

HubWayLDH16

Active UTP Transceiver Hub



Altronix HubWayLDH16 Active UTP Transceiver Hub transmits UTP video and RS422/RS485 data over a single CAT-5 or higher structured cable. Unit provides 8 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.



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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

Voltage	115VAC, 60Hz, 3A or 230VAC, 50/60Hz, 1.5A
Fusing	Primary fuse (internal) is rated at 5A/250V

Video

Sixteen (16) channels of video over twisted pair up to a distance of 914.4m (3,000 ft.) per channel
 Eight (8) 75 Ohm video outputs
 Picture and gain control.

Data

RS422/RS485 data inputs.

Indicators (LED)

Outputs Sixteen (16) individual power LED indicators

Agency Listings

UL	UL 2044 (Commercial CCTV Equipment)
cUL	CSA Standard C22.2 No.1-04, Audio, Video and Similar Equipment
CE	European Conformity

Physical and Environmental

Enclosure Dimensions (H x W xD)

Modular 1U standard EIA 19" rack mount chassis
 1.625" x 19.125" x 8.5" (41.3mm x 486mm x 216mm)

Product Weight 9.75 lb. (4.42 kg)

Shipping Weight 11.05 lb. (5 kg)

Temperature

Operating 0°C to 49°C (32°F to 120°F)

Storage -20°C to 70°C (-4°F to 158°F)

Relative Humidity 85% +/-5%

Accessories (order separately)



HubSat4D/4Di

HubSat4/4Di

Passive UTP Transceiver Hub with Integral Camera Power

Transmits UTP video, RS422/RS485 data, and power over a single CAT-5 or higher structured cable. UL Listed. CE European Conformity

Lifetime Warranty