

## DM-PSUA-PWS

### Power Supply Module

#### Installation Guide



#### Description

Three DM-PSUA-PWS power supply modules occupy the DM-PSU-3X8-RPS. This document provides instructions for replacing a failed power supply module.

#### Additional Resources

Visit the product page on the Crestron® website ([www.crestron.com](http://www.crestron.com)) for additional information and the latest firmware updates.



#### Power Supply Module Replacement

**CAUTION:** Before removing a power supply module from a power supply slot, it is recommended that ac power be removed from the power supply module to prevent damage to the DM-PSU-3X8-RPS.

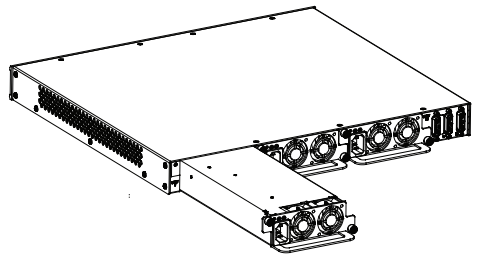
**CAUTION:** The power supply modules are static sensitive. Standard electrostatic discharge precautions should be followed when handling the modules.

**NOTE:** Although the DM-PSU-3X8-RPS continues to operate if a single power supply module fails, it is recommended that the failed power supply module be replaced as soon as possible to restore power supply module redundancy.

**NOTE:** The power supply modules are hot swappable; therefore, a failed power supply module can be replaced without removing power from the other power supply modules in the DM-PSU-3X8-RPS.

To replace a power supply module, do the following:

1. Disconnect the power cord connected to the power inlet of the power supply module being replaced.
2. Using a Phillips head screwdriver, loosen the two thumb screws.
3. Remove the power supply module from the slot by gently pulling the handle.
4. Insert the replacement power supply module into the slot until it is fully seated.
5. Tighten the two thumb screws.
6. Connect the power cord to the power inlet of the power supply module.



The DM-PSUA-PWS is tested to UL Standards and requirements by Underwriters Laboratories Inc.



As of the date of manufacture, the DM-PSUA-PWS has been tested and found to comply with specifications for CE marking.



**Federal Communications Commission (FCC) Compliance Statement**

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

**CAUTION:** Changes or modifications not expressly approved by the manufacturer responsible for compliance could void the user's authority to operate the equipment.

**NOTE:** This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at his own expense.

**Industry Canada (IC) Compliance Statement**

CAN ICES-3(A)/NMB-3(A)

Product warranty can be found at [www.crestron.com/warranty](http://www.crestron.com/warranty).

The specific patents that cover Crestron products are listed at [patents.crestron.com](http://patents.crestron.com).

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Specifications subject to change without notice.