Product Specification Sheet

APS1218

Rev. 07/2022

EL632/G/48 Door Panel Video Module for G+ System



ARCHITECTS' AND ENGINEERS' SPECIFICATIONS

The G+ series door panel video module(s) shall be Alpha Communications® / Golmar EL632/G/48, or approved equal. The EL632/G shall be installed inside the Nexa series door panels on a G+ IP series system.

The EL632/G/48 shall include the 120° wide angle color camera (adjustable up to 15°), speaker/microphone, white LEDs for low light conditions, 2 available call buttons (for Nexa panels), adjustable voice volume control and N/O door release relay.

The EL632/G/48 shall be ADA compliant and shall have visual signals to assist hearing-impaired individuals and voices message to assist visually-impaired individuals (in 5 languages), which can be disabled if desired.

The EL632/G/48 shall be dual-voltage capable, operating from 18vdc or 48vdc (supplied by the PoE switch).

Contractor shall observe all local and national electrical and building codes.

EL632/G/48 DOOR PANEL VIDEO MODULE FOR G+ SYSTEM

The Alpha Communications® / Golmar EL632/G/48 Door Panel Video Module is used exclusively with the G+ series IP systems. The EL632/G/48 is designed to perfectly fit into the Nexa series door panels (Aluminum and St. Steel/Inox versions).

The EL632/G/48 has a 120° wide angle color camera (with 15° adjustment), for a panoramic view, with white LEDs for low light conditions. The module is ADA compliant, with voice prompts and backlit symbols to assist hearing-impaired individuals.

FEATURES

- Digital IP G+ installation with TCP/IP protocol
- 2 independent relays (i.e. for Door and Gate)
- Removable terminal connector for easy wiring
- 2 call buttons available built-in to the module
- Plug to connect the EL606D and/or EL610D modules for additional buttons
- Communication volume levels adjustable
- Voice messages for visually-impaired individuals available in 5 different languages
- ADA Visual signals on the front to notify panel status for hearing-impaired individuals
- Wide angle (120°) color camera with white LEDs for night vision
- Adjustable camera (15°)
- Automatic Intensity Controlled LED activation in low light conditions
- Privacy on audio, video and door open functions
- Suitable for Nexa Aluminum and Nexa St. Steel (Inox) panels
- Weather-resistant when used with the Nexa Aluminum and/or Nexa St. Steel (Inox) panels
- Dual-voltage capable, operating from 18vdc or 48vdc (supplied by the PoE switch)

SPECIFICATIONS

Dimensions:	2.95"W (75mm) x 3.86"H (99mm) x 1.58"D (41mm).

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