

SDC Security Door Controls

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12VR REGULATOR MODULE

The 12VR is a 12VDC, Regulated and Filtered Output Module. All SDC power supplies are field selectable for a single 12VDC or 24VDC output. The addition of the 12VR module enables simultaneous 12VDC and 24VDC output capability.

WIRING INSTRUCTIONS:

Set the power supply output voltage to 24VDC. Use the output terminal of the power supply to provide power to locking devices or other components that require 24VDC to operate.

Connect the output terminal of the power supply to the 24V DC IN terminal of the 12VR module. Connect the Access Control or other devices that require 12VDC to operate to either the OUT1 or OUT2 terminal. The maximum combined load of both outputs of the 12VR must not exceed 1amp.

