



SMARTRISE

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INSTALLATION MANUAL

for

Phoenix Contact DC Power Supply



Power Supply Replacement Procedure

The Phoenix Contact 24vDC Power Supply is designed to provide the 24vDC necessary for the controller to function properly. The following illustration shows the wiring for the power supply and where the factory wiring is installed:

Replacing the breakout board is a simple process that doesn't require removing any wiring from the plugs.

1. Turn off the 120vAC power to the power supply from the L1/L2 breaker.
2. Remove the (3) plugs on the existing power supply by pulling them away from the unit.
3. Remove the power supply from the rail by
4. Remove the existing plugs on the new power supply.
5. Install the new power supply onto the rail by
6. Install the original wired plugs into the same positions on the new power supply.

**** Installation of the power supply is complete ****