

VR120 VANDAL RESISTANT ENTRY



The **VR120** door panels (All 120mm wide) have CALL PROGRESS LED's for "SPEAK", "DOOR OPEN" and "BUSY" along with distinct audio reassurance tones to assist the visitor. Buttons are IP65 rated with the option of a yellow bezel offering a high contrast to the fascia for Equality Act 2010 requirements. The panels are 316 grade stainless steel, IP55 rated and available in stainless steel or VRP coated black finishes.

All face plates include 6mm high engraved characters to identify each button. Optional colours for specific applications can be specified along with custom logos and additional text.

The **VR120** face plates are attached to their back box with either 4 or 6 anti-vandal fixings depending on panel size and options. All face plates are fitted with a purpose manufactured neoprene seal to prevent the ingress of dust and liquid.

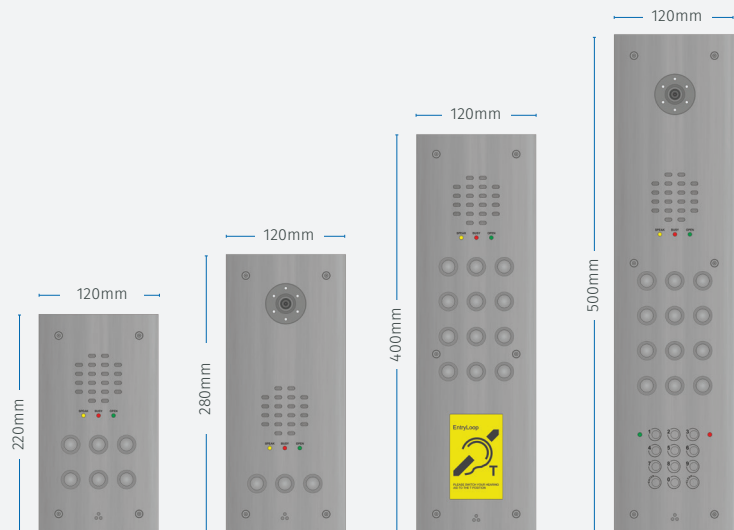
Audio amplifiers and microphones are protected with a fine offset stainless steel mesh to protect against vandalism. All speakers have Mylar cones to further protect against the effects of moisture.

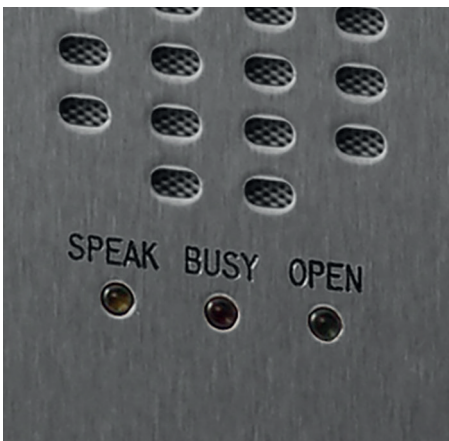
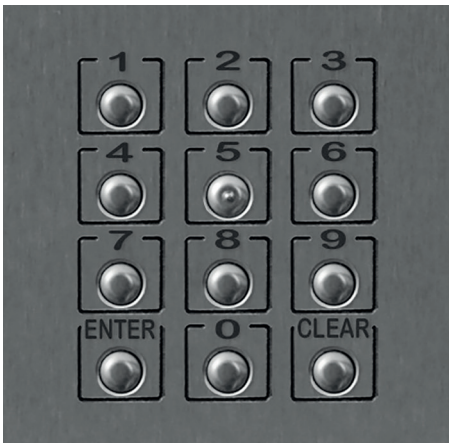
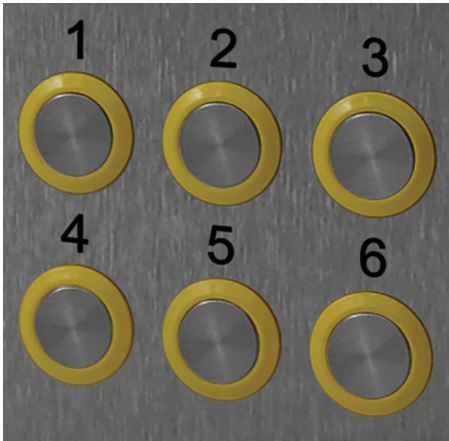
Full control of volume levels to the amplifier and the telephones can be adjusted independently at the amplifier module, as can additional features including speech time, lock release time, reassurance volume etc.

Flush boxes are standard. Bezel flush boxes and surface with rain shield are also available across the range. Panels and back boxes can also be designed to specific dimensions.

FEATURES

- IP55
- 12 gauge 316 stainless steel
- IP65 rated buttons with optional yellow bezel
- SPEAK, BUSY & OPEN call progress LED's
- Call progress reassurance tones
- Dry contact lock output
- Timed call, speech and lock release





PANEL SIZES (Part No: VR120/136-n, VR120/138 where n = number of buttons)

Type ▶ Buttons ▼	Audio	Video	Audio & Prox	Video & Prox	Audio & CodeLock	Video & CodeLock
1	120x220	120x280	120x280	120x400	120x280	120x400
2	120x220	120x280	120x280	120x400	120x280	120x400
3	120x220	120x280	120x280	120x400	120x280	120x400
4	120x220	120x400	120x280	120x400	120x400	120x500
5	120x220	120x400	120x280	120x400	120x400	120x500
6	120x220	120x400	120x280	120x400	120x400	120x500
7	120x280	120x400	120x400	120x500	120x400	120x500
8	120x280	120x400	120x400	120x500	120x400	120x500
9	120x280	120x400	120x400	120x500	120x400	120x500
10	120x280	120x400	120x400	120x500	120x400	120x500
11	120x280	120x400	120x400	120x500	120x400	120x500
12	120x280	120x400	120x400	120x500	120x400	120x500

BOX SIZES

Panel size ▶ Box ▼	120x220	120x280	120x400	120x500
Flush	100x200x50 pn: VRFB120x220	100x260x50 pn: VRFB120x280	100x380x50 pn: VRFB120x400	100x480x50 pn: VRFB120x500
Flush Bezel	Bezel: 157x257 Box: 123x223x60 pn: VRBB120x220	Bezel: 157x317 Box: 123x283x60 pn: VRBB120x280	Bezel: 157x437 Box: 123x403x60 pn: VRBB120x400	Bezel: 157x537 Box: 123x503x60 pn: VRBB120x500
Surface	124x224x80 pn: VRSB120x220	124x284x80 pn: VRSB120x280	124x404x80 pn: VRSB120x400	124x504x80 pn: VRSB120x500

OPTIONS

Colour wide angle (150°) camera with day/night control and IR illumination	VIDPA/C
Wiegand proximity reader with reassurance LED's and tones	VRPP
Vprox proximity reader with reassurance LED's and tones	VRVP
PAC proximity reader	VRPAC
Proximity reader cut out for third party 40mm x 40mm readers	VRPH
2 code 2 relay keypad (codes from 4-8 digits)	VRCL1
100 code 2 relay keypad (codes from 4-8 digits)	VRCL100
Induction coil for users with hearing aids	VRIND
LCD display and voice annunciation call progress information	VRCPM
Yellow bezel buttons	/Y
Additional engraving and logos	69E
Include VRP black coating to panels and back boxes	/BL
Trade button	+1 button

Special customer specific panel sizes are also available.