InscapeData

INNOVATIVE
OUTDOOR PoE
NETWORK SOLUTIONS

PRODUCT
CATALOG

DESIGNED FOR WIFI,
IP SECURITY &
SMART CITIES

Table of Contents

LinkPower™ PoE Network Solutions 2

LinkPower™ Outdoor PoE Switch T1 Series (Unmanaged) 6

LinkPower™ Outdoor PoE Switch T1 Series (Managed) 10

LinkPower™ Outdoor PoE Switch T2 Series 14

LinkPower™ Outdoor PoE Injector Series 15

LinkPower™ Industrial PoE Switch Series 16

LinkPower™ Outdoor UPS & LPS-UPS Series 18

LinkPower™ Passive PoE Switch Series 19

LinkPower™ DIN Rail PoE System Series 20

LinkPower™ Rack Mount PoE System Series 21

LinkPower™ Commercial PoE Switch Series 22

LinkPower™ PoE Accessories 26

LinkPower™ PoE Network Solutions

What are the core benefits of the LinkPower PoE Network Solutions?

- Industrial Grade
- CLI & GUI Remote Management
- IP66/67/68 Weatherproof Rating
- Hotel Space - T1 Series
- 3 Year Warranty
- Manufacured in U.S.A.

Outdoor PoE Switches

Outdoor PoE Injectors

Outdoor Enclosure Solutions

Applications

The LinkPower™ PoE Network Solutions are designed to support a wide range of critical applications across various industries, delivering reliable power and connectivity where it matters most.

Smart Cities

The LinkPower™ solutions power essential smart city infrastructure, including outdoor WiFi, traffic monitoring systems, and environmental sensors, enabling cities to improve efficiency, safety, and connectivity for their communities.

Smart Homes

By providing robust PoE connectivity, LinkPower solutions simplify the deployment of smart home networks, supporting devices like security cameras, automation hubs, and smart lighting systems for seamless integration.

IP Security

Ideal for IP surveillance systems, LinkPower products deliver reliable power and data transmission for security cameras, access control systems, and monitoring devices, ensuring continuous operation in critical environments.

Industrial Automation

Designed for harsh industrial settings, LinkPower solutions facilitate automated machinery, sensors, and control systems, providing consistent performance even in challenging outdoor or factory environments.

Education

LinkPower supports schools and campuses with outdoor WiFi solutions, IP surveillance, and smart infrastructure to enhance learning, safety, and communication across educational facilities.

Public Safety

For emergency response systems and public safety networks, LinkPower products provide dependable connectivity and power to support surveillance, communication systems, and smart sensors in mission-critical scenarios.

About LinkPower™ PoE Network Solutions

Inscape Data, the leader in outdoor weatherproof PoE network solutions, delivers the innovative LinkPower™ Network Solutions portfolio. Designed to meet the rigorous demands of outdoor and industrial networking applications, these solutions provide reliable connectivity, robust power delivery, and seamless scalability for diverse environments, including enterprise deployments and municipal infrastructure projects.

Built with a focus on reliability and durability, LinkPower™ solutions are engineered to perform in extreme conditions. Featuring IP67/IP68-rated enclosures, advanced surge protection, and thermal management, their All-in-One Box design ensures consistent performance in harsh environments, making them the trusted choice for critical applications where uptime and resilience are paramount.

LPS2802AT-T1

Ten port All-in-One Box outdoor switch built to power demanding outdoor PoE devices without the need for management features.

- 8x Gigabit PoE ports
- x2 Gigabit SFP uplink ports
- 802.3af/at, PoE+ output
- **240W total power output**
- IP68 weatherproof rated

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LPS840AF-T1

Our most economical outdoor switch. Perfect for simple installation sites that require PoE connectivity.

- 4x Gigabit PoE ports
- 2x Gigabit RJ45 uplink ports
- 802.3at, PoE+ output
- **62W total power output**
- IP68 weatherproof rated

LPS840AT-T1

Our most economical outdoor switch. Perfect for simple installation sites that require PoE connectivity.

- 4x Gigabit PoE ports
- 2x Gigabit RJ45 uplink ports
- 802.3at, PoE+ output
- **120W total power output**
- IP68 weatherproof rated

LPS2400AF-T1

Six port outdoor PoE switch that incorporates two SFP fiber Gigabit uplink ports.

- 4x Gigabit PoE ports
- 2x Gigabit SFP uplink ports
- 802.3at, PoE+ output
- **62W total power output**
- IP68 weatherproof rated

LPS2400AT-T1

Six port outdoor PoE switch that incorporates two SFP fiber Gigabit uplink ports.

- 4x Gigabit PoE ports
- 2x Gigabit SFP uplink ports
- 802.3at, PoE+ output
- **120W total power output**
- IP68 weatherproof rated

LPS1800AF-T1

Ten port outdoor PoE switch with two combo Gigabit SFP/RJ45 uplink ports.

- 8x 10/100 Mbps PoE Ports
- 2x Combo Gigabit SFP/RJ45 uplink ports
- 802.3at, PoE+ output
- **150W total power output**
- IP68 weatherproof rated

LPS1800AT-T1

Ten port outdoor PoE switch with two combo Gigabit SFP/RJ45 uplink ports.

- 8x 10/100 Mbps PoE Ports
- 2x Combo Gigabit SFP/RJ45 uplink ports
- 802.3at, PoE+ output
- **240W total power output**
- IP68 weatherproof rated

LPS2802AF-T1

Ten port All-in-One Box outdoor switch built to power demanding outdoor PoE devices.

- 8x Gigabit PoE ports
- 2x Gigabit SFP uplink ports
- 802.3at, PoE+ output
- **150W total power output**
- IP68 weatherproof rated

LPS940R-300-T1

Six port high-power outdoor PoE switch that incorporates two Gigabit RJ45 uplink ports.

- 4x Gigabit PoE ports
- 2x Gigabit RJ45 uplink ports
- 802.3bt, PoE++ output
- **300W total power output**
- IP68 weatherproof rated

LPS940RF-300-T1

Six port high-power outdoor PoE switch that incorporates one Gigabit RJ45 and one Gigabit SFP uplink ports.

- 4x Gigabit PoE ports
- 1x Gigabit RJ45 & 1x Gigabit SFP uplink ports
- 802.3bt, PoE++ output
- **300W total power output**
- IP68 weatherproof rated

LPS940F-300-T1

Six port high-power outdoor PoE switch that incorporates two Gigabit SFP uplink ports.

- 4x Gigabit PoE ports
- 2x Gigabit SFP uplink ports
- 802.3bt, PoE++ output
- **300W total power output**
- IP68 weatherproof rated

LPS940R-400-T1

Six port high-power outdoor PoE switch that incorporates two Gigabit RJ45 uplink ports.

- 4x Gigabit PoE ports
- 2x Gigabit RJ45 uplink ports
- 802.3bt, PoE++ output
- **400W total power output**
- IP68 weatherproof rated

LPS940RF-400-T1

Six port high-power outdoor PoE switch that incorporates one Gigabit RJ45 and one Gigabit SFP uplink ports.

- 4x Gigabit PoE ports
- 1x Gigabit RJ45 & 1x Gigabit SFP uplink ports
- 802.3bt, PoE++ output
- **400W total power output**
- IP68 weatherproof rated

LPS940F-400-T1

Six port high-power outdoor PoE switch that incorporates two Gigabit SFP uplink ports.

- 4x Gigabit PoE ports
- 2x Gigabit SFP uplink ports
- 802.3bt, PoE++ output
- **400W total power output**
- IP68 weatherproof rated

LPS10868ATMP-T1

Our more robust All-in-One Box outdoor PoE switch with 2.5 Gigabit ports and four SFP+ uplink ports.

- 8x 2.5 Gigabit PoE ports
- 4x 10 Gigabit SFP+ uplink ports
- 802.3bt, PoE++ output
- **400W total power output**
- L2+ Advanced network features
- Enhanced security options
- IP68 weatherproof rated

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LPS1800AFM-T1

Managed ten port outdoor PoE switch with two combo Gigabit SFP/RJ45 uplink ports.

- 8x 10/100 Mbps PoE Ports
- 2x Combo Gigabit SFP/RJ45 uplink ports
- L2+ Advanced network features
- 802.3at, PoE+ output
- **150W total power output**
- Enhanced security options
- IP68 weatherproof rated

LPS1800AFM-T1

Managed ten port outdoor PoE switch with two combo Gigabit SFP/RJ45 uplink ports.

- 8x 10/100 Mbps PoE Ports
- 2x Combo Gigabit SFP/RJ45 uplink ports
- L2+ Advanced network features
- 802.3at, PoE+ output
- **240W total power output**
- Enhanced security options
- IP68 weatherproof rated

LPS3400AFM-T1

Six port outdoor Gigabit PoE switch that offers two SFP fiber uplink ports.

- 4x Gigabit PoE ports
- 2x Gigabit SFP uplink ports
- L2+ Advanced network features
- IP68 weatherproof rated
- 802.3at, PoE+ output
- **62W total power output**
- Enhanced security options

LPS3400ATM-T1

Six port outdoor Gigabit PoE switch that offers two SFP fiber uplink ports.

- 4x Gigabit PoE ports
- 2x Gigabit SFP uplink ports
- L2+ Advanced network features
- IP68 weatherproof rated
- 802.3at, PoE+ output
- **120W total power output**
- Enhanced security options

LPS3400ATMP-300-T1

High-power six port outdoor Gigabit PoE switch that offers two SFP fiber uplink ports.

- 4x Gigabit PoE ports
- 2x Gigabit SFP uplink ports
- L2+ Advanced network features
- IP68 weatherproof rated
- 802.3bt, PoE++ output
- **300W total power output**
- Enhanced security options

LPS3400ATMP-400-T1

High-power six port outdoor Gigabit PoE switch that offers two SFP fiber uplink ports.

- 4x Gigabit PoE ports
- 2x Gigabit SFP uplink ports
- L2+ Advanced network features
- IP68 weatherproof rated
- 802.3bt, PoE++ output
- **400W total power output**
- Enhanced security options

LPS3802AFM-T1

Ten port L2+ managed outdoor PoE switch that offers two Gigabit SFP uplink ports.

- 8x Gigabit PoE ports
- 2x Gigabit SFP uplink ports
- 802.3at, PoE+ output
- **150W total power output**
- L2+ Advanced network features
- Enhanced security options
- IP68 weatherproof rated

LPS3802ATM-T1

Ten port L2+ managed outdoor PoE switch that offers two Gigabit SFP uplink ports.

- 8x Gigabit PoE ports
- 2x Gigabit SFP uplink ports
- 802.3at, PoE+ output
- **240W total power output**
- L2+ Advanced network features
- Enhanced security options
- IP68 weatherproof rated

LPS3800AFM-T1

Fourteen port outdoor PoE switch with two RJ45 and four SFP Gigabit SFP uplink ports.

- 8x Gigabit PoE ports
- 2x Gigabit RJ45, 2x 2.5 Gigabit & 2x Gigabit SFP uplink ports
- 802.3at, PoE+ output
- **150W total power output**
- L2+ Advanced network features
- Enhanced security options
- IP68 weatherproof rated

LPS3800ATM-T1

Fourteen port outdoor PoE switch with two RJ45 and four SFP Gigabit SFP uplink ports.

- 8x Gigabit PoE ports
- 2x Gigabit RJ45 & 4x Gigabit SFP uplink ports
- 802.3at, PoE+ output
- **240W total power output**
- L2+ Advanced network features
- Enhanced security options
- IP68 weatherproof rated

LPS6844ATM-T1

Robust outdoor PoE switch offering Layer 2+ manageability and four 10 Gigabit uplink ports.

- 8x Gigabit PoE ports
- 4x Gigabit RJ45 & 4x 10 Gigabit SFP+ uplink ports
- 802.3at, PoE+ output
- **250W total power output**
- L2+ Advanced network features
- Enhanced security options
- IP68 weatherproof rated

LPS7844ATM-T1

Robust outdoor PoE switch offering Layer 3 manageability and four 10 Gigabit uplink ports.

- 8x Gigabit PoE ports
- 4x Gigabit RJ45 & 4x 10 Gigabit SFP+ uplink ports
- 802.3at, PoE+ output
- **250W total power output**
- L3 Advanced network features
- Enhanced security options
- IP68 weatherproof rated

LPS2400AT-T2

Six port outdoor PoE switch designed for applications that require rapid installation of network cables.

- 4x Gigabit PoE ports
- 2x Gigabit SFP uplink ports
- 802.3af/at, PoE+ output
- **120W total power output**
- IP67 weatherproof ratedrated

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LPS840AF-T2

Six port outdoor PoE switch designed for applications that require rapid installation and de-installation of network cables.

- 4x Gigabit PoE ports
- 802.3af/at, PoE+ output
- 2x Gigabit RJ45 uplink ports
- **62W total power output**

LPS840AT-T2

Six port outdoor PoE switch designed for applications that require rapid installation and de-installation of network cables.

- 4x Gigabit PoE ports
- 802.3af/at, PoE+ output
- 2x Gigabit RJ45 uplink ports
- **120W total power output**

LPS2400AF-T2

Six port outdoor PoE switch designed for applications that require rapid installation and de-installation of network cables.

- 4x Gigabit PoE ports
- 802.3af/at, PoE+ output
- 2x Gigabit SFP uplink ports
- **62W total power output**

PIS6095

Hi-power outdoor 2.5 Gigabit DC PoE injector with an IP67 weatherproof rating.

- 2.5 Gigabit network port
- 802.3bt, PoE++ output
- **100.8W total power output**
- Working temperature: -22°F ~ 158°F
- IP67 weatherproof rating

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PIS2030

Outdoor PoE injector capable of delivering 30W with an IP67 weatherproof rating.

- x1 Gigabit network port
- x1 Gigabit PoE port
- 802.3af/at, PoE+ output
- **35W total power output**

PIS2060

Outdoor PoE injector capable of delivering up to 60W with an IP67 weatherproof rating.

- x1 Gigabit network port
- x1 Gigabit PoE port
- 802.3bt, PoE+ output
- **65W total power output**

PIS2095

Outdoor PoE injector capable of delivering up to 95W with an IP67 weatherproof rating.

- x1 Gigabit network port
- x1 Gigabit PoE port
- 802.3bt, PoE++ output
- **100.8W total power output**

LPS7844ATM

Industrial sixteen port Layer 3 managed switch with DIN-rail mounting.

- 8x Gigabit PoE ports
- 4x Gigabit RJ45 & 4x 10 Gigabit SFP+ uplink ports
- 802.3at, PoE+ output
- 48-57V DC input
- L3 Advanced network features
- Enhanced security options
- Working temp: -40°F ~ 167°F

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LPS3400ATM

Industrial six port Layer 2+ managed switch with DIN-rail mounting.

- 4x Gigabit PoE ports
- 802.3at, PoE+ output
- L2+ Advanced network features
- 2x Gigabit SFP uplink ports
- 48-57V DC input
- Enhanced security options
- Working temp: -40°F ~ 167°F

LPS3400ATMP

Hi-power industrial six port Layer 2+ managed switch with DIN-rail mounting.

- 4x Gigabit PoE ports
- 802.3bt, PoE++ output
- L2+ Advanced network features
- 2x Gigabit SFP uplink ports
- 48-57V DC input
- Enhanced security options
- Working temp: -40°F ~ 167°F

LPS3802ATM

Industrial ten port Layer 2+ managed switch with DIN-rail mounting.

- 8x Gigabit PoE ports
- 802.3at, PoE+ output
- L2+ Advanced network features
- 2x Gigabit SFP uplink ports
- 48-57V DC input
- Enhanced security options
- Working temp: -40°F ~ 167°F

LPS3800ATM

Industrial fourteen port Layer 2+ managed switch with DIN-rail mounting.

- 8x Gigabit PoE ports
- 802.3at, PoE+ output
- L2+ Advanced network features
- Working temp: -40°F ~ 167°F
- 2x Gigabit RJ45, 2x 2.5 Gigabit & 2x Gigabit SFP uplink ports
- 48-57V DC input
- Enhanced security options

LPS6844ATM

Industrial sixteen port Layer 2+ managed switch with DIN-rail mounting.

- 8x Gigabit PoE ports
- 802.3at, PoE+ output
- L2+ Advanced network features
- Working temp: -40°F ~ 167°F
- 4x Gigabit RJ45 & 4x 10 Gigabit SFP+ uplink ports
- 48-57V DC input
- Enhanced security options

LPS10868ATMP

Hi-power industrial twelve port Layer 2+ managed switch with DIN-rail mounting.

- 8x 2.5 Gigabit PoE ports
- 802.3bt, PoE++ output
- L2+ Advanced network features
- 4x 10 Gigabit SFP+ uplink ports
- 48-57V DC input
- Enhanced security options
- Working temp: -40°F ~ 167°F

LPS-UPS2048

UPS battery backup system integrated with two industrial DIN-Rail mounted PoE switches.

- 4x 12V AGM batteries
- 48-52V 500W DC output
- Incorporates 2 industrial PoE switches
- Up to 32 total ports - 16 PoE ports & 16 uplink ports
- DIN-rail with thermostat fan kit
- IP68 weatherproof rating

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***View page 16 for complete list of Industrial PoE switches**

UPS1048

UPS offering AC to battery backup with a stable 48V DC output of up to 260W.

- 4x 12V AGM batteries
- 48-52V 260W DC output
- 100-240VAC input
- DIN-rail with thermostat fan kit

LPS-UPS1048

UPS battery backup system integrated with one industrial DIN-Rail mounted PoE switch.

- 4x 12V AGM batteries
- 48-52V output 260W DC power
- Incorporates 1 industrial PoE switch
- Up to 16 total ports - 8 PoE ports & 8 uplink ports
- DIN-rail with thermostat fan kit

***View page 16 for complete list of Industrial PoE switches**

LPS5026

Twenty-six port full Gigabit managed passive PoE switch with 2 SFP fiber uplink ports and the capability to adjust port voltage.

- 24x Gigabit PoE ports
- 2x Gigabit SFP uplink ports
- Port 1-4 - 36W/72W
- Port 5-24 - 18W/36W
- **250W total power output**
- L2 Advanced network features
- Adjustable voltage per port

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LPS5018

Eighteen-port full gigabit managed passive PoE switch with 2 SFP fiber uplink ports and the capability to adjust por voltage.

- 18x Gigabit PoE Ports
- 2x Gigabit SFP uplink ports
- Port 1-4 - 36W/72W
- Adjustable voltage per port
- Enhanced security options
- L2 Advanced network features
- Port 5-16 - 18W/36W
- **400W total power output**

LPS2000-65

Two-port outdoor passive PoE switch, ideal for powering high-demand passive PoE devices in rugged outdoor environments.

- 2x Gigabit PoE ports
- 30W output, output voltage 45.6~52.8V
- **60W total power output**
- IP67 weatherproof rating

LPS8000DRG

Outdoor DIN-Rail PoE system designed to integrate up to two industrial PoE switches, providing reliable connectivity.

- 16x14x7in enclosure featuring DIN-Rail mount panel & bracket kit
- Incorporates up to 2 industrial PoE switches & 2 DIN-Rail power supplies
- Up to 32 total ports, 16 uplink ports
- Includes fan kit with thermostat
- IP68 weatherproof rated

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***View page 16 for complete list of Industrial PoE switches**

IP 68 RATED

3-YEAR WARRANTY

16x14x7 INCHES

LPS10000RMG

Outdoor rack-mount PoE enclosure incorporating a 3U switch rack, triple-fan and thermostat kit.

- 24x24x10” enclosure featuring 3U switch rack
- Includes 3-fan kit and thermostat
- Supports up to 3 commercial switches ⩽20.37” wide
- IP68 weatherproof rated
- Duplex AC power receptacle
- Supports up to 104 ports
- IP68 weatherproof rated

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LPS9000RMG

IP68 outdoor rack-mount PoE enclosure incorporating a 3U switch rack, fan kit and thermostat.

- 18x16x10” enclosure featuring 2U switch rack
- Includes fan kit and thermostat
- Supports up to 3 commercial switches ⩽13.75” wide
- Supports up to 78 ports
- Duplex AC power receptacle
- IP68 weatherproof rated

PL3-480004

Fifty-two-port commercial Layer 3 managed PoE switch featuring four SFP+ uplink ports.

- 48x Gigabit PoE ports
- 4x 10 Gigabit SFP+ uplink ports
- 802.3at, PoE+ output
- L3 Advanced network features
- Enhanced security options
- **600W total power output**

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LPS2004AF-2G

Six-port unmanaged commercial PoE switch featuring two RJ45 uplink ports.

- 4x Gigabit PoE ports
- 2x Gigabit RJ45 uplink ports
- 802.3af, PoE output
- **62W total power output**

LPS2004AT-2G

Six-port unmanaged commercial PoE switch featuring two RJ45 uplink ports.

- 4x Gigabit PoE ports
- 2x Gigabit RJ45 uplink ports
- 802.3at, PoE+ output
- **120W total power output**

LPS2008AF

Eight-port unmanaged commercial PoE switch with up to 30W per PoE port and 220W total system power.

- 8x Gigabit PoE ports
- 802.3af, PoE output
- **120W total power output**

LPS2008AT

Eight-port unmanaged commercial PoE switch with up to 30W per PoE port and 220W total system power.

- 8x Gigabit PoE ports
- 802.3at, PoE+ output
- **220W total power output**

LPS2016AF-2F

Eighteen-port unmanaged commercial PoE switch featuring two SFP fiber uplink ports.

- 16x Gigabit PoE ports
- 2x Gigabit SFP uplink ports
- 802.3af, PoE output
- **260W total power output**

LPS2016AT-2F

Eighteen-port unmanaged commercial PoE switch featuring two SFP fiber uplink ports.

- 16x Gigabit PoE ports
- 2x Gigabit SFP uplink ports
- 802.3at, PoE+ output
- **260W total power output**

LPS2024-2F

Twentyfour-port unmanaged commercial PoE switch featuring two SFP fiber uplink ports.

- 24x Gigabit PoE ports
- 2x Gigabit SFP uplink ports
- 802.3af, PoE output
- **440W total power output**

LPS2024-2F

Twentyfour-port unmanaged commercial PoE switch featuring two SFP fiber uplink ports.

- 24x Gigabit PoE ports
- 2x Gigabit SFP uplink ports
- 802.3at, PoE+ output
- **440W total power output**

PL2-22220

Twentyfour-port Layer 2+ managed commercial PoE switch featuring two combo TP/SFP and two Gigabit SFP uplink ports.

- 22x Gigabit PoE ports
- 2x TP/SFP combo ports
- 2x Gigabit SFP uplink ports
- 802.3af/at, PoE+ output
- L2+ Advanced network solutions
- Enhanced network features
- **650W total system power**

PL2-24004

Twentyeight-port Layer 2+ managed commercial PoE switch featuring four SFP+ uplink ports.

- 24x Gigabit PoE ports
- 802.3af/at, PoE+ output
- **400W total power output**
- 4x 10 Gigabit SFP+ uplink ports
- L2+ Advanced network features
- Enhanced security options

PL2-48040

Fiftytwo-port Layer 2+ managed commercial PoE switch featuring four SFP uplink ports.

- 48x Gigabit PoE ports
- 802.3af/at, PoE+ output
- **400W total power output**
- 4x Gigabit SFP uplink ports
- L2+ Advanced network features
- Enhanced security options

PL2-48004

Fiftytwo-port Layer 2+ managed commercial PoE switch featuring four SFP+ uplink ports.

- 48x Gigabit PoE ports
- 802.3af/at, PoE+ output
- **650W total power output**
- 4x Gigabit SFP+ uplink ports
- L2+ Advanced network features
- Enhanced security options

PL3-240084

Thirtysix-port Layer 3 managed commercial PoE switch featuring eight SFP and four SFP+ uplink ports.

- 24x Gigabit PoE ports
- 802.3at, PoE+ output
- **400W total power output**
- Enhanced security options
- 8x Gigabit SFP & 4x 10 Gigabit SFP+ uplink ports
- L3 Advanced network features

LPS SM2632i LC

Single Mode SFP transceiver with LC connector, dual fiber, for up to 20km.

- Supports 1.25 Gbps
- Duplex single mode LC connector
- Applicable for 20Km SMF connection
- Operating temp: -40°F ~ 185°F

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LPS SFP RJ45 2633i

High performance copper SFP fiber transceiver with Gigabit ethernet and 1000Base-T standards.

- Supports 1.25 Gbps bi-directional data links
- Compact RJ45 connector
- Applicable for 100m distance transmission
- Operating temp: -40°F ~ 185°F

LPS MM 2630i LC

Multimode SFP transceiver with LC connector, dual fiber, for up 550 meters.

- Supports 1.25 Gbps
- Applicable for 550m
- Duplex multimode with LC connector
- Operating temp: -40°F ~ 185°F

LPS MM 6630i SFP+

Multimode 10 Gigabit SFP+ transceiver with LC connector, dual fiber with DDM.

- Supports 9.95 to 10.5 Gbps
- Applicable for 300m
- Multimode with LC connector
- Operating temp: -40°F ~ 185°F

LPS SM 7832i SFP+

Single Mode 10 Gigabit SFP+ transceiver with LC connector, dual fiber with DDM.

- Supports 9.95 to 10.5 Gbps
- Applicable for 300m
- Single Mode with LC connector
- Operating temp: -40°F ~ 185°F

APC1024

Standard to passive 24V PoE Converter.

- 2x 10/100/1000Mbps RJ45 ports
- 802.3at PoE port to passive 24V 12W PoE Port
- Dual output w/ additional 24V DC Barrel Jack

APC1024

Standard to passive 48V PoE Converter.

- 2x 10/100/1000Mbps RJ45 ports
- 802.3at PoE port to passive 48V 24W PoE Port
- Dual output w/ additional 12V DC Barrel Jack

APC1048-BT

High-power standard to passive 48V PoE Converter.

- 2x 10/100/1000Mbps RJ45 ports
- 802.3bt PoE port to passive 48V 24W PoE Port
- Dual output w/ additional 12V DC Barrel Jack

PS100

PoE splitter delivering 10/100Mbps and 12V DC output.

- 15.4W output via 12V DC plug and RJ45.
- IEEE802.3af standard15.4W output via 12V DC plug and RJ45.
- Supports both Mid-span and End-span PoE types

PS1030

Splits IEEE802.3at PoE power to provide 5V/12V DC output with up to 24W, sourced from a 48V Ethernet cable connection.

- 2x 10/100/1000Mbps RJ45 ports
- 1x high power PoE port
- IEEE802.3at PoE standard

PS1060-24

Splits IEEE802.3bt PoE power to provide 24V DC output with up to 60W, sourced from a 56V Ethernet cable connection.

- Splits IEEE802.3bt PoE power to deliver 24V DC
- 60W total system output
- Converts 56V PoE input via Ethernet cable

PS1060-12

Splits IEEE802.3bt PoE power to provide 12V DC output with up to 60W, sourced from a 56V Ethernet cable connection.

- Splits IEEE802.3bt PoE power to deliver 24V DC
- 60W total system output
- Converts 56V PoE input via Ethernet cable

PE1025

PoE extender capable of extending the Ethernet transmission distance from 100 meters to 200 meters on a CAT5e/6 UTP cable.

- Increases PoE distance from 100m to 200m
- Enables 10/100/1000M transmission through RJ45 ports
- Compatible with both mid-span and end-span connections
- Up to 25.5W per PoE port with IEEE802.3af/at compatibility

LPS-SDR-240-48

240W 48V Single industrial DIN rail power supply.

- Delivers 240W at 48V
- 150% peak load capability with 94% efficiency
- UL 508 approved, EN61000-6-2 compliant, and DIN rail mountable.

CFK0001

Cooling fan kit with thermostat.

- Separate adjustable temperature
- Thermostat terminals easily accessible
- Fans: 48V rated voltage
- Thermal protection

APCK0001

Standard accessory for all LinkPower™ Outdoor PoE Switches and is used for the switches' AC input.

- 3 Ft Power Cord, 3-Prong Power Cord with one Bare Wire Open End
- 3-Pin Terminal Block

DPCK0001

Optional accessory for all LinkPower™ Outdoor PoE Switches and is used for the switches' DC input.

- 3 Ft Power Cord, Bare Wire Open End Both Sides.
- 4-Pin Terminal Block
- 3-Pin Waterproof Wire Coupler

MMK0001-XS

Outdoor Pole Mount Kit is designed to simplify overall outdoor pole mount installation of all LinkPower™ Outdoor PoE Injectors.

- 1x stainless steel mount brackets
- 2x sets of stainless steel bolts, nuts, & washers
- 1x Quick Release All Stainless steel Worm gear straps, 1-3/4" - 11-1/2"

MMK0001-S

Outdoor Pole Mount Kit is designed to simplify overall outdoor pole mount installation of all LinkPower™ Outdoor PoE Switches

- 2x stainless steel mount brackets for a 10" width enclosure
- 4x stainless steel bolts
- 4x stainless steel lock nuts
- 2x stainless steel worm gear straps, 36" length and 0.45" width, for a pole diameter from 1-3/4" to 11-1/2"

MMK0001-S-vB

Outdoor Pole Mount Kit is designed to simplify overall outdoor pole mount installation of all LinkPower™ LPS940-T1 Outdoor Switches.

- 2x stainless steel mount brackets for a 10" width enclosure
- 4x stainless steel bolts
- 4x stainless steel lock nuts
- 2x stainless steel worm gear straps, 36" length and 0.45" width, for a pole diameter from 1-3/4" to 11-1/2"

MMK0001-L

Outdoor Pole Mount Kit is designed to simplify overall outdoor pole mount installation of all LinkPower™ Outdoor PoE Switches

- 2x stainless steel mount brackets for a 12" width enclosure
- 4x stainless steel bolts
- 4x stainless steel lock nuts
- 2x stainless steel worm gear straps, 36" length and 0.45" width, for a pole diameter from 1-3/4" to 11-1/2"

MMK0001-XL

Outdoor Pole Mount Kit is designed to simplify overall outdoor pole mount installation of all LinkPower™ Outdoor UPS & LPS-UPS.

- 2x stainless steel mount brackets for a 16" width enclosure
- 4x stainless steel bolts
- 4x stainless steel lock nuts
- 2x stainless steel worm gear straps, 36" length and 0.45" width, for a pole diameter from 1-3/4" to 11-1/2"

How to Contact Us

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