

VoCALL Type B Outstation



The VoCALL Type B Outstations are designed to be versatile, compact and easy to use.

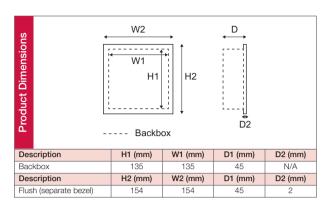
These units can be both flush (via a separate bezel) or surface mounted, have a high volume ringer, status LED and tactile Braille signage.

Features

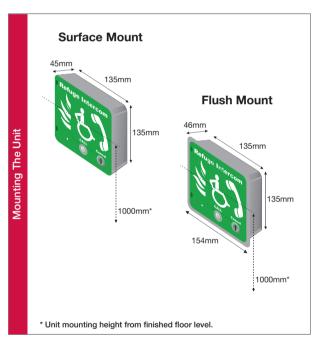
- Compact design
- · High volume ringer
- Status LED
- 20mm cable glands
- Loop output for hearing impaired users
- Tactile Braille signage
- Full duplex operation
- Flush bezel mounting available
- · Stainless steel option

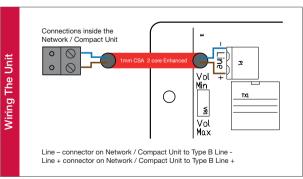
Benefits

- Versatility, the unit can be used on all the VoCALL systems
- Full duplex operation, allowing 2 way voice communication
- Tactile Braille signage to assist partially sighted people to easily operate.



Standard	Certificate Number
EMC	EN55103-1 & EN55103-2
LVD	EN60950
Product Family	BS5839 Pt9 & BS9999 & EN60118-4





Technical Specification		
Product Description	VoCALL Type B Outstation	
Outstation Cables		
Туре	Fire rated (some installations will require enhanced cabling, see wiring guide for details).	
Cores	2 core 1mm or 1.5mm	
Distance	500m	
Indications & Controls		
Status LEDs	2 off red (flashing for location lights, solid in use)	
Call Button	Press to call button	
Cancel Button	Press to cancel button	
Physical		
Construction	Zintec, Powder Coated	
Colour Options	Green / Red / Stainless Steel	
Weight	1.105kg	
Installation		
Mounting	Surface or flush	
Mounting Height	1000mm from the finished floor level to the centre point of the unit.	
Cutout	140mm x 140mm (flush mount units)	
Clearance	When units are used as refuge call points suitable space for a wheelchair user must be allowed.	

When choosing the outstation type for use with an EVC System we recommend reading section 11 of BS5839 Pt9:2011.

11.1.a

Type A Outstations should be used for evacuation or fire fighting use and a Type B Outstation should only be used where Type A Outstations are impractical.

11.1.b

For disabled refuges Type A or Type B Outstations can be used, however in locations (section 11.6.k) Type B Outstations can only be used where the background noise is below 40dBA (therefore there can be no sounder or voice alarm coverage in the area).

All VoCALL Outstations are designed for use by multidisability users, having high contrast signage in line with RNIB guidelines and an induction loop coil (to BSEN60118-4) in the outstation.

Product Code	Product Description
CFVCSHF	VoCALL Type B Outstation, Surface Mount (Red)
CFVCSHFG	VoCALL Type B Outstation, Surface Mount (Green)
CFVCSHFSS	VoCALL Type B Outstation, Surface Mount (Stainless Steel)
CFVCFHB	VoCALL Flush Mounting Bezel for use with any Type B Outstation (Stainless Steel)