

# PS-16DN Power Supply Installation

The **PS-16DN** is a redundant hot-swappable power supply for the **VS-1616DN** and **VS-1616DN-MD** Matrix Switchers. The switchers are able to operate with one power supply installed.

The **VS-1616DN** is shown as an example, the **VS-1616DN-MD** follows the same principle.

To install a new power supply:

**WARNING:** All normal static discharge precaution measures must be observed to prevent damage to the equipment.

1. Remove the new power supply from its shipping box and anti-static bag. Reserve the original packaging including the anti-static bag for future use.
2. Remove the blank panel or the malfunctioning power supply by releasing the four thumbscrews.
3. Insert the new power supply and press firmly into place until the front panel of the power supply is flush with the front panel of the chassis.
4. Tighten the four thumbscrews.

**Note:** Each installed power supply requires a separate AC power connection and has a dedicated power switch. Verify that the redundant power supply is connected to AC power and is switched on.



Kramer Electronics Ltd.



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