



Product Code

PVT01623

## FERMAX-LYNX SKYLINE DISPLAY

Reference

1623

EAN

8424299016238

### Description.

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#### Description

Lynx is the most advanced technological system for the management of communication, security and comfort in residential complexes. Lynx has transformed the world by setting new standards in processing power and performance in video intercom equipment. Lynx is much more than just TCP / IP as it provides the best solutions for system integrators and home residents. It combines the most advanced technology, design and product engineering with your needs and possibilities: 1. Communication. It connects the interior and exterior of the house, allowing an interactive community for residents, guaranteeing their privacy. 2. Security. Maintains a permanent, reliable and simple connection with the building service personnel, ensuring the protection and safety of each family. 3. Comfort. It gives the systems integrator freedom to choose and configure the system and its automation according to the specific needs of each resident. Easy and simple installation with maximum robustness: - Power over Ethernet (PoE) simplifies installation. - Lynx can be installed over existing local area networks and use structural cable (SCS) and standard network equipment. - The point-to-point SIP architecture allows independent operation of each device without the need for a central server. - Thanks to the configuration via SD card, the installation becomes a simple process. Unlimited technical capacity: - A virtually unlimited number of monitors can be managed with a single Lynx installation. - Unlimited distances from one point to another of the installation. - Unlimited channels for conversations and data transmission. The Lynx system marks the differences with respect to the more advanced systems. The Lynx display module allows the search and visualization of the list of neighbors (electronic directory) by means of the navigation buttons (arrow keys), in addition to informing about the communication status. The house call can be made in two ways: - by entering the corresponding code assigned to the house + the "bell" key. - by searching the user's electronic directory (navigation buttons) and once found by pressing the "bell" key. The navigation buttons also allow you to move through the programming menu. The New SKYLINE electronic and video door entry panel is a robust and elegant panel,

which stands out for its durability and beauty, resistance and reliability. SKYLINE is the new line of electronic door entry panels and video door entry panels with a continuous profile and modular composition from Fermax. The line is made up of 8 frames of different sizes where the different modules are easily fitted: push buttons, card holder, camera, amplifier, access control, etc. Frames allow a specified number of modules to be attached. There are two sizes of modules: V and W. The W modules are twice as long as the V modules. Measurements Modules. - Module V: 105.2x47.5 mm (width-height). - Module W: 105.2x95 mm (width-height). It is possible to combine two or more panels, as long as they are from the same series, to have a greater capacity for pushbuttons and accessories. Module to be located in the frame of the New SKYLINE plate.

#### Technical Details

Lynx amplifier power supply: 12 Vdc.

Live Monitors Power: 12 Vdc or PoE standard 802.3af

IPK-437

Operating temperature: -10 to 60 °C

Technical Specifications Display:

- Size: 3.5 inches
- Format: 4: 3
- Resolution: 320 x 240 pixels
- Colors: 262,000
- Contrast ratio: 500/1
- Viewing direction: 12 o'clock
- Luminance (cd / m2): 400 nits
- Viewing angle: 160H / 160V
- Backlight: 6 LEDs

Modulus Measure.

- Module W: 105.2x95 mm (width-height).

## Details.

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Product measurements (height x width x depth) mm	Weight (kg)	Packaging measurements (height x width x depth) cm	Video Door Entry system Technologie
105.2x95X40	0.2665	13,5x10x6	LYNX

### Manuals

- 970019E Display Skyline LYNX V12\_16.pdf
- 970019I Display Skyline LYNX V12\_16.pdf

### Declaration of conformity

- DOCF01623EN.pdf

### Accessories



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