



OMNICARE OUTSTATION

**FIRE TELEPHONE
LOCK DOOR
RED**

VIGIL *OmniCare*

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

The BVOCFL red fire telephone unit is one of the options available on this versatile system.

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.
- Red finish (also available in stainless steel BVOCFSL).
- With additional beacon (BVOCFLB).
- Slot lock door (push catch version available BVOCF).
- 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:

- BVOCFL - red fire telephone with lockable door (pictured).
- BVOCFLB - red fire telephone with beacon.
- BVFHBEZ - red bezel to enable flush mounting.



OMNICARE BVOCFL FIRE TELEPHONE SPECIFICATION:

	Fire Telephone - lock door, red
Product code (without beacon)	BVOCFL
Product code (with beacon)	BVOCFLB
Power supply	12-40V DC self powered from ring circuit
Power consumption	30mA @ 35V typical
Weight	4kg
Humidity range	95% non-condensing
Temperature range	-10°C to +40°C
Indicators	System healthy
Finish	Red
Dimensions mm WxHxD	130 x 350 x 100
Bezel dimensions mm WxH (radius)	170 x 390 x (20)
Bezel cut out mm WxHxD	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:

- Fire rated enhanced four core, colour coded, cable with a screen must be used for fire fighting systems.
- Standard fire resisting cables could be considered suitable for:
 - EVC systems for use in disabled refuges but not for fire-fighting in (a) sprinklered buildings; (b) unsprinklered buildings less than 30m in height, provided that evacuation takes place in three or fewer phases.
 - Underground sections of cabling at sports and similar venues.
- Up to 200m cable run between remote units and master control panel as standard.
- A repeater unit (BVOCRIF) must be used if distance between remotes exceeds 200m.
- Disabled refuge, advance disabled refuge, fire telephone, emergency/steward telephone, combined DRS/fire telephone and toilet alarm units can be placed on the same loop.
- A ring circuit configuration must be used to wire the remote units. Typically 20-30 remotes per loop.
- Repeater units (BVOCRIF) are used to connect the toilet alarms to the system.

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