

Roaming Mk2 Fire Telephone Handset

Part No. **EVC401/PH**



Overview

- A portable fire telephone handset designed for use in conjunction with a series of EVC301/JP Jack Plates on compatible SigTEL emergency voice communication systems.
- Includes a flexible 1.5m coiled lead c/w a 1/4" jack plug.
- When plugged into an EVC301/JP Jack Plate (not supplied) the handset will call the SigTEL master controller from where a two-way speech channel can be opened and instructions communicated.
- Multiple jack plates can be connected to a single SigTEL Master Controller line in stairwells, etc.
- Designed for use in regions where roaming handsets are accepted (typically the Far and Middle East). UK standard BS5839-9 DOES NOT allow the use of these devices.
- Facilitates reliable two-way communication in an emergency between a permanently manned control room and key points of a site.
- Picture shows handset and jack plate (not supplied).



Technical Specifications

Approvals/certifications	Designed for use in regions where roaming handsets are accepted (typically the Far and Middle East). UK standard BS5839-9 DOES NOT allow the use of these devices
Supply/operating voltage	11V DC derived from a compatible SigTEL Master Controller (drops to 6 V DC when in use).
Quiescent current	1mA.
Activation current	25mA (current draw when handset is in use).



Indicators	When the operator in the control room calls the outstation, a pulsed ringing tone sounds at the outstation.
Connections	6.35mm jack plug.
Product dimensions (mm)	180 H x 55 W x 40 D mm.
IP Rating	IP20.
Weight	120g
Operating conditions/temperature	-5°C to +40°C. Max relative humidity: 95%.

