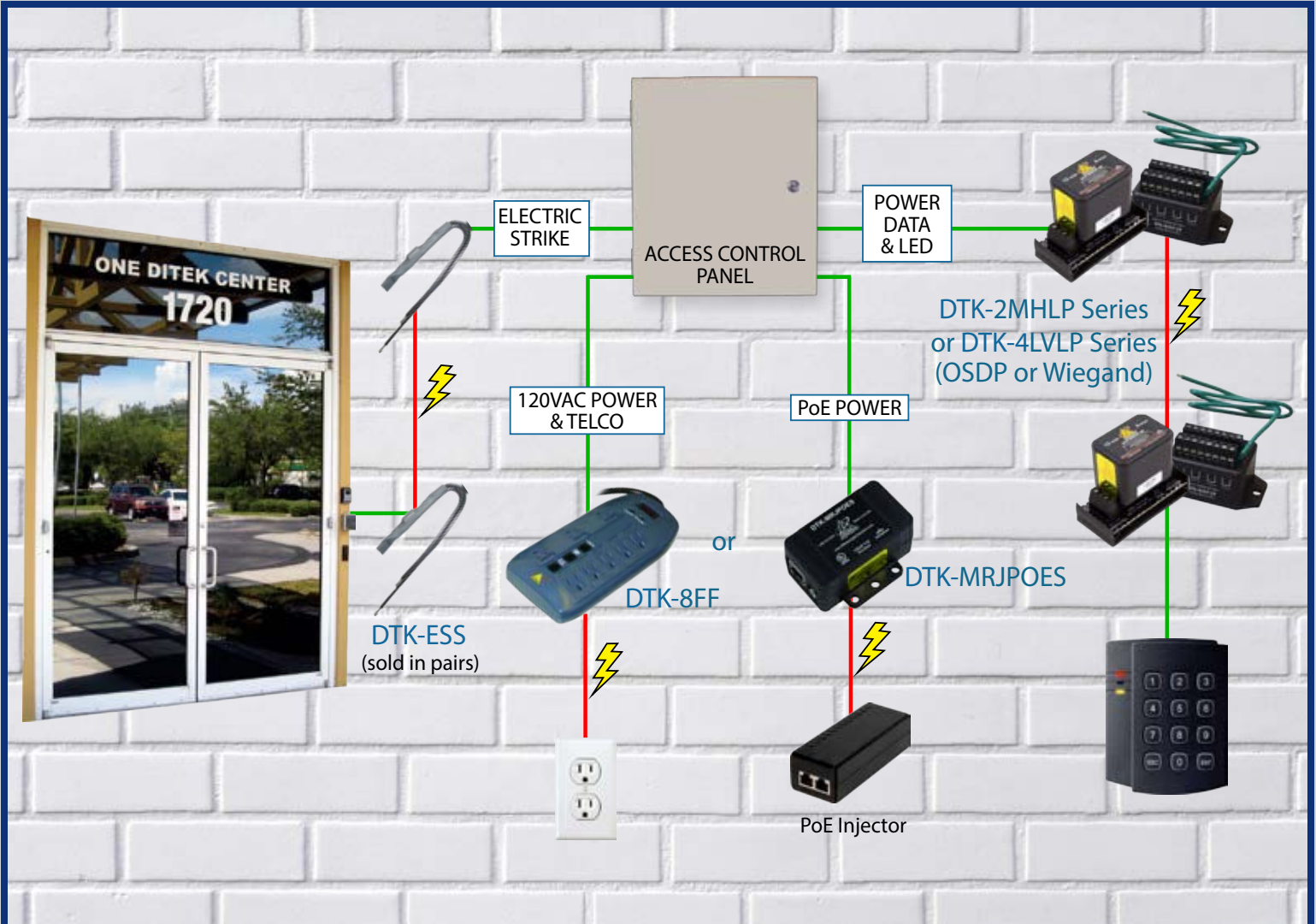


# Access Control Surge Protection



## DTK-2MHL P Series Features & Specs

- Hybrid design utilizing SAD & GDT technologies
- Compatible with Open Supervised Device Protocol (OSDP)
- Field-replaceable module
  - **DTK-2MHL P12BWB:** Protects 2- or 4-wire OSDP readers (12V power)
  - **DTK-2MHL P24BWB:** Protects 2- or 4-wire OSDP readers (24V power)



## DTK-4LVLP Series Features & Specs

- MOV surge protection technology
- Compatible with Open Supervised Device Protocol (OSDP) & Wiegand
- Small form factor
  - **DTK-4LVLP CR:** Protects 12V or 24V power, 5V data & LED connections
  - **DTK-4LVLP X:** Protects up to (4) pairs of 0-12V power & data connections



## DTK-MRJPOES Features & Specs

- Protects Ethernet & PoE connections
- Hybrid design utilizing SAD & GDT technologies
- Ethernet data speeds up to 10GbE
- Shielded RJ45 connections



## DTK-8FF Features & Specs

- Protects 8 AC outlets, up to 6 transformers, with EMI/RFI noise filtering to provide extra protection for sensitive electronics



## DTK-ESS Features & Specs

- Protects low voltage mag-lock & control panel
- Two per package to protect both end of the circuit

