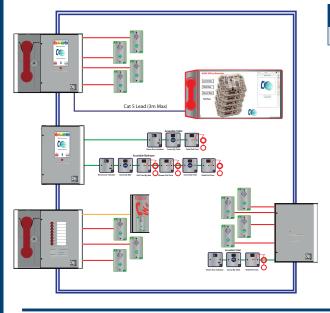


The Assist Call HC-ACM-8 master station can accept and display Emergency Assist Alarm calls on combined networks. The unit can additionaly accept up to eight lines of outstation, (Type A fixed phones, Type B refuge hands free points, emergency assist alarm point or jack points in Far East and Middle East applications) as required.

The touch-screen layout has four buttons allowing quick access to the main functions, and permanently displaying the number of current calls, alarms and faults.

Emergency Assist Alarm calls can be acknowledged by pressing the lcon on screen (as required by BS8300) and will return to alarm if not reset within two minutes.

The HC-ACM-8 has in-built networking allowing it to form one of the 64 panels on a Haescomm network installation allowing a total of 512 outstations to be accommodated. Each panel can be a master station or HC-EX8 network expander.



1 x fault, 1 x in use, volt free relay, 30vdc 1A

300mm H x 220mm W x 95mm D

exceptions). Max 500m



Cable Key

2 x 2 core, 1 or 1.5mm enhanced fire resistant (refer to BS5839-9:2011 for

Outputs

Network cables

Dimensions