

VoCALL Type A Outstation



The VoCALL Type A Outstation is a compact unit which offers easy access via a magnetic push catch door.

The Type A Outstation is compatible with all VoCALL systems for use as a standard fire telephone or disabled refuge call point.

Features

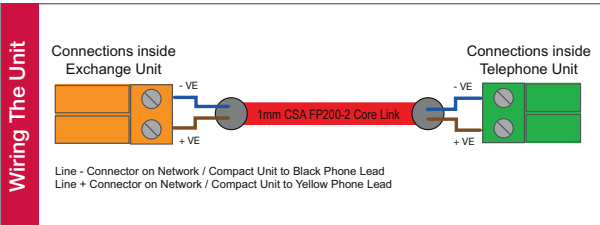
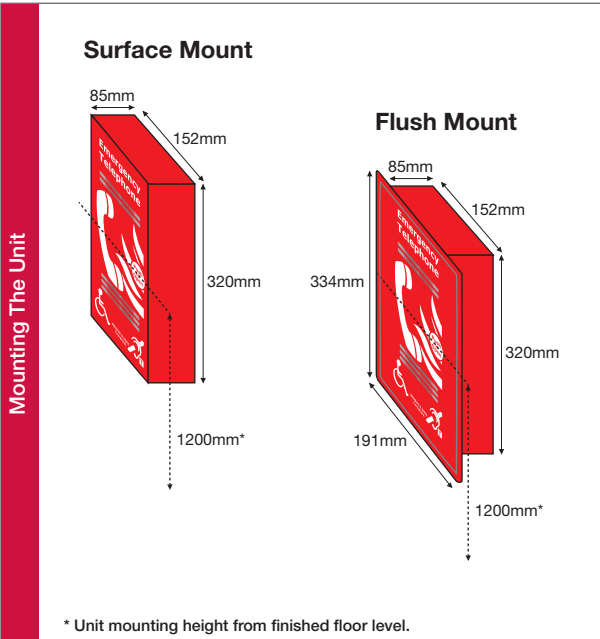
- Compact design
- High volume ringer
- Status LED
- Telecoil for hearing impaired users
- Full duplex operation
- Magnetic push catch door
- Stainless steel option

Benefits

- Versatility, the unit can be used on all VoCALL systems
- Dual use, the Type A Outstation can be used as a fire telephone or a disabled refuge call point
- Magnetic push catch door, for quick and easy access

Product Dimensions				
	<p>----- Backbox</p>			
Description	H1 (mm)	W1 (mm)	D1 (mm)	D2 (mm)
Backbox	320	152	85	N/A
Description	H2 (mm)	W2 (mm)	D1 (mm)	D2 (mm)
Flush Mounted	334	191	85	2

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



Technical Specification	
Product Description	VoCALL Type A Outstation
Outstation Cables	
Type	Enhanced
Cores	2 core 1mm or 1.5mm
Distance	500m
Physical	
Construction	Zintec, Powder Coated
Colour Options	Red / Stainless Steel
Weight	1.4kg (IP65 lockable box 2.5kg)
Installation	
Mounting	Surface or flush
Mounting Height	1200mm from the finished floor level to the centre point of the unit.
Cutout	325mm x157mm (flush mount units)
Clearance	When units are used as refuge call points suitable space for a wheelchair user must be allowed.

Type A Outstations are defined in BS5839 Pt9 and can be used as a fire telephone or disabled refuge call point.

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 multi-disability users, having high contrast signage in line with RNIB guidelines and an induction loop coil (to BSEN60118-4) in the outstation.

It is recommend that a Type A Outstations is used in most locations, otherwise you may have to consider acoustic hoods or 2 outstations in each location for compliance with the other associated standards and laws, including BS8300 and the Equality Act 2010.

Product Code	Product Description
CFVCSHP	VoCALL Type A Outstation, Surface Mount (Red)
CFVCSHPSS	VoCALL Type A Outstation, Flush Mount (Stainless Steel)
CFVCFHP	VoCALL Type A Outstation, Flush Mount (Red)
CFVCFHPSS	VoCALL Type A Outstation, Flush Mount (Stainless Steel)
CFVCHFS	VoCALL Type A Outstation, Uncased (for retro fit integration in to equipment)
CFVCIPA	VoCALL Type A Outstation, IP65 Lockable Surface Mount (Red)
CFVCIPASS	VoCALL Type A Outstation, IP65 Lockable Surface Mount (Stainless Steel)