

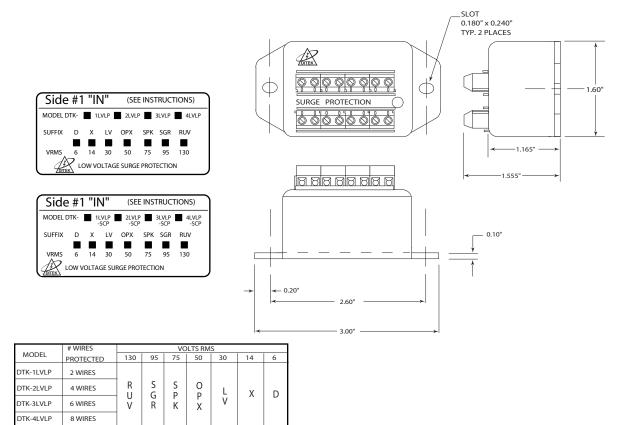
ONE DITEK CENTER 1720 Starkey Road

INSTALL INSTRUCTIONS DTK-LVLP SERIES

LOW VOLTAGE LINE PROTECTION

NOTE: This device is intended for indoor use on isolated loop circuits, data, or low voltage telecommunication circuits.

- 1. Before beginning installation, discontinue power to the circuit.
- 2. This device must be connected in series between the field wiring and the equipment to be protected.
- 3. Securely mount the base close to the circuit being protected using the double sided tape (supplied), or two #8 screws (not supplied).
- 4. Allow the surge protector reaction time by providing 3-5 wire feet of distance between the dtk- unit and the equipment to be protected.
- Allow for the wire distance from the surge protector to protected equipment to be greater than the wire distance from the surge protector to ground.
- 6. Use one common ground per system to eliminate the possibility of a difference in ground potentials.
- 7. Connect side #1 "in" with the incoming field wires, and connect the opposite side of the terminal block to the equipment to be protected.
- 8. After all connections have been made and no hazards exist, restore power.
- 9. If you have any questions call technical support at: 1-888-472-6100.



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