

TECHNICAL DATA SHEET

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System expander panel

All Haescomm Emergency Voice Communications Systems (EVCS) are designed to comply with the requirements of BS5839-9:2011 for use as a fire telephone (FT), disabled refuge system (DRS) or as a combined system when both fire telephones and disabled refuge points are required.

Key Features

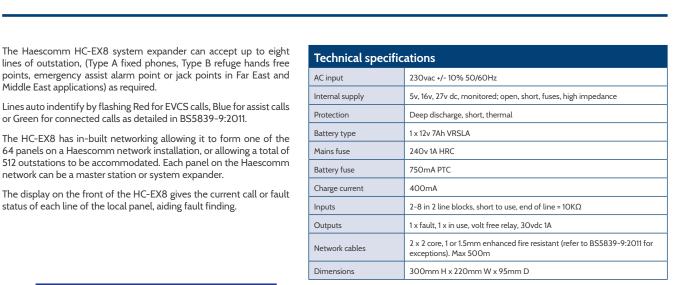
BS8300

• Fully compliant to BS5839-9 • Integrated assist-call with

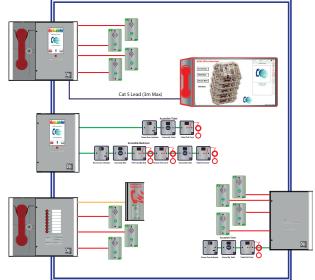
acknowledge, meeting

- Full status indication
- In-built networking
- 1.5A EN54-4:A2 PSU
- Full duplex operation
- Wall mount enclosure

Middle East applications) as required.



CE 8554-4 42-2006



lines of outstation, (Type A fixed phones, Type B refuge hands free

64 panels on a Haescomm network installation, or allowing a total of

512 outstations to be accommodated. Each panel on the Haescomm

or Green for connected calls as detailed in BS5839-9:2011.

network can be a master station or system expander.

status of each line of the local panel, aiding fault finding.

Models	
HC-EX8-8	8 line system expander

	Ca
1 off 2 core 1.5mm CSA Standard rated fire cable	
1 off 2 core 1.5mm CSA Enhanced rated fire cable	
1 off 2 core 1.0mm CSA Standard PVC minimum	
Network 2 off 2 core 1.5mm CSA. Standard fire rated unless Type A or Type C outstations are used	

able Key

then it must be Enhanced