

PROTECT YOUR HOME AGAINST POWER SURGES



WHY YOU NEED SURGE PROTECTION

All electronics are susceptible to both large surges (lightning and utility grid switching to balance loads due to solar panel and windmill energy output rising and falling) and small, internally generated spikes caused by equipment switching (HVAC compressors, ATS/generators, garage door openers, etc.)



ONLY YOU CAN PROTECT YOUR EQUIPMENT

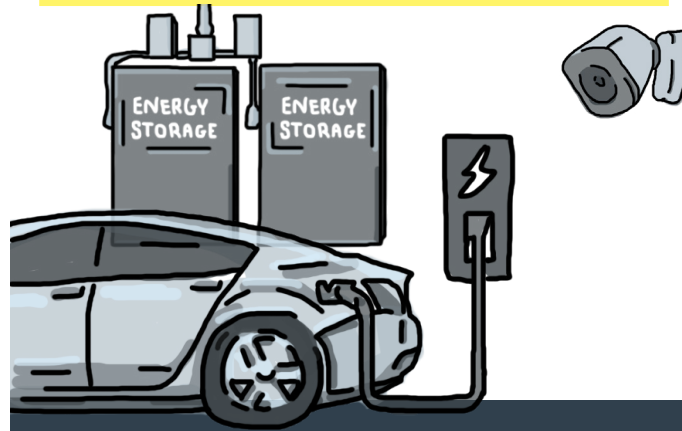
One surge can destroy your investment in appliances, lighting systems, AV systems, and HVAC systems.



LIFE CYCLE SAVINGS

Protecting all electrical panels is the easiest way to maximize the life of your equipment and save on repair and replacement costs.

OUR PRODUCTS PROTECT YOUR WHOLE HOME



INCLUDING:

HVAC	GATES
BATTERY WALLS	EV CHARGERS
MINI-SPLITS	GENERATORS
SECURITY	ATS
UPS	LIGHTING

CONTACT US

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COMPLETE HOME SURGE PROTECTION

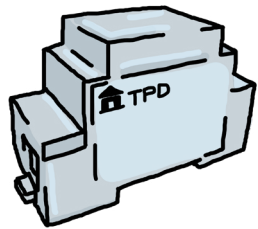
Total protection.
Total peace of mind.



NEC 2020 Article 230.67

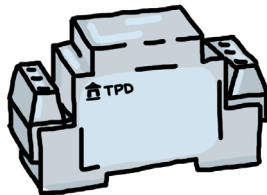
(National Fire Protection Association) requires all new homes and service upgrades to have surge protection on the electrical panel.

PROTECT ALL ELECTRONICS

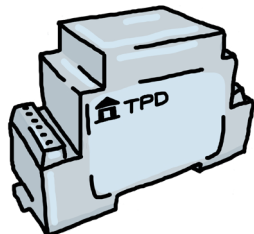


TPD-CAT6-POE cameras

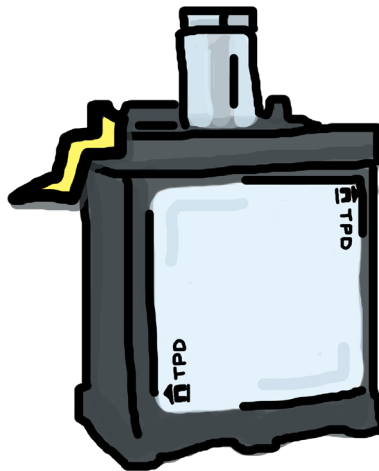
TK-LT120 outdoor lighting



TPD-AmpPro amplifiers



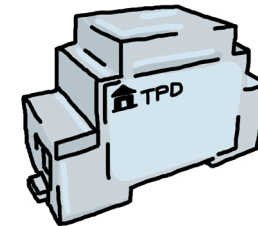
START WITH SURGE PROTECTION AT EACH BREAKER PANEL



TTLP & TPX Series breaker panels

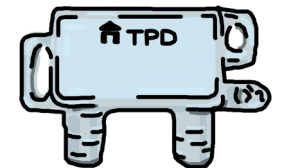
Surge protection at breaker panels, lighting panels, and disconnects protects from internally and externally generated transient surges.

PROTECT NETWORK AND CABLE



TPD-CAT6 networks

TPD-Cable cable



PROTECT YOUR WHOLE DATA NETWORK

- Lighting
- HVAC
- Entertainment
- Networks
- Security
- Controls

Surge protection is mandated by the National Electric Code (NEC), recommended by both IEEE and insurance companies.