



Product Specification Sheet



APS808

Rev. 1 - 05/2011



7208/IP COLOR Video-Intercom IP Door Entry Panel (shown)

ARCHITECTS' AND ENGINEERS' SPECIFICATIONS

The IP color video Door Entry Panel(s) shall be Alpha Communications®/Golmar 7XXX/IP series, or approved equal. Panel(s) shall be mounted flush (or surface using optional surface housing). Panel(s) shall be connected using a standard RJ45 connector and LAN wiring. Panel(s) shall feature electret condenser microphone for exceptional full duplex digital voice fidelity. Panel(s) shall include heavy-duty metal calling pushbuttons with protected nameholders and built-in color video camera. Panel(s) shall contain a rugged ANSI 316 (2.5mm thick) Stainless Steel faceplate. Panel(s) shall allow for up to 120 remote video-intercom monitor stations to be installed on the system, and the system shall allow for any number of 7XXX/IP panels to be installed on the system as well.

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

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7XXX/IP COLOR Video-Intercom IP Door Entry Panel

The AlphaCommunications® 7XXX/IP IP Video Door Entry Panel uses the iPlus technology from Golmar to provide the most advanced videointercom system available, for any size building up to 120 residents and monitors, and any number of door stations, and remote cameras.

Due to its advanced design and TCP/IP protocol, the 7XXX/IP does not require any servers, power supplies, switchers, boosters, video distributors, and requires simply a LAN connection and the PoE switch(es).

All 7XXX/IP IP Video Door Entry Panels feature ANSI 316 Stainless Steel (2.5mm thick) faceplate and built-in color camera and speaker/microphone assembly. All 7XXX/IP units feature heavy-duty metal calling pushbuttons and protected nameholders.

FEATURES

- Unlimited number of entry panels connected per system
- Up to 120 residents per system (with this type of panel)
- Uses simple CAT5 LAN wiring and RJ45 connectors
- Full Duplex Hands-free Digital Voice Operation
- Easy Installation (flush or optional surface mount)
- Clear Voice Fidelity using Electret Condenser Microphones
- Rugged and Reliable. Simple to Operate
- ANSI 316 (2.5mm thick) Stainless Steel faceplate and metal call buttons
- Multi-talkpath system with a simultaneous voice talk path from every door entry panel and concierge station
- Optional rainshield can be added

SPECIFICATIONS

Dimensions: The 7208/IP panel shown is 6.10"W (155mm) x 11.45"H (291mm) x 0.35"D (9mm) (O.D.). Contact us for sizes of other models that are available.

Due to continuous product improvement, all colors, sizes, materials, finishes and specifications are subject to change without notice.