

PROTECTED PATCH PANELS

DL1200-T1A - VOICE AND HIGH-SPEED DATA PROTECTED PATCH PANELS

Features:

- UL Listed for Secondary (497A) applications.
- Solid-state protection provides the fastest response to transient voltages (1-5 nanoseconds) by quickly diverting damaging surges to ground.
- 160mA Overvoltage Protection
- 12-ports, with replaceable 4-port modules
- RJ45 input and output
- Single-height rack mountable chassis (1U)
- **Lifetime Product Warranty**
- **\$5,000 Connected Equipment** - This ITW Linx product will protect your equipment or we will repair or replace it up to \$5,000!



ORDERING INFORMATION

ITW Linx Part Number	Description
DL1200-T1A	Protection for high-performance T1 or ISDN applications. Plus 160mA overvoltage protection. 70 Volts RJ-45 In / Out. (MOQ 1)
DL1200-RC-T1A	4-port replacement module for DL1200-T1A. 70 Volts. (MOQ 1)

* Questions about ordering? Please contact us at **1-800-336-LINX** / Contact an authorized distributor for pricing *



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

TECHNICAL SPECIFICATIONS

PRODUCT SPECIFICATIONS:

Agency Approval.....	UL 497A (Secondary)
Grounding Requirements	Field installed solid copper wire
Recommended Grounding Impedance.....	#6 AWG for Secondary
Width	<0.5 Ohm
Height	1.9"
Depth	1.7"
Weight	4.5"
Product Warranty.....	5.83 lbs
Connected Equipment Warranty.....	Lifetime
	Up to \$5,000

SIGNAL LINE SURGE PROTECTION:

T1 / ISDN CIRCUIT PROTECTION

Signal Perfect Circuitry.....	Yes
Fused / Auto-Resettable.....	Yes
Performance Rating.....	Cat 5e
Clamping Level.....	70V
Overvoltage Protection.....	160mA
Response Time.....	1-5 Nanoseconds
Capacitance.....	<50pF
Suppression Modes.....	Metallic & Longitudinal
Wires Protected.....	4-wires, 2-pairs per port (Pins 1, 2 & 4, 5)
Termination Type	RJ-45 In / Out

LAN CIRCUIT PROTECTIONN/A

For more technical information, refer to "TECHNICAL REFERENCE", page(81-98).

Signal Perfect™ - For more information, refer to page 81.



Data Linx™

