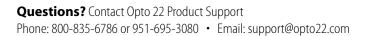
## **OPTO 22**

## **Installing the SNAP-ROKDIN**

Follow these steps to mount a SNAP-PAC-SRA arbiter or a SNAP-RPSW redundant power switch on a DIN rail. The DIN-rail clip adds 0.375 inches (0.95 cm) to the device's height. You'll need a small Phillips screwdriver.

- **1.** Turn the device over. Unscrew the four flat-head screws and remove the base plate. Save the screws.
- **2.** Attach the new, plain base plate to the device using the saved screws.
- **3.** Align the DIN-rail clip to the new base plate so that the spring will be at the bottom of the device when it is mounted on the DIN rail. Use the two round-head screws provided with the kit to attach the clip.
- **4.** To mount, align the spring clip with the bottom edge of the DIN rail, push up to engage the spring, and slip the two top flanges over the top edge of the DIN rail.



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**Questions?** Contact Opto 22 Product Support
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