bellissimo colour video door entry systems



The **bell***issimo* video door entry system is a versatile security product for controlling access to residential homes, blocks of flats and commercial premises. The video telephone allows the resident to view a caller at the entrance, speak with them and control their access.

The contemporary and stylistic **bell***issimo* video telephone has a slim and curvaceous profile complementing most wall furnishings.

The 'soft-touch' silicone rubber push buttons are backlit and have clear operating symbols. The telephone is wall-mounted directly without additional mounting brackets or connectors. An internal plastic moulding protects the video display and electronics during installation.

System Features;

- System generally connected with standard CAT5 cables
- No need for separate co-axial cable
- 3.5" flat screen high resolution LCD colour display
- Ringer mute function and volume control
- High resolution CCD colour day/night camera with infrared lamps
- Timed outputs for fail-safe and fail-secure lock release devices
- Optional Tradesmen facility
- One videophone per call button and up to three extension videophones (more with additional power supplies).
- The model BS bellissimo video telephone can be connected to a conventional or digital panel
- Multiple entrances can be supported with the addition of one panel and one door controller for each entrance.

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Each standard BS packaged system provides all of the components necessary to install a complete video door entry system. A standard multiway BS system comprises of:

- model BS bellissimo video telephones
- model BSC4 telephone controller (one for every 4 telephones)
- model BSP front door panel and
- relevant BSD panel controller
- model CAMBS-C CCD colour camera with infrared lamps
- model 61 speech unit
- model PS4 12v DC power supplies
- model 203 surface lock release
- full wiring and installation manual
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Ordering information

Order a model BS1 for a complete single station system. For multistation systems order a model BS n, where n is the number of stations e.g. a model BS8 is a complete 8 station system. For tradesmen facility add the code TRBS (a model TS2000-BST time clock is included).

Please request a copy of the installation and operation manual prior to installation to ascertain full cable specification.

Video telephone controller model BSC4

The model BSC4 interfaces up to 4 video telephones on to the CAT5 distribution and provides line isolation. Each telephone has its own designated port with removable terminal blocks for ease of installation.



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V/R options





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Bellissimo video panels:

Standard Aluminium (BSP)

These aluminium panels are supplied as standard in the BS1 – BS8 systems for surface fitting and are of the same specification as the SPA series of audio panels. A flush-fitting back-box is available on request.

Vandal Resistant (BSP/VR)

Manufactured in 2.5mm marine grade 316 stainless steel these panels are supplied as standard on panels with over 8 buttons but can also be manufactured for smaller systems if required. All panels are supplied for flush fitting but can optionally be supplied for surface mounting. These panels have the same specification as the standard VRP panels

Combined Video and Keypad (CS-BSP)

A stainless steel keypad is included on these panels for resident' access. The panels are supplied for flush-fitting and with the option for surface mounting. The keypad is connected to the model 200 controller as outlined in the 'bellcode' section.

Combined Video and Proximity (CSP-BSP series)

A panel-mount proximity reader is included on these panels for resident' access. The panels are supplied for flush-fitting and with the option for surface mounting. The features of the compact proximity reader are outlined in the 'combined door entry and proximity' section.

DDA compliant (DDA-BSP)

The DDA panels as outlined in 'dda door entry systems' can also be used for video door entry systems.



digital LCP options

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BSC4 controller



BSD8 controller

Digital (BSP-DIG)

For large block of apartments a digital panel should be considered. These stainless steel panels give clear and concise user instructions from its bright LED. The LED dot matrix module offers excellent visibility with large red characters. A transparent Lexan window gives maximum protection. Stainless steel vandal resistant buttons are used throughout.

Concierge Station

The Concierge Station allows visitors to be pre-screened by on-site personnel for enhanced security.

All Video panels can be independently purchased but complete packaged systems are available for most applications.

Please request a copy of the installation and operation manual prior to installation to ascertain full cable specification on all video systems.

