

# Universal Power Supply 24V



Universal Power Supply 24V/0.42A, #59-433

Stock **#59-433** [CONTACT US](#)

-

1

+

 €125<sup>00</sup>

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| Volume Pricing |                               |
|----------------|-------------------------------|
| Qty 1+         | €125,00 each                  |
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Prices shown are exclusive of VAT/local taxes

## Product Downloads

| General      |                       |
|--------------|-----------------------|
| 3A-183WP24   | Model Number:         |
| Power Supply | Type of Illumination: |
| ProPhotonix  | Manufacturer:         |
| Electrical   |                       |
|              | Output Current (A):   |

|                                   |                             |
|-----------------------------------|-----------------------------|
| 0.75                              |                             |
| Hardware & Interface Connectivity |                             |
| 90 - 264 AC                       | Input Voltage (V):          |
|                                   |                             |
| 24 DC                             | Output Voltage (V):         |
|                                   |                             |
| Regulatory Compliance             |                             |
| Compliant                         | RoHS 2015:                  |
|                                   |                             |
| Compliant                         | Reach 209:                  |
|                                   |                             |
| View                              | Certificate of Conformance: |
|                                   |                             |

## Product Details

- Accessories for High IntensityLED Lights
  - DC Current Controller Adjusts LED Intensity
  - LED Heat Sinks Recommended
- The universal power supply is required for operation of our [LED Area Lights](#), [LED Ring Lights](#), [LED Spot Lights](#), and [LED Line Lights](#).

DC Current Controller is required for operation of our LED UV Area Lights and LED Spot Lights. Through the DIN rail mountable DC current controller, LED intensity can be adjusted either manually via a potentiometer or by supplying a 0 - 5V analog control input. The DC current controller is designed to deliver up to 400mA at 24V.

LED Heat Sinks are recommended for use with our LED Area Lights, LED Ring Lights, LED Spot Lights, and LED Line Lights in order to maintain performance and optimize product lifetime.