



DITEK Corporation
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INSTALL INSTRUCTIONS

DTK-DRP16M, DTK-DRP16BM, DTK-DRP-16CM, DTK-DRP16TM

This Surge Protective 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 qualified personnel in accordance with the National and Local Electrical Codes and the following instructions.

APPLICATION

Replaceable video surge protection modules for the DTK-DRP16 series.

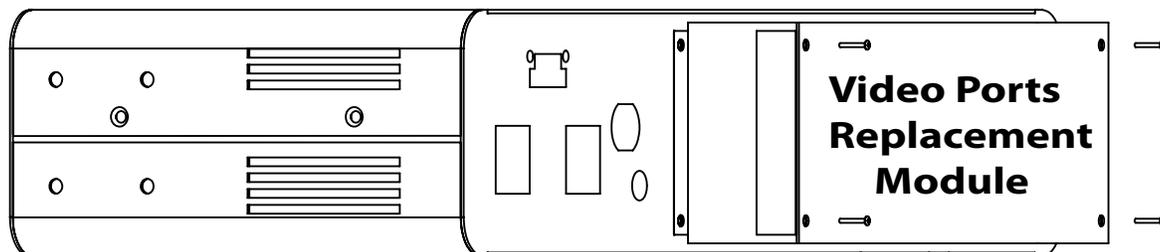
INSTRUCTIONS

Note: This device is intended to be installed on and used with the DTK-DRP16 series only.

Surge Module Replacement: This product is made up of 16 protection channels.

If 1 or more channels self sacrifice, you can replace the module as follows:

1. Power down the equipment before servicing this device.
2. Disconnect the power cord from the electrical outlet.
3. Disconnect all video feeds and patch cords, mark each cable for ease of replacement.
4. Remove the device from its mounting and place on a flat surface.
5. Remove 4 screws securing the surge module to the chassis. Save these screws.
6. Insert new surge module into opening aligning the 4 mounting holes.
The orientation should match the previous module.
7. Replace hardware and tighten all connections.
8. Mount the device.
9. Reconnect the power cord to the electrical outlet.
10. Reconnect video feeds and patch cords.
11. After all connections have been made and no hazards exist, restore power to the equipment.



DITEK Technical Support Available 24/7

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