For use with Enhanced POE (IEE 802.3af), POE + (IEEE 802.3at), End Span and Cisco POE applications. Using RJ45 in and out.

TECHNICAL SPECIFICATIONS

PRODUCT SPECIFICATIONS:

| Agency ApprovalUL Primary (497) and Isolated Loop (497B) | |
|----------------------------------------------------------------------------|----------------|
| Grounding Requirements | |
| (See Technical Reference page 83-84 for additional grounding tips.) | |
| Recommended Grounding Impedance. | <0.5 Ohm |
| Width / Height / Depth / Weight | |
| Product Warranty | Lifetime |
| Connected Equipment Warranty | Up to \$50,000 |

SIGNAL LINE SURGE PROTECTION: (TELCO)

| Signal Perfect Circuitry | Yes |
|--------------------------|-----------------|
| Fused | |
| Performance Rating | Cat6 |
| Clamping Level | |
| Response Time | 1-5 Nanoseconds |
| Capacitance | <5pF |
| Wires Protected | |
| Termination Type | |
| | |



* Questions about ordering? Please contact us at 1-800-336-LINX / Contact an authorized distributor for pricing * (MOQ: 12). www.itwlinx.com



Surge Protection Solutions



Features:

- UL listed for Primary (497) and Isolated Loop (497B) applications
- Exceeds TIA/EIA Standards 568 and 758 for CAT6 performance
- Solid-state protection for fastest response
- Use between buildings in a campus environment as a building entrance protector or in hostile industrial applications as an isolated loop protector
- For use with **CISCO** POE systems
- Can be used in high power POE (POE+) applications
- Expandable System Protection -SurgeGate Modules can be attached to one another to expand system protection as your system grows
- Lifetime Product Warranty This surge protector shall be free of any defects in design, materials, or workmanship, or ITW Linx will repair or replace the defective product
- \$50,000 Connected Equipment





For up-to-date warranty information, please visit our web site at www.itwlinx.com.

Signal Perfect™

