0-10V Power Supply 3 x 96 Watt - Installation Instructions Models PS-010V-WD-D-3X96-24



REVO.1

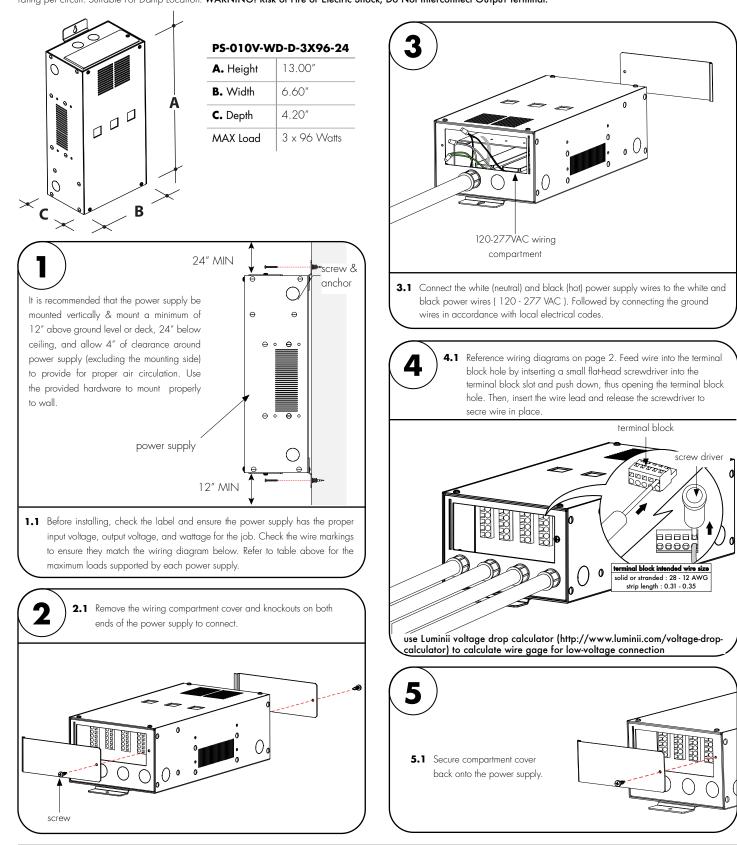
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Please read all instructions prior to installation and keep for future reference!

This class 2 power supply is to be installed by a qualified electrician in accordance with the National Electrical Code (NEC) and local building codes. The power supply must be installed in a well ventilated area and free from explosive gases and vapors. Proper operation requires the free flow of air. Power supply is well suited for LED or resistive loads at or below their maximum output rating per circuit. Suitable For Damp Location. **WARNING! Risk of Fire or Electric Shock, Do Not Interconnect Output Terminal**.



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I Electrical Code (NEC) and osive gases and vapors. or below their maximum output nterconnect Output Terminal. Supply 120-277V AC L N R R S B S S D UTPUT 1

