

Overview

Altronix HubWayLDH16 Active UTP Transceiver Hub transmits UTP video and RS422/RS485 data over a single CAT-5 or higher structured cable. Unit provides 16 camera channels in a space saving 1U EIA 19" rack mount chassis which may be rack, wall or shelf mounted. Video transmission range is up to 3000 ft. max. per channel. Units are compatible with AC and/or DC fixed or PTZ cameras. An optional HubSat4D Passive UTP Transceiver Hub with Integral Camera Power can be used as an accessory module to transmit video from up to 4 cameras over a single CAT-5 or higher structured cable back to the HubWayLDH16. In addition, the HubSat4D provides power to these cameras locally to eliminate the possibility of voltage drop associated with long cable runs.

**Specifications****Input:**

- 115VAC 50/60Hz, 3 amp or 230VAC 50/60Hz, 1 amp.
- Primary fuse (internal) is rated at 5 amp/250V.

Video:

- Sixteen (16) channels of video over twisted pair up to a distance of 3000 ft. per channel.
- Sixteen (16) 75 ohm video outputs.

Data:

- RS422/RS485 data inputs.

Visual Indicators:

- AC input power indicator.
- Video signal and power LED indicators.

Features:

- Picture and Gain control.
- Illuminated master power disconnect circuit breaker with manual reset.
- IEC 320 - 3-wire grounded line cord (detachable).
- Unit can be rack, wall or shelf mounted.
- 1U EIA 19" rack mount chassis.

Accessories:

- Optional HubSat4D allows transmission of up to four (4) video signals over a single CAT-5 or higher structured cable.

Shipping Weight (approximate):

- HubWayLDH16: 11.05 lbs.

Model**HubWayLDH16**

Active UTP Transceiver Hub

Agency Approvals

UL Listed for Commercial CCTV Equipment (UL 2044).



CUL Listed - CSA Standard C22.2 No.1-04, Audio, Video and Similar Equipment.

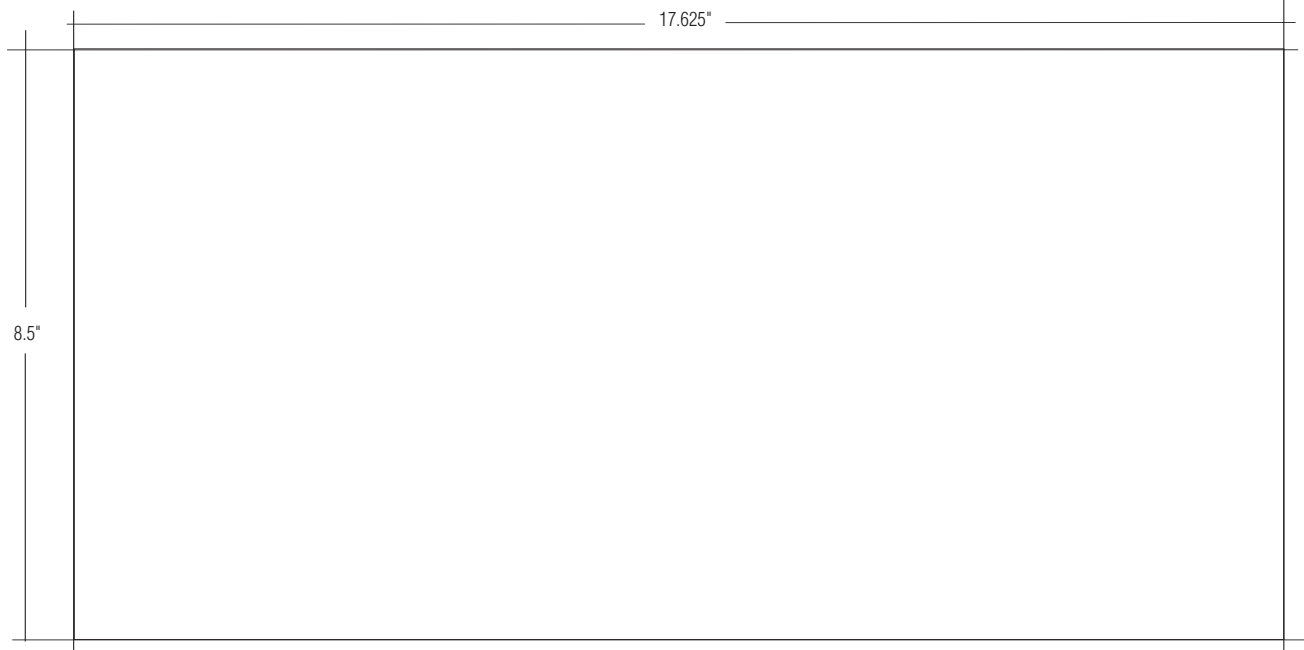
HubWay® LDH16 Rack Chassis Dimensions

1.625"H x 19.125"W x 8.5"D

REAR



TOP & BOTTOM



FRONT

