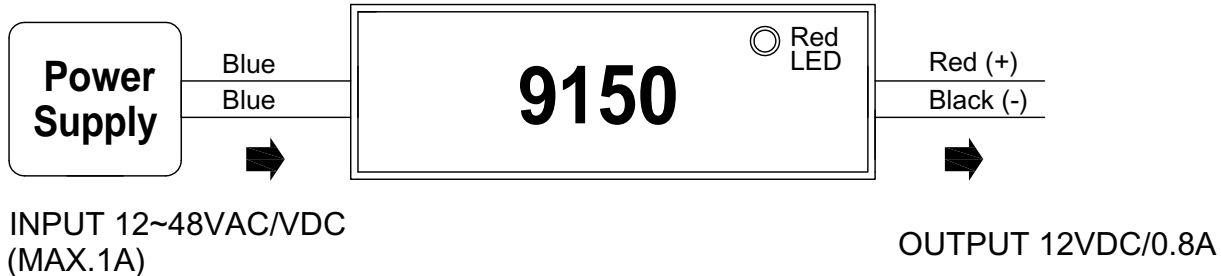




Instructions for the ROFU 9150 Inline Controller

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The ROFU 9150 Inline Controller is designed to convert various powers sources for direct connection to 12 volt strikes or magnets. The unit can handle input voltages from AC power supplies and provides regulated 12VDC output to the strike/ magnet. AC transformers should range from 12 to 48 VAC, and DC power supplies from 14 to 48VDC. The unit's DC output is rated 0.8 amp. continuous and 1 amp. Intermittent. We recommend using at least a 16VAC/VDC transformer for devices that require 0.8A. A steady red LED indicates the Output is connected and powered.



NOTE:

Maximum 48 VAC/VDC INPUT only, supplying more than 48 VAC/VDC INPUT may cause burn.