

Networking UTP Cabling Etherstretch Enterprise™ Multi-Channel Receiver UTP Series

Features

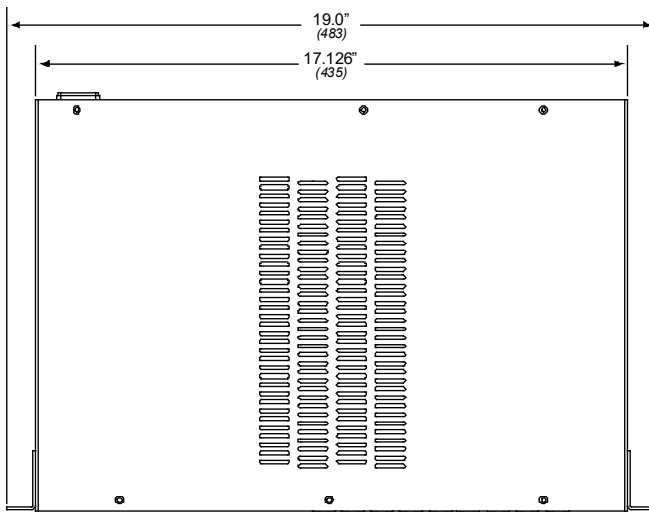
- Remotely powers network devices and transmits IP data over network category cables up to 600 meters/1968 feet
- Rack mounted multi-channel (16) Etherstretch solution
- Includes a built-in power source for all connected devices
- Gigabit output network connectivity
- Supports 10/100 and PoE over UTP (CAT5e / CAT6) cables
- Supports mega-pixel technology
- SFP ports support Fiber interfacing
- Supports any network device, including IP cameras
- NEXTT provides remote monitoring
- Easy to install, no set up required
- LED indicators for network signals, link status and power
- Short circuit, over-current and over-voltage protection
- Supports IEEE802.3af (15.4W) and IEEE802.3at (25.5W)
- Ground loop isolation
- Made in the U.S.A.



Technical Specifications

Input:	RJ45 Connector, 1 Gigabit each
SFP Port:	2 SFP ports for 1 Gigabit each
Link Port:	16 RJ45 Connectors
System Latency:	<1mS over 1,000ft CAT5e
Dimensions:	1 RU x 304mm D / 12.0" D
Operating Temperatures:	0° to 52° C / 32° to 125° F
Shipping Weight:	5,4kg / 12 lbs
Shipping Dimensions WxHxD:	457mm x 609mm x 215mm / 18"W x 24"H x 8.5"D
Power Requirements:	IEC380 connector - 110-240VAC/50-60Hz/640Watt Max
LED Connectivity Indicators:	Link Status, Power, PoE Out, 10/100/1000Mb
Mounting:	Standard rack mounting
BTU Rating:	300 Btu/h
Humidity:	Up to 95% non-condensing
Total Power Output:	250 watts Internal
PoE Capabilities:	Compliant w/ IEEE 802.3af & IEEE 802.3at Standards

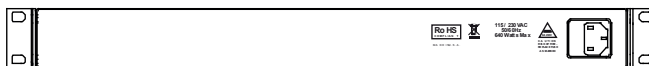
Dimension Drawing



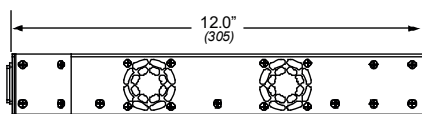
Top View



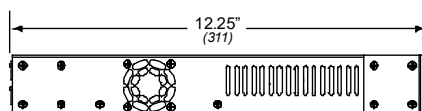
Front View



Rear View

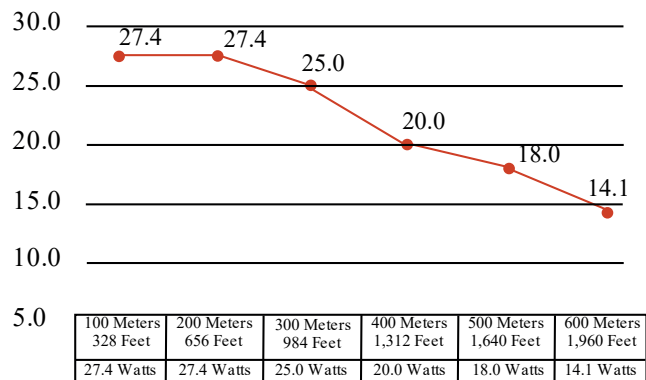


Left Side



Right Side

PoE Distance Chart



Common Installation

