EL632/G+/48 IP DUAL POE sound module with

camera

golmar

Reference: EL632/G+/48 Product code: 12325632A FAN code: 8429898024615





Main characteristics

- For Nexa push buttons door panels.
- Digital IP "G+" installation with TCP/IP protocol.
- Wide-angle camera and LED lighting controlled by light sensor.
- Privacy on audio, video and door open progresses.
- Prompt messages (language selectable) and coloured icons acknowledge the system status (call in progress, in communication, lock is activated or the system is busy).
- Connection to push button modules using small flat cables provided with the modules.
- Opening of two different doors from the same panel.
- Removable terminal connector for easy wiring.
- · Includes two push buttons.
- Compatible with PoE power supply standard ieee 802.3af.

For EL632/G+ model click here.

More information

The necessary components for a system of these characteristics are:

- Use one EL632/G+/48 video module per panel.
- In compositions with more than 2 pushbuttons, add oneEL610D 10P module for every 10 pushbuttons until the desired number of pushbuttons is obtained (max. 132 pushbuttons).
- Add one FA-G+ power supply unit for every 8 devices (outdoor panels, monitors...).
- Make the distribution to the different devices using D4L-G+/PoE distributors with four outputs.
- For distribution of the devices in IN/OUT to use injectorsDCP/G+, accompanied
 of power supply FA-DC48/G+ and switches of Ethernet DCS/G+ in monitors.
- Choose ART 7/G+/48 DUAL POE video units or ART 7W/G+/48 DUAL POE units with integrated wifi to receive calls through the free G2CALL app (available for Android and IOS).
- Add ART 7/G+/PCM video units and ART 7W/G+/PCM if you want the indoor unit to have a PCM/G+ private call panel.
- Use the Device Manager software to search any Golmar IP G+ device in the

Visit in the website: https://golmar.es/products/el632-g-plus-48

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Specifications	
Type of device	Pushbuttons
Audio of communication	hands-free
Call type	Individual call,Group call
Push button	Double
Vocal messages	Yes
Available languages	English,Spanish,Portuguese
Speaker power (W)	1
Integrated camera	Yes
Pan & Tilt.	Yes
Sensibility (lux)	7
Horizontal field of view (°)	130
Vertical field of view (º)	70
Compatibility	ONVIF,Golmar,VoIP SIP,SIP
Remote Access / App	Web
Operation	Mechanical Push Button
Number of buttons	2
I / O audio	Microphone,Speaker
Inductive loop	No
Guidance LEDs	Yes
Minimum illumination (lux)	0.1
Backlumination management	Yes
Images by sec. (FPS)	25
Video format	HDTVI
Format / Video Compression	H.264
Main Stream (FPS)	720P
Sub Stream (FPS)	VGA
UTC	Yes
Log of calls	Yes
Management software	Yes
Programming	Computer,From the own device
HW platform	Linux
Protocols	TCP/IP
Volume settings.	Yes
Input voltage (V)	12Vcc,PoE,18Vcc
Requires additional feeder	No
Rest consumption (W)	2.8
Max. consumption (W)	5.8
Installation	UTP
Max. (M)	100
Technology	IP G +
Functions	Call to concierge, Addressbook creation, RTSP streaming
Number of door release relays	2
Video input	No
Microphone sensitivity (DB)	105
Relative humidity work (max.)	90
Relative humidity Work (min.)	10
Maximum working temperature (°C)	60
Minimum working temperature (°C)	-20
Material	Plastic
Dimensions - Width (mm)	81
Dimensions - High (mm)	98
Dimensions - Deep (mm)	39
Colour	Black
Weight (gr.)	200

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