

Residential Surge Protection

NEC 2020, Article 230.67 stipulates that all electrical services to dwellings must have surge protective devices installed at or near the service entrance, and that SPDs “shall be an integral part of the service equipment or shall be located immediately adjacent thereto”



DTK-120/240HD2: Main Panel or Meter

- UL 1449 Type 1 SPD
- 120/240VAC split phase (3W + G)
- 100,000A / phase, 50,000A / mode
- NEMA 4X enclosure
- 1/2" NPT non-metallic conduit
- 5 year, \$25,000 connected equipment warranty



DTK-120/240CM+: HVAC and Pool Controls

- UL 1449 Type 1 SPD
- 120/240VAC split phase (2W + G)
- 50,000A total surge capacity
- NEMA 4X enclosure
- 3/4" NPT fitting
- 3 year, \$7,500 connected equipment warranty



DTK-120/240HD: Main Panel or Meter

- UL 1449 Type 1 SPD
- 120/240VAC split phase (3W + G)
- 50,000A / phase, 25,000A / mode
- NEMA 4X enclosure
- 1/2" NPT non-metallic conduit
- 5 year, \$10,000 connected equipment warranty



DTK-VSPA: Incoming CATV

- CATV & broadband cable surge protector
- Small footprint makes installation easy
- Tightest clamping available - 90VDC
- Nickel plated brass housing
- F type female in/out connections



DTK-120/240XD: Main Panel or Meter

- UL 1449 Type 1 SPD
- 120/240VAC split phase (3W + G)
- 50,000A / phase, 25,000A / mode
- NEMA 4X enclosure
- 3/4" NPT fitting
- 5 year, \$10,000 connected equipment warranty



DTK-7VS: Plug-In Surge Strip

- UL 1449 Type 3 SPD
- Power strip with load sensing technology
- 120VAC, 15A
- 7 outlets with 4' cord
- Illuminated load-status indicator

