IMPORTANT! Connecting the EasyLink

Connect to EasyLink

Connect to Power Supply

Connect to Switch
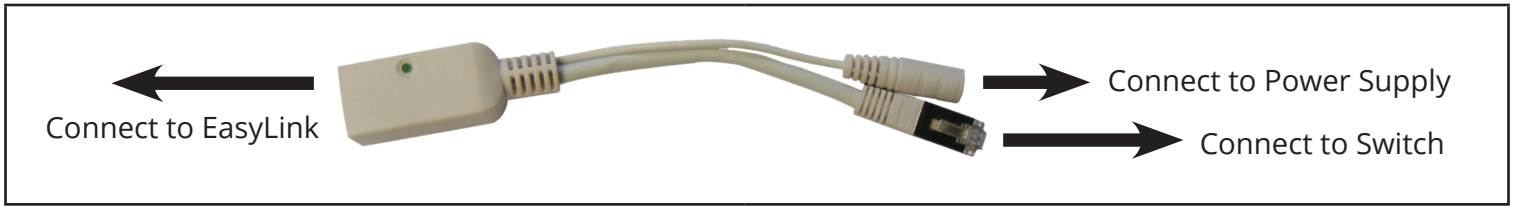
Grommets The EasyLink comes with two sets of grommets for the Ethernet gland to connect your Ethernet cable to the EasyLink Wireless Bridge. The black grommet is used for standard Ethernet cable of approximately 5.2 to 5.75mm (.2 to .23in) in diameter. The second set of grommets is designed for EtherWAN's Outdoor Ethernet Cable. EtherWAN's Outdoor cables, which have a diameter of 7.5mm (0.3in), are designed specifically for EtherWAN's Wireless products.

Standard Ethernet Grommet	Oversized Outdoor Ethernet Grommet

EtherWAN's Outdoor Ethernet products can be purchased through your Distributor. You can also contact EtherWAN at **info@etherwan.com** or **1-714-779-3800**

	Part Number	Description
	Cable 25	**25 Foot** CAT6 Shielded Outdoor Patch Cable w/ Shielded Metal Connectors
	Cable 50	**50 Foot** CAT6 Shielded Outdoor Patch Cable w/ Shielded Metal Connectors
	Cable 150	**150 Foot** CAT6 Shielded Outdoor Patch Cable w/ Shielded Metal Connectors
	Cable 300	**300 Foot** CAT6 Shielded Outdoor Patch Cable w/ Shielded Metal Connectors

Additional EasyLink Accessories

	Part Number	Description
	PoEPowerEZ	Optional - PoE Switch to EasyLink Adapter. Hardened -40°F to 158°F Active PoE to 24VDC Passive PoE adapter
	Cable DC21	Optional - Strip & Tin Pigtail Wires - 6 Feet 18 AWG - Power the EasyLink from an existing power source or a Power Supply with a terminal for power connections

Did You Know?

EtherWAN's solutions are designed in-house with your specific applications in mind.

Check out our latest **purpose-built products**:

EX42395BT

Hardened Unmanaged 6-Port Gigabit PoE Switch

The EX42395BT is a compact hardened unmanaged DIN-rail mounted PoE switch with 4 gigabit PoE ports and 2 dual-rate gigabit SFP ports. It provides up to 90W output per PoE port using the latest IEEE 802.3bt PoE technology.

EL8020

Hardened 10/100/1000BASE-TX to 100/1000 SFP Media Converter

The EL8020 Series provides media conversion between 10/100/1000BASE-TX and 100/1000 SFP Fiber. It is equipped with two power inputs, link down alarm, Link-Fault-Pass-Through and a wide range of fiber connectivity options.

INJ90BT-24

Hardened Gigabit PoE Injector

The INJ90BT-24 is a compact hardened DIN-rail mounted PoE injector. Utilizing the latest IEEE 802.3bt PoE technology to provide up to 90W power output, it provides the solution required to integrate remote PoE devices such as IP cameras, wireless access points and LED lights.

SPL90BT

Hardened Gigabit PoE Splitter

The SPL90BT is a compact hardened DIN-rail mounted PoE splitter. Using the latest IEEE 802.3bt PoE technology, it can accept up to 90W power from a PoE power source and provide power to remote non-PoE devices in environments where power is not available.

EX78900E Series

Hardened Managed 10 to 16-Port Gigabit PoE Ethernet Switch

The EX78900E Series is a hardened DIN-rail mounted managed PoE Ethernet switch platform. It is equipped with up to 12 gigabit PoE ports along with 60W power, IEEE 802.3bt protocol support and 4 dual-rate gigabit SFP ports.

EX41-145046

Power Supply

The EX41-145046 is a power supply with 45W, 12VDC output and an open wire for connection to the terminal block. It complies with NEMA TS1 and TS2 environmental requirements for traffic control equipment.

For more information:
Visit our website at **etherwan.com/us** or Contact us at **(714) 779-3800**