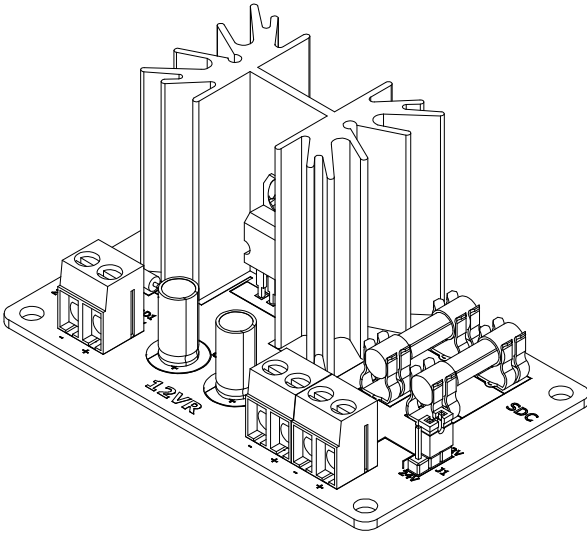




INSTALLATION INSTRUCTIONS

12VR VOLTAGE POWER CONVERTOR MODULE

The 12VR is a Regulated and Filtered Output Module. The addition of this module to any SDC series power supplies enables simultaneous 12VDC and 24VDC output capability.



WIRING INSTRUCTIONS:

Provide 24VDC from the power supply to the 24VDC INPUT terminal on the 12VR module.

Connect any devices that require 12VDC to the 12VDC MAIN OUTPUT terminal.

Additionally the AUX terminal can be used for either 12 or 24VDC OUTPUT when configured in the proper jumper position.

Position the AUX jumper to output either 12 or 24VDC. Use the AUX OUTPUT terminals to provide power to locking devices or other components that require 12 or 24VDC.

The maximum combined load of both outputs of the 12VR must not exceed 1 Amp.

* It is recommended to use the Main Output from the power supply to power locking devices.

Specification

Input	24 VDC $\pm 10\%$
Output	1 Amp @ 12 VDC
Dimensions	3-1/4" x 2" x 1-5/8"

