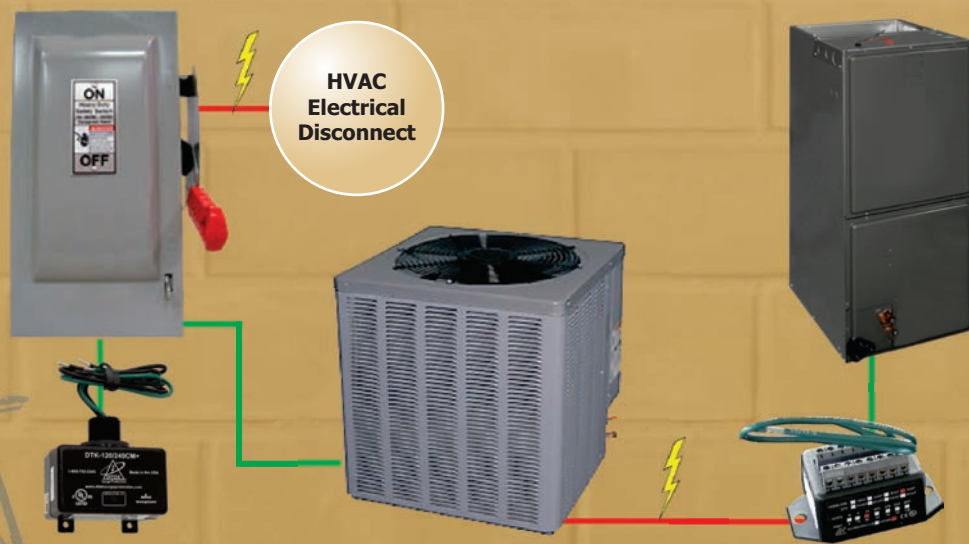




HVAC Systems Surge Protection

The average home or business can experience hundreds of potentially damaging power surges and spikes each year, and today's Heating, Ventilating and Air Conditioning equipment is becoming more vulnerable to these unavoidable electrical events. Power outages, surges and voltage transients can damage your heating and cooling system just like any other valuable electronic device. While a single electrical event may show no obvious signs of damage, repeated surges cause gradual deterioration of the systems internal circuitry; resulting in the destruction of expensive HVAC equipment without warning.

Take action today! Make sure your heating and cooling system is protected against surges and spikes. DITEK's HVAC system surge protective devices help prevent equipment loss from these damaging electrical events.



DTK-120/240CM+

Single Phase Surge Protective Device

- Install and wire to the load side of the disconnect
- 120/240V, Type 1 SPD
- NEMA 4X weatherproof enclosure
- Parallel connection for easy installation



DTK-4LVPLV

4-Pair, 8-Wire 24V Surge Protection

- Install in series with thermostat control wires at air handler
- Series connection, parallel function adds no resistance to loop circuits



Data and Communications Surge Protection

DTK-HDMI1 / DTK-HDMI2

HDMI Surge Protection

- Protects HDMI devices against electrostatic discharge and surge events
- HDCP 2.2. and HDMI 2.0a compliant
- Up to 4K-UHD



DTK-S/SL Series

66 Block Quick-Connect Surge Protection

- Protects One Digital Line Pair
- Quick connect module, no bridge clips
- Field-replaceable modules



DTK-LVLP Series

Terminal Strip Surge Protection

- Protects 1, 2, 4 or 8 pairs per module
- Series connection, parallel function
- Five voltage levels available

