

VRDIGITAL

VANDAL RESISTANT ENTRY



The **VRDigital** range is primarily used on larger systems with more than 20 apartments or offices. Incorporating a telephone style keypad, a caller simply types in the apartment number to call. Both audible and visual instructions are given throughout the progress of a call by way of instructions on the back lit LCD display and spoken messages through the speaker.

Systems with up to 998 apartments, up to 10 main entrances, 15 blocks each with 10 entrances can easily be created using a bus cabling system. The numeric keypad incorporates black numbering with yellow contrast rings to each button for the visually impaired. The keypad can further be expanded with alpha keys from A through to I if required.

The 12 gauge stainless steel panels are available with flush stainless steel bezel back box as standard. An optional surface box with rain shield is also available. Both the audio and the video panels incorporate a 998 coded access facility allowing each tenant to have a unique 4-6 digit code. Optionally, a proximity reader can be incorporated as can an induction coil along with other options.

Options	Part number	Dimensions
Audio	SP300-1	Bezel: 179x319 Box: 143x283x80
Audio with Wiegand proximity reader	SP300-1/XPROX	Bezel: 179x439 Box: 143x403x80
Colour video	SP301-1	Bezel: 179x439 Box: 143x403x80
Colour video with Wiegand proximity reader	SP301-1/XPROX	Bezel: 179x519 Box: 143x483x80
Audio with induction coil	SP300-1/IND	Bezel: 179x439 Box: 143x403x80
Colour video with induction coil	SP301-1/IND	Bezel: 179x519 Box: 143x483x80
Audio with induction coil and Wiegand proximity reader	SP300-1/IND/XPROX	Bezel: 179x519 Box: 143x483x80
Colour video with induction coil and proximity reader	SP301-1/IND/XPROX	Bezel: 179x619 Box: 143x583x80

FEATURES

- 12 gauge stainless steel
- Back lit LCD display
- Voice annunciation call progress
- Tactile keypad with yellow contrast
- Up to 998 apartments
- Bus cabling system

