Fire Telephone Lock Door (S/S)

Compliant to BS5839-9:2021

OmniCare

The OmniCare system offers a choice of outstation units which can be wired on the same loop from the control panel.

The BVOCFSL fire telephone unit, with stainless steel finish, is one of the options available on this versatile system.

Click for more, including links to 'How to' Videos & Guides and related products.

BENEFITS & FEATURES:

- Provides two-way, full duplex, speech communication.

- Self-powered from ring circuit, no local power source is required. Automatic battery backup is provided by the control panel in the event of a mains power failure.

- Stainless steel finish (also available in red (BVOCFL).

- Slot lock door (push catch version available BVOCFS).

- Addressable unit.

- The enclosure contains a rugged red handset with hearing aid compatible earpiece and loudspeaker.

- Calls are initiated upon opening the door. When answered, the user can talk to the operator either by lifting the handset or hands-free. Closing the door ends the call.

- Conference call facility between multiple fire telephones is available via the operator at the control panel.

- All outstations are in a loop circuit from control panel(s).

- Surface mountable (or flush mount with optional bezel).

PRODUCT CODES:

- BVOCFSL - stainless steel fire telephone with lockable door.

- BVFHBEZSS - stainless steel bezel to enable flush mounting.

Maintenance Service Contracts Available:

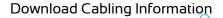## Complimentary Maintenance Log Book Available:

EVC System Maintenance Log Book

EMERGENCY VOICE COMMUNICATION

FIRE TELEPHONE

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Specifications:

Fire Telephone - lock door, stainless steel	
Product code (without beacon)	BVOCFSL
Power supply	12-40V DC self powered from ring circuit
Power consumption	30mA @ 35V typical
Weight	4 kg
Humidity Range	95% non-condensing
Temperature range	-10°C to +40°C
Indicators	System healthy
Finish	Stainless steel grade 304
Dimensions W x H x D	130 x 350 x 100
Bezel dimensions mm W x H (radius)	170 x 390 x (20)
Bezel cut out mm W x H	138 x 358
Knockouts/cable entry points	20mm & 25mm
Mounting position	Fire telephones should be placed at a height of 1.3m-1.4m

SYSTEM REQUIREMENTS:

- A repeater unit (BVOCRIF) must be used if the distance between remotes exceeds 200m.

- Disabled refuge, advance disabled refuge, fire telephone, emergency/steward telephone, combined DRS/fire telephone and emergency assistance alarm units can be placed on the same loop.

- Typically 20-30 remotes per loop.

- Repeater units (BVOCRIF) are used to connect the emergency assistance alarms (DTAKIT) to the system. Up to two (3-part) DTAKITs can be connected to a BVOCRIF. (Alternatively one DTAKIT with an additional pull cord can be installed. Useful for rooms with two points of call, e.g. a toilet cubicle or shower area.)

- No local power required for any outstation, including emergency assistance alarms.

Download Cabling Information

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