



**EL562
Twisted Pair
Video Receiver**

ARCHITECTS' AND ENGINEERS' SPECIFICATIONS

The Twisted Pair Video Receiver(s) shall be Alpha Communications®/Golmar EL562, or approved equal. EL562 shall be mounted inside the appropriate video-intercom station.

Unit(s) shall be used to convert the digital video signal being sent to a conventional twisted pair video signal.

The EL562 module(s) shall have positive screw terminal connectors and shall also be provided with a jumper for video termination as required for each riser/line.

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

EL562 Twisted Pair Video Receiver

The Alpha Communications®/Golmar EL562 Twisted Pair Video Receiver is a compact, assembly that mounts into a variety of video-intercom stations, in order to convert the digital video signal being sent to a conventional twisted pair video signal.

Typically, the EL562 mounts behind the video-intercom monitor, by plugging into a small opening in the back of the monitor. A provided jumper on the EL562 allows for video termination at the end of a riser/line, as required.

FEATURES

- Compact design mounts behind video-intercom station
- Positive screw terminal connectors
- Comes with a jumper for video termination as required
- Works with a variety of video-intercom stations

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