

Fire Alarm Protection

A | DTK-DF120S1

120VAC POWER

UL 1449 | Type 2 SPD

- 120V/20A series-wired SPD
- Rapid-replacement module
- Audible alarm and LED status indicators
- Dry contacts for remote monitoring
- UL 1283 EMI/RFI filtering



B | DTK-120HWL0K

120VAC POWER

UL 1449 | Type 1 SPD

- 120V parallel-wired SPD
- 50,000A max surge current rating
- Includes NFPA 72 breaker lockout
- Available w/out lockout kit: DTK-120HW



C | DTK-2MHLP Series

SLC/IDC/PIV

UL 497B | 20,000A

- 2-pair, multi-stage hybrid surge protectors
- 20kA surge current rating, 5-130V configurations
- Screw terminal connections
- B series shorts to ground when compromised
- F series opens circuit when compromised



D | DTK-MRJ31XWP

DIALER CIRCUITS

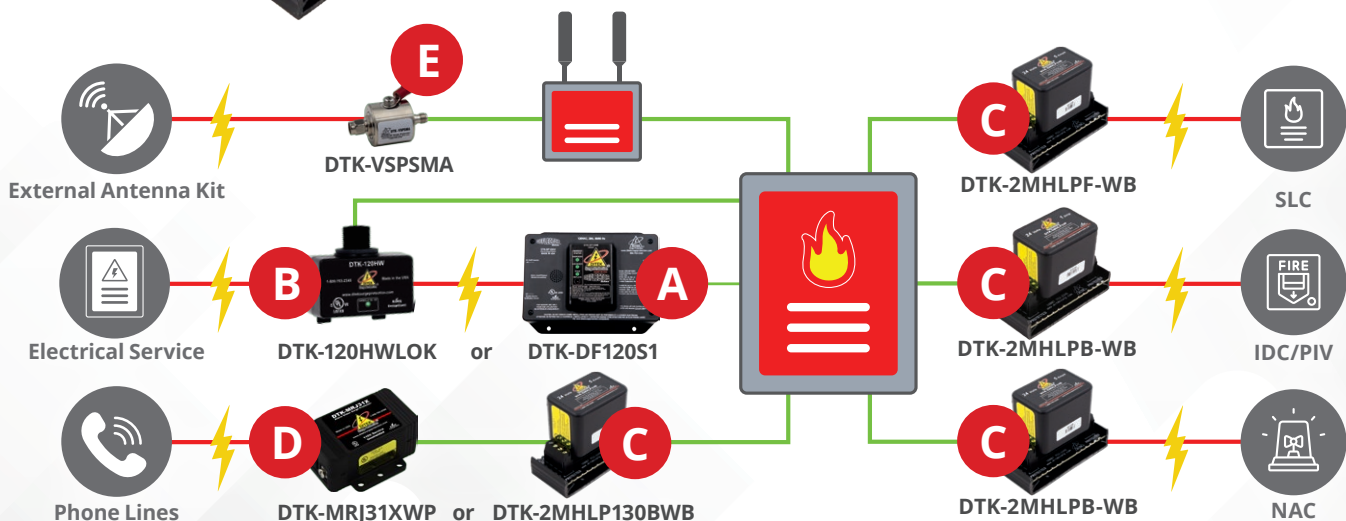
- Single pair dialer protector with RJ31X connection
- Automatic reset handles multiple surges



E | DTK-VSPSMA

EXTERNAL ANTENNA

- Features SMA-type connector M/F



Total Surge Solutions

DTK-120X12

120VAC POWER & (12) LOW VOLTAGE CIRCUITS

UL 1449, UL 1283, UL 497B | Type 2 SPD

- Audible alarm with silence feature
- Dry contacts for remote monitoring (Form C)
- 6-position mounting base for 2MHLP modules (sold separately)
- Protects up to 12 pairs of SLC, IDC/PIV, NAC, network or dialer circuits



DTK-TSS1

120VAC POWER & (10) LOW VOLTAGE CIRCUITS

UL 1449, UL 1283, UL 497B | Type 2 CA

- 5-position base for 2MHLP modules (sold separately)
- Dry contacts for remote monitoring
- Protects up to 10 pairs of SLC, IDC/PIV, NAC, network or dialer circuits



DTK-TSS2/DTK-TSS2NM

120VAC POWER & (4) LOW VOLTAGE CIRCUITS

UL 1449, UL 1283, UL 497B | Type 2 CA

- 120V protection • NEMA 4X enclosure
- **DTK-TSS2** Protects up to 4 pairs of loop circuits
- **DTK-TSS2NM** Space for monitor module

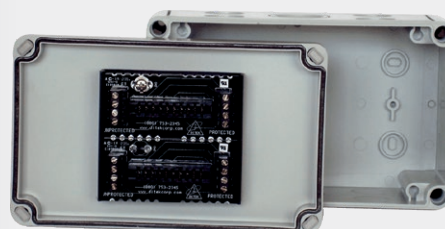


DTK-TSS3

(4) LOW VOLTAGE CIRCUITS

UL 497B | 20,000A

- 2-position base for 2MHLP modules
- Protects up to 4 pairs of building-to-building cable runs
- NEMA 4X enclosure



DTK-TSS4D

120VAC POWER

UL 1449, UL 1283 | Type 2 CA

- 120V protection
- Dry contacts for remote monitoring
- NEMA 4X enclosure

