

8000 Series

Modular System

CAMERA MODULES

The camera module from 8000 Series is the Art. 8830. The module have a build in adjustable (13 degree in any direction) CCD camera with infrared illumination LED's, include the anti-mist system (requires an additional 13Vac/ dc power source) and may be set for video composite signal (coax cable) or for the balanced one (twisted pair wire) according to the system requirements.

It can be used in traditional, "4+1" (combined with Art. 8835), VX2000 and VX2200 video door entry systems.

The camera is colour Day/Night.

Required power supply 12/24 Vdc.

Art. **CAMERA MODULES FOR TRADITIONAL, 4+1 , VX2000 AND VX2200 VIDEO DOOR ENTRY SYSTEMS**

8830/C Day/night colour camera module.



Art. 8830

ACCESS CONTROL MODULES

Videx produce a wide range of digital codelocks for "access control" systems among which there is a modular version of the 8800 and 8900. The codelocks use the latest microprocessor based PCB, which (when combined behind its tough stainless steel keypad) gives trouble free controlled access. The unit is easy to install and extremely robust at a low cost. It can be used as a stand alone keypad or combined with other 8000 Series audio and video modules.



Art. 8800
Art. 8900

Art. 8849

Art. **CODELOCKS MODULES**

8800 Codelock module, 2 codes/2 relay outputs.

8900 Codelock module, 100 codes/2 relay outputs.

Art. **"READER" MODULES FOR CODED KEYS**

8849 Videx proximity coded-key readers are available in a 8000 Series module. The device includes the reader circuit (with a reading range between 20 and 50mm depending on the key type used). A tri state LED and Buzzer is an intricate feature to indicate if a key has been accepted or denied. Connection between the "VproX" reader and the Control Unit requires a minimum of 5 wires over a maximum distance of 200mts. This unit combines a polycarbonate reader window with a stainless steel or aluminium frame.