



DITEK Corporation
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1720 Starkey Road
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INSTALL INSTRUCTIONS

DTK-VSPN

This Surge Protection Device (SPD) is a high performance device, designed to provide protection for sensitive electronic loads connected to service panels, fire panels, or where the SPD is directly connected to the electronic device. Maximum protection will only be achieved if the SPD is properly installed. Please read and follow the installation instructions carefully.

NOTICE: This SPD should be installed by a licensed contractor in accordance with the National and Local Electrical Codes and the following instructions.

APPLICATION

Surge protection for 0-5 GHz coaxial antenna cabling using N-type connectors.

INSTRUCTIONS:

Caution: Measure all voltages to ensure applied voltage does not exceed the voltage rating of the unit. Improper installation voids the warranty. This unit must be connected in series with the equipment to be protected.

1. Connect the incoming cabling feed from the antenna to the female connector of the DTK-VSPN.
2. Connect an appropriately tipped patch cable between the male connector of the DTK-VSPN and the equipment to be protected.
3. Always have one common ground per system to eliminate the possibility of a difference in ground potentials.
4. Make sure the ground wire is as short as possible.

