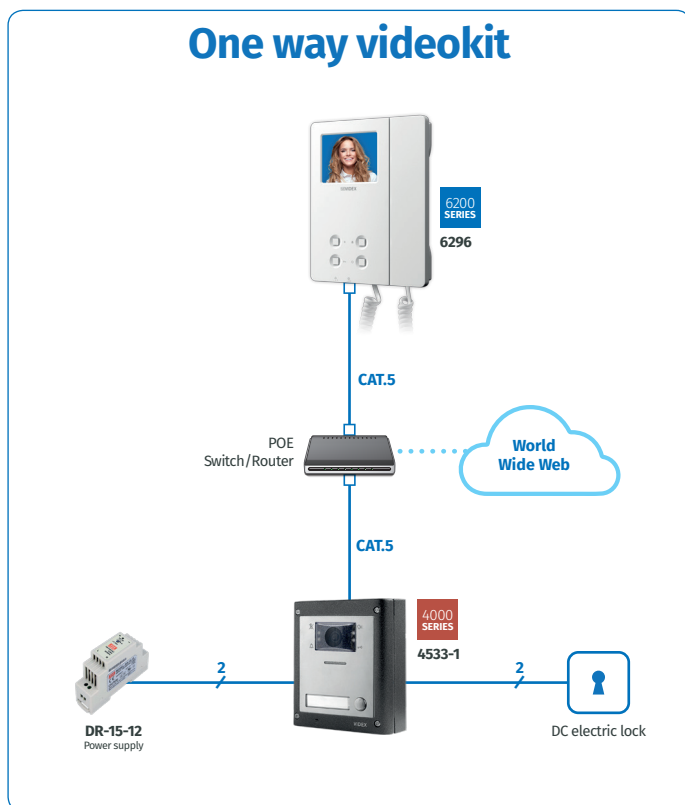


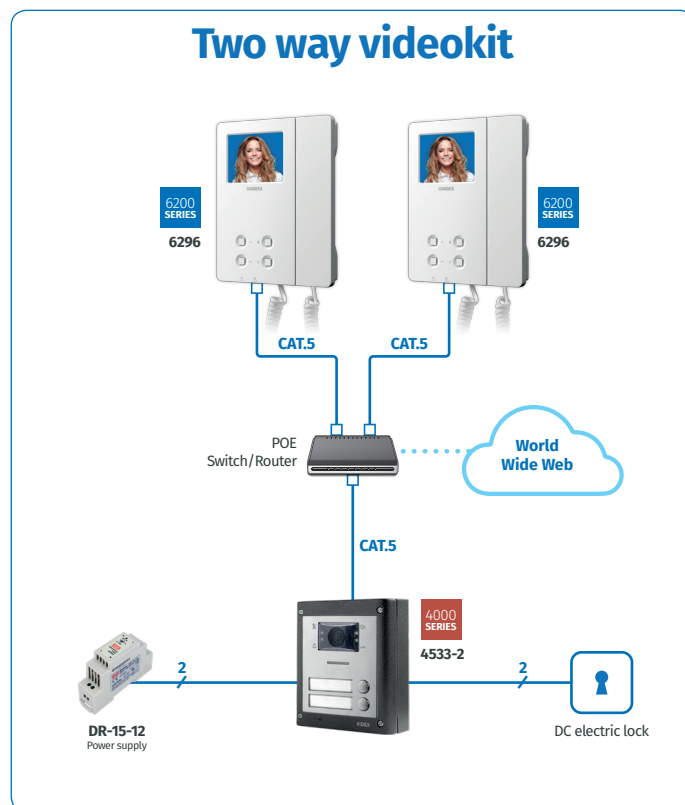
IP SYSTEM AND VIDEOKITS

IPVK VIDEOKITS

One way videokit



Two way videokit



IP system for communication via a LAN, WAN or private network.



Introducing a new range of IP intercom products for communication via a LAN, WAN or private network. WiFi can also be used to communicate with tablets and smart phones running the Videx app. The system is also available as a kit which includes the entrance panel, videophone and power supply.

The 4000 Series modular entrance panel can be expanded from 1 up to 42 call buttons and include any of the extensive range of 4000 Series modules available. It can be surface or flush mounted and is available in a number of finishes and panel sizes. Proximity access control is integrated as standard.

All entrance panels include a wide angle colour camera, call progress LED's and an input for a second camera. There are two relay outputs and two free inputs which can be used for a variety of functions such as door/gate release and activation of auxiliary functions.

The videophone is in the popular 6200 series design and incorporates a 3.5" touch screen display for both viewing visitors and navigating the function menu's. The videophone is wall mountable and an optional desk kit is also available. Power options include POE or a 12Vdc power supply, additional input/outputs are included for auxiliary functions.

Additional system features include a call log with picture capture of the caller, intercommunication between devices in the same apartment or others and up to 16 videophones per apartment.



www.videx.it

Key Features Include:

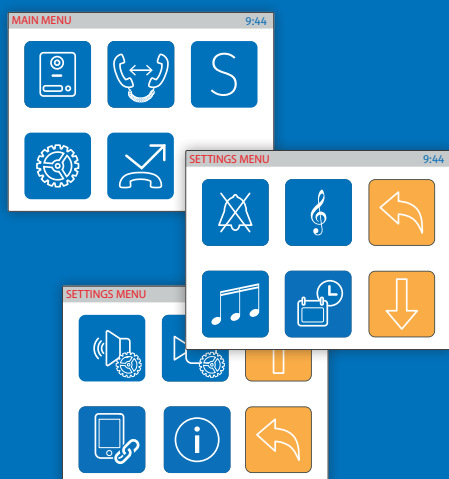
Camera unit

- 4000 Series 1 module size
- Call progress LED's
- Wide angle Day/Night camera
- 1 or 2 call buttons expandable up to 42 call buttons
- Up to 16 addresses per button
- Button expansion modules with flat cable connection
- Optional integrated proximity access control
- Connection via LAN, WAN or private network
- Voice annunciation
- Programmable call time & conversation time
- SIP compliant
- 2 Dry contacts (C,NO,NC) relay outputs
- Standard operating mode or latch
- 2 Active low inputs
- Composite video input for external camera
- 12Vdc 0.6A Max
- Available as kits, modular design

Videophone

- 6200 Series with 3,5" TFT touch screen
- Touch screen menu for adjustments & programming
- Programmable melody, privacy duration, number of rings and date & time
- Videophone status-related programmable buttons:
 - Stand-by
 - Conversation
- Videophones address book with intercommunication feature
- System relays (remote or door panel) address book with activation by touch screen or button
- Door stations address book with selective camera recall
- Camera recall with privacy of speech by default
- External call warning during intercommunication
- Call log feature with picture capture facility
- Display Brightness, Contrast, Hue and call tone volume controls
- RJ45 ethernet plug
- 2 Programmable dry contacts outputs (C,NO)
- 2 Programmable active low inputs
- POE or 12Vdc 0.3A max power supply
- Videx app available for tablets and smart phones

6200 series IP videophone with 3.5" touch screen display and OSD navigation menus



Model	System	Description
4533-0	IP 4000 Series modular	IP 4000 series 0 button video intercom
4533-1		IP 4000 series 1 button video intercom
4533-2		IP 4000 series 2 button video intercom
4042 to 4045		4000 series 2 - 5 button modules (flat cable connection)
4881 to 4889	4000 Series modular	4000 series surface back boxes (1 - 9 module)
4851 to 4853		4000 series flush back boxes (1 - 3 module)
4891 to 4893		4000 series surface rainshields (1 - 3 module)
4871 to 4873		4000 series flush rainshields (1 - 3 module)
6296	6200 Series	Surface mount, 3.5" touch screen IP colour videophone
62931		Desk kit for 6200 series videophones
IPVK-1	IP 4000 Series modular kits	IP 4000 series, flush 1 button videokit
IPVK-1S		IP 4000 series, surface 1 button videokit
IPVK-2		IP 4000 series, flush 2 button videokit
IPVK-2S		IP 4000 series, surface 2 button videokit
DR-15-12	PSU	12Vdc, 1.5A power supply

DS-IPVK-6296-EN - V1.0 - 01/11/17



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