

Interview 3

The complete video door entry solution



Electronics Line



Interview 3C/3V handset

- Crisp clear image in mono or colour
- Modern aesthetic design
- Clear high quality audio
- Intercom facility between handsets
- View only function
- Up to four monitor handsets per system
- Integral lock release activation (lock release is optional extra)
- Provides power for camera (not multi systems)

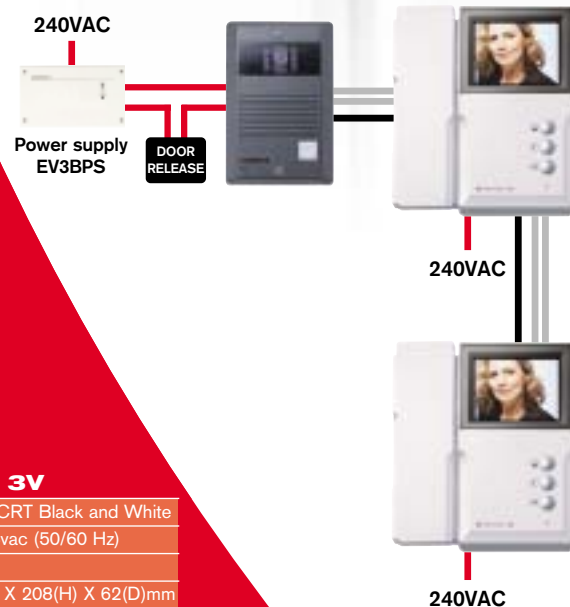
NB. EV3BPS is required to power an electric lock release.

Interview 3C and 3VC

Screen	4" TFT-LCD Colour
Power	90 -264vac (50/60 Hz)
Consumption	13w
Dimensions	188(W) X 208(H) X 62(D)mm
Wiring	4 Core – TIV 0.8mm
Operating Temp.	0 - 40°C
Weight	0.9kgs
Installation	Wall Mount (Surface)
Max Per System	Four

Interview 3 and 3V

Screen	4" Flat CRT Black and White
Power	90 -264vac (50/60 Hz)
Consumption	15w
Dimensions	188(W) X 208(H) X 62(D)mm
Wiring	4 Core – TIV 0.8mm
Operating Temp.	0 - 40°C
Weight	1.2kgs
Installation	Wall Mount (Surface)
Max Per System	Four



Interview 3

Video door entry systems

Interview 3 offers a complete and flexible range of superb quality video door entry equipment. Simple installation and high performance in mono or glorious full colour means you need look no further to find the ideal VDE solution.



Handset



Interview 3/3C



Interview 3V/3VC

Cameras colour and mono

- Tough powder coated metal design
- Standard or pinhole vandal resistant versions
- Integral IR illumination (standard mono version only)
- Weather resistant

Interview 3C

Power	12vdc Direct From Monitor
Video Output	1VP-P Composite PAL Colour
Min Illumination	1 Lux
Camera Angle	Fully Adjustable L/R U/D
Installation	Flush Or Surface
Operating Temp	Minus 10 - Plus 50°C
Consumption	2.0w
Dimensions Flush	120(W) X 184(H) X 16(D)mm
Dimensions Surface	123(W) X 186(H) X 60(D)mm

Interview 3

Power	12VDC Direct From Monitor
Video Output	1VP-P Composite PAL Mono
Min Illumination	0.1 Lux Integral IR Illumination
Camera Angle	Fully Adjustable L/R U/D
Installation	Flush Or Surface
Operating Temp	Minus 10 - Plus 50°C
Consumption	2.0w
Dimensions Flush	120(W) X 184(H) X 16(D)mm
Dimensions Surface	123(W) X 186(H) X 60(D)mm

- Superior quality CCD camera
- Clear high quality audio
- Surface of flush mountable (surface & flush mounting box included)
- Powered directly from monitor handset

Interview 3V

Power	12VDC Direct From Monitor
Video Output	1VP-P Composite PAL Mono
Min Illumination	1 Lux
Camera Angle	80 Deg / 90 Deg F-4mm
Installation	Flush Or Surface
Operating Temp	Minus 10 - Plus 50°C
Consumption	2.0w
Dimensions Flush	91.5(W) X 132.5(H) X 18(D)mm
Dimensions Surface	94.5(W) X 141(H) X 60(D)mm

Interview 3VC

Power	12VDC Direct From Monitor
Video Output	1VP-P Composite PAL Colour
Min Illumination	0.1 Lux
Camera Angle	80° / 90° F-4mm
Installation	Flush Or Surface
Operating Temp	Minus 10 - Plus 50°C
Consumption	2.0w
Dimensions Flush	91.5(W) X 132.5(H) X 18(D)mm
Dimensions Surface	94.5(W) X 141(H) X 60(D)mm