

VoCALL Roaming Handset and Jack Plate



The VoCALL roaming handset is used along with the jack plate for emergency voice communication system installations in countries whose fire codes allow for roaming handsets (these units are not suitable for installation in the UK under BS5839 Pt9).

When used together the roaming handset and jack plate form a type A outstation which is compatible with all VoCALL systems.

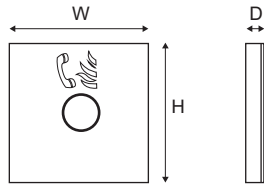
Features

- Flexible roaming phone
- Low noise high quality telephone jack
- Telecoil for hearing impaired users
- Full duplex operation
- Stainless steel jack plate

Benefits

- The jack plate can be surface or flush mounted.
- Full duplex operation, allowing 2 way voice communication.

Product Dimensions



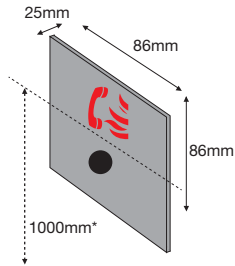
Description	H (mm)	W (mm)	D (mm)
Jack Plate	86	86	25

Standard

Certificate Number

EMC	EN55103-1 & EN55103-2
LVD	EN60950

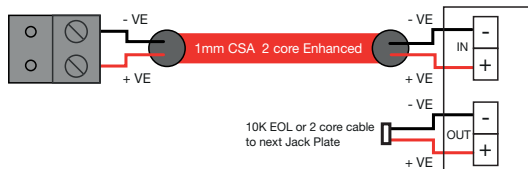
Mounting The Unit



* Unit mounting height from finished floor level.

Wiring The Jack Plate

Connections inside the Network / Compact Unit



Technical Specification

Product Description	VoCALL Jack Plate
Outstation Cables	
Type	Enhanced
Cores	2 core 1mm or 1.5mm
Distance	500m
Monitoring	dc open, short and earth
End Of Line	10K 1/4 W
Physical	
Construction	Brushed Stainless Steel
Colour	Stainless Steel
Weight	0.14kg
Installation	
Mounting	Surface or flush
Mounting Height	1000mm from the finished floor level to the center point of the unit.
Cutout	86mm x 86mm (flush units)

Technical Specification

Product Description	VoCALL Roaming Handset
Controls	
Call	Automatic "Off Hook" dialling
Connection	
Jack Plate	1/4" mono neutrik heavy duty
Physical	
Construction	Acrylonitrile Butadiene Styrene (ABS) UL90V1
Colour	Red
Weight	700g

The jack plate and roaming handset are suitable for EVC System installations in countries whose fire codes allow for roaming handsets. Not suitable for installation in the UK under BS5839 Pt9.

Product Code	Product Description
CFVCRJP	VoCALL Jack Plate
CFVCRHS	VoCALL Roaming Handset