

TOWERMAX DS/CO PROTECTOR

DIGITAL / ANALOG HYBRID MODULE



DIGITAL STATION SET AND CENTRAL OFFICE LINE PROTECTION

Superior protection for CO and Digital Station lines

Protects two 4-wire digital/analog lines (e.g. Lucent Partner) or two 2-wire tip/ring analog lines using RJ-11/45 connectors.

- Versatility is built-in!
- Pins 3 and 6 clamping: 70V T/R, 100V T/G, R/G.
- Pins 4 and 5 clamping: 260V T/R, T/G, R/G
- Auto-Resetting technology
- PTC resistors open when a surge occurs, protecting your equipment, but unlike other telephone protectors, the PTCs close again once the surge passes. Less downtime, and less service calls.
- **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 Warranty**—This ITW Linx product will protect your equipment or we will repair or replace it up to \$50,000!



TECHNICAL SPECIFICATIONS FOR THE TOWERMAX DS/CO

TELCO SPECIFICATIONS

SignalPerfect Circuitry	Yes
Fuseless / Auto Resettable	Yes
Clamping Level	70V (3 & 6) 260V (4 & 5)
Capacitance	30 pf (approx.)
Suppression Modes	Metallic & Longitudinal
Wires Protected	2 pair (3 & 6, 4 & 5)
Connectors	RJ-11/45

PRODUCT FEATURES

Length	4.25"
Width	4.25"
Height	1.5"
Weight	.045 lbs.

AGENCY & WARRANTY

Agency Approval	UL
Lightning Protection	Yes
Product Warranty*	Lifetime Product and Connected Equipment

Designs and specifications subject to change without notice due to product improvement

*See our website of up-to-date warranty information

DID YOU KNOW?

ITW Linx offers a complete line of Voice, LAN and AC Power surge protection products.



Building entrance protection for voice applications



Pair by pair customized protection for large PBX applications



Building entrance protection for data applications



Rack mountable, AC distribution and surge protection units



Expandable, customized modular protection solutions for AC and KSU applications



Premier AC surge protection for sensitive electronics