



### ART4THLITE/G2 Color Dual Operation 4.3" Video-Intercom Monitor



#### ARCHITECTS' AND ENGINEERS' SPECIFICATIONS

The dual operation (**open-voice** and privacy handset) type 4.3" G2+ series intercom station(s) shall be Alpha Communications® / Golmar **ART4THLITE/G2**, or approved equal. Monitor(s) shall be mounted on the wall (or desk mounted using optional **#SOB-UNI** desk adapter). Station(s) shall be connected using a simple 2-conductor non-polarized (loop) wiring. Station(s) shall include a high quality 4.3" TFT (480 x 272) color screen. Station using mirrors or other non-flat type screens, or coaxial cable shall not be acceptable. Monitor(s) shall feature electret condenser microphone for exceptional half-duplex digital voice fidelity. Station shall include an on-screen display (OSD) and 2 function buttons for call answering and door release. OSD menu shall be controlled by the front mounted capacitive (soft touch) navigation buttons. Station shall feature an electronic calling signal (selectable) and shall only protrude from the finished wall 1.75" inches (45mm).

Station shall include a built-in induction loop amplifier that allows hearing impaired users to activate the 'T' mode on their hearing aid.

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

#### G2+ WIRING INFORMATION

The G2+ system uses simple 2-conductor non-polarized wiring making it ideal for new

#### ART4THLITE/G2 COLOR DUAL OPERATION 4.3" VIDEO-INTERCOM MONITOR

The Alpha Communications® **ART4THLITE/G2** series combination hands free and privacy handset type 4.3" color monitors use the G2+ technology to provide the most advanced video-intercom system available, for any multi-unit building up to 4096 apartments and up to four (4) entry door stations.

These attractive monitors conveniently mount right on the wall and are only 1.75" deep including the handset portion! Due to its advanced design the **ART4THLITE/G2** features an easy to use on-screen display (OSD) to easily navigate through its multiple functions, as well as big front buttons for call answering and door release. The menu functions are controlled by the front mounted capacitive (soft touch) navigation buttons.

All **ART4THLITE/G2** monitors include a built-in induction loop amplifier, that allows hearing impaired users to activate 'T' mode on their hearing aid.

All **ART4THLITE/G2** monitors feature a crystal clear 4.3" color TFT (480 x 272) flat screen monitor (measured diagonally) and on-screen menu to control system functions.

#### FEATURES

- 4.3" screen with capacitive navigation buttons
- Dual operation **open-voice** and privacy handset modes
- Front button controls for call answering (voice) and door release
- Uses simple 2-conductor non-polarized wiring
- Up to four (4) monitors in the same residence without additional power
- Easy Installation (optional desk mounting using **SOB-UNI** desk adapter)
- Personalization of ring tones
- Rugged and Reliable. Simple to operate
- Low Profile surface monitor protrudes only 1.25" (45mm) from wall
- Menu available in 5 different languages
- Intercommunication with other units of the house selectively
- Video-spy functions, auto-start, doctor mode and do not disturb
- Adjustable communication and ring tone volumes
- Control of two (2) relay outputs at **EL632/G2SE** video module
- Staircase light activation through **FA-G2** power supply
- Easy monitor programming using DIP switches
- Additional light controls (requires **SAR-G2**)
- Can be inter-mixed on the same system with the **ART4/G2**, **ART4LITE/G2**, **ART7/G2**, **ART7LITE/G2**, **ART7W/G2** monitors and/or other G2+ stations

installations as well as for retrofit applications. All audio, video and data functions are fully digital and using the **RAP-GTWIN/HF 100M** (or equivalent) cable you can run up to 160 meters from the entrance panel to the furthest monitor.

## SPECIFICATIONS

**Dimensions:**

All **ART4THLITE/G2** monitors are 6.10"W (110mm) x 6.06"H (154mm) x 1.75"D (45mm). All dimensions shown are outside dimensions for the portion of the monitor and handset protruding off of the finished wall.

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### Alpha Communications

42 Central Drive • Farmingdale • NY • 11735-1202 • Phone: (631) 777-5500 • Fax: (631) 777-5599  
TOLL-FREE: (800) 666-4800 • Web: [www.alphacommunications.com](http://www.alphacommunications.com) • Email: [info@alphacommunications.com](mailto:info@alphacommunications.com)

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