

Overview

Specifications

Netway NetWay8



NetWay8 Midspans provide power and pass data (video) for PoE compliant cameras/devices. Eight ports in a space saving 1U EIA 19" rack mount chassis. Cameras/devices may be located up to 100m from the NetWay unit. A NetWayXT repeater module can be utilized to extend the distance an additional 100m for a total range of up to 200m. A maximum

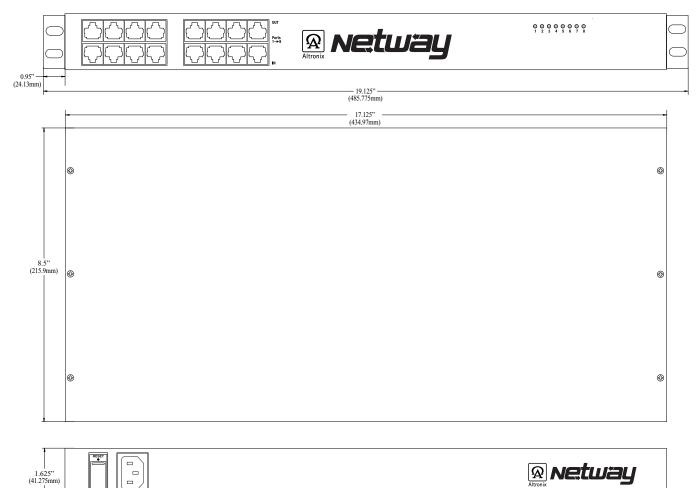
range of 600m is possible using multiple repeaters, based on camera/device port requirement. NetWay Midspans are capable of supporting non-PoE compliant fixed and PTZ IP cameras by utilizing NetWay1512 or NetWay3012 adapters.

Input:	Electrical:
• 115VAC 50/60Hz, 2 amp.	Operating temperature:
• Primary fuse (internal) is rated at 5 amp/250V.	UL60950-1 - 32°F to 104°F (0°C to 40°C).
Power:	• 57 BTU/Hr.
• Unit provides up to 30W max. full power per port.	• System AC input VA requirement: 230VA.
Total power: 150W.	Mechanical:
• IEEE 802.3af (PoE) and	• Unit can be rack, wall or shelf mounted.
IEEE 802.3at (PoE +) compliant.	• 1U rack mount chassis for use in standard EIA 19" rack
Short circuit protection.	• Enclosure Dimensions (H x W x D approx.):
Functions:	1.625" x 19.125" x 8.5"
 Auto detection and protection of legacy 	(41.275mm x 486mm x 216mm)
non-PoE cameras/edge devices.	• Product weight (approx.): 5.15 lbs. (2.34 kg).
Features:	• Shipping weight (approx.): 7.45 lbs. (2.93 kg).
 Easy plug and play installation. 	Accessories:
 Safe and cost effective power distribution 	NetWay1512:
over CAT5/5E/6 LAN infrastructure.	• 15W adapter for non-PoE compliant IP cameras.
 Automatic detection and protection of legacy 	NetWay3012:
non-PoE cameras.	• 25W adapter for non-PoE compliant IP
 Port status LED indicators. 	fixed or PTZ cameras.
• Illuminated master power disconnect circuit breaker	NetWayXT:
with manual reset (switch).	• PoE repeater module extends range 100m.
• IEC 320 - 3-wire grounded line cord (detachable).	NetWayXTX:
	• PoE+ repeater module extends range 100m.

CUL/CUL Listed for Information Technology Equipment (UL 60950-1).	CE European Conformity
SECURITY UL Listed for Access Control Systems (UL294).	

Enclosure Dimensions (H x W x D approximate):

1.625" x 19.125" x 8.5" (41.275mm x 486mm x 216mm)



AC POWE