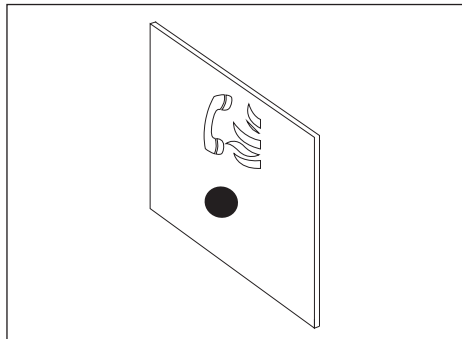


VoCALL - Jack Plate (EVCS-WJP)

Device Overview and Specification

The jack plate (EVCS-WJP) is used along with roaming handset (EVCS-HLJ) for emergency voice communication system installations in countries whose fire codes allow for roaming handsets.

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



Grade	Enhanced
Cores	2 core 1mm or 1.5mm
Distance	500M
Monitoring	dc open, short and earth
End Of Line	10K 1/4 W
Construction	Brushed Stainless Steel
Dimensions (mm)	H 86 x W 86 x D 25 (140g)

Cable Type

All cables on the VoCALL Network / Compact systems should be enhanced in order to comply with BS5839:pt9. The units will work with MICC to 200m per line and enhanced Soft Skin cables to 500m per line.

Connections

Connections inside the Network / Compact Unit

