

Contact Information

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Part Number	Power Input	Power Output	Environmental
PST24-D25	North America: +120VAC, 1.6A Max North America Only	+24VDC, 2.5A	Operating temperature range: +40°-+104°F Max 80% non-condensing humidity
PST24-F25	International: +100-240VAC, 1.6A MAX	+24VDC, 2.5A	

Figure 1: Power supply ratings

CAUTION: POWER FEEDING THE PST24 MUST BE "OFF" PRIOR TO REMOVING COVER.
WARNING: ELECTRONICS ARE ATTACHED TO REAR OF COVER, REMOVE CAREFULLY!

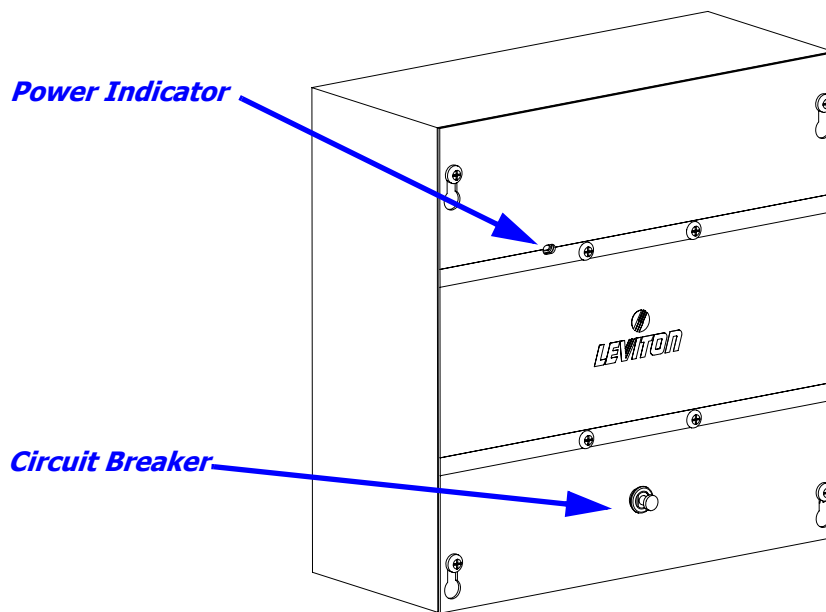


Figure 2: Power Supply illustration and external component layout

Installation Instructions

- Step 1:** Remove cover from device
- Step 2:** Mount backbox to wall
- Step 3:** Drill or punch knockouts, install conduit, and pull wire
- Step 4:** Clean Out backbox of ALL metal shavings and other debris
- Step 5:** Terminate incoming and outgoing wire to the terminals as shown

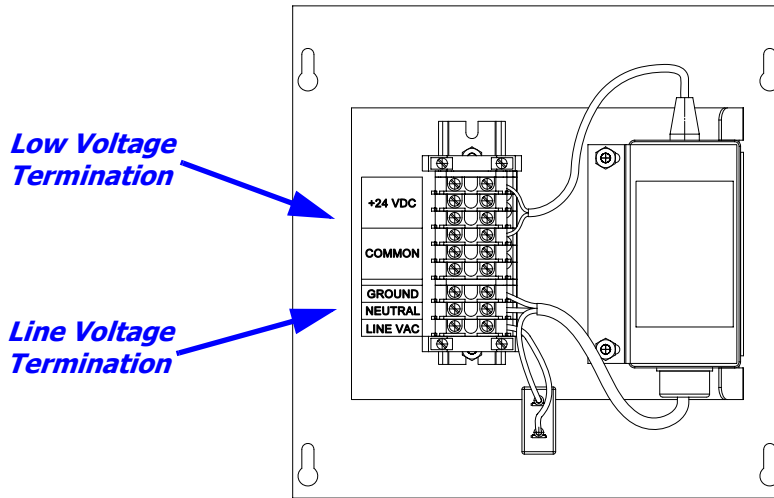


Figure 6: Internal Power Supply View & Terminations

NOTE

This power supply output must not be connected to any other power supply output. Please reference the diagram below which shows the correct method for inserting this power supply into an existing Luma-Net or similar data run.

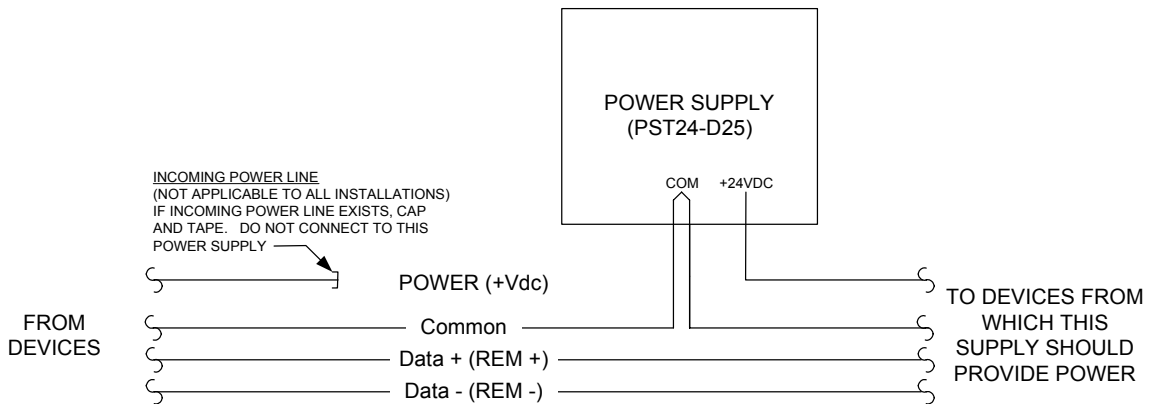


Figure 7: Neighboring device data wiring

- Step 8:** Inspect all wiring
- Step 9:** Install Cover
- Step 10:** Activate supply to this device, confirm proper operation by inspecting the status of the power indicator. If the indicator is lit, your power supply is active. If the indicator is not lit, verify that the circuit breaker/switch is in the "ON" position and confirm proper wiring.