

Red Fire Telephone Outstation c/w Handset (push to open)

Part No. **EVC301RPO**



Overview

- An attractive Type A fire telephone outstation c/w telephone-style handset.
- Supplied in a durable 'push-to-open' red steel case.
- Ideal for use in fire telephone and stadium marshalling applications.
- Allows stewards and fire marshals to communicate with a SigTEL Master Controller (and vice versa).
- Facilitates reliable two-way communication in a fire emergency between a permanently manned control room and key points of a site.
- True duplex speech.
- Can be surface mounted using a T-BEZ302 bezel.
- Meets and exceeds the requirements of BS 5839-9 when correctly installed.



More Information

Technical Specifications

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| Approvals/certifications | Facilitates compliance with BS5839-9 when correctly installed. |
| 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). |
| Open collector outputs | None. |



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| Indicators | When the operator in the control room calls the outstation, a pulsed ringing tone sounds at the outstation. |
| Controls | 'Push to Open' catch. Telephone-style handset (lift to answer or make a call). |
| Expansion connections | None. |
| Product dimensions (mm) | 202 W x 278 H x 100 D mm. |
| Construction & finish | Red steel (RAL 3000). |
| IP Rating | IP20. |
| Weight | 3 kg. |
| Operating conditions/temperature | -5°C to +40°C. Max relative humidity: 95%. |
| Notes | Microphone frequency response 250 Hz to 5 kHz \pm 3 dB; Loudspeaker frequency response 250 Hz to 4 kHz \pm 3 dB. |

