ANNUNCIATOR PANEL - 1X16 - SINGLE



Code : **9410102**

Model : **SEN-343**

Description

The annunciator panel is a signaling element of the ALCAD NURSE CALL system. The panel is designed for the interior of the premises (hallways, common areas), it displays system messages on a high-brightness LED display.

Applications

This panel will display the messages that are generated by the room terminals in the rooms of the installation. When there are no active incidents, the annunciator panel can be configured to display the time and date, the name given to the led panel in the Nurse Call configuration or the screen blank can be left blank.

Characteristics

The chassis made of aluminum and is light and robust. The panel is integrated into the Nurse Call system network via the RJ45 connection. The Panel can be configured to display the time the messages are visible and the effect with which the message is displayed.

9410102	
SEN-343	
Visual Specifications	
Character height (mm.)	50
Screen Dimensions (mm.)	728 x 51
N° píxeles (horizontal x vertical)	95 x 7
Ø of LED (mm.)	5
Brightness	Interior
Color	Red
No. of characters stopped	16
Distance Readability (m)	25
Electrical Specifications	
Microprocesador	32 bits
Power Source	230 V AC ± 15 % / 50 Hz
Maximum consumption (W)	20
Working temperature	Ambient temperature between -0 ° C and +45°C
Type of power source	Switching Power Supply located interior
Constructive Specification	
Width (W) x (H) (mm)	775 x 103
Depth (D) (mm)	50

Approximate weight (Kg)	2,1 Kg
Frontal material	Methacrylate red
Chasis Material	Extruded aluminum
Chasis color	Black
Fixation	With included accesories
Protection Grade (IP)	IP 20
Network data	
MAC address	(IEEE 802.3)
IPv4	Internet Protocol v4
TCP	Transmission Control Protocol