

LED DRIVER 150W 0-10V Dimming IP67

Output Range 22V to 36V Constant Current 4.2A Max 150W

Universal Voltage 120-277V Electronic Constant Current LED Driver 0-10V Dimming. Output Range of 22V to 36V for Single circuit 150W maximum.

Technical Specification:

Class 1 UL, CUL Certified, ROHS Compliant
 EMI FCC Parts 18, Subparts C, Class A
 Rating: IP 67 Damp, Dry
 Output Open/Short Protection
 Min. Starting Temp: - 40° C
 Max. Case Temp: 90° C
 Typical Efficiency: 89%

Input Voltage range: $\pm 5\%$
 Output Load range $\pm 5\%$
 Input Frequency: 50/60HZ
 THD: < 20%
 Power Factor Min: 0.90
 Remote Wiring Distance Full Load: 18AWG -18 ft

Case Size: Series FS9

Due to continuing efforts to offer improved products all specifications are subject to change without prior notice

| INPUT VOLTAGE | INPUT CURRENT | INPUT WATTS | OUTPUT POWER WATTS MAX | OUTPUT VOLTAGE | OUTPUT CURRENT AMPS | MODEL |
|---------------|---------------|-------------|------------------------|----------------|---------------------|--------------------|
| 120V-277V | 1.45A - 0.64A | 170 | 150 | 22 to 36V | 4.2A | NU4200C150WSD-IP67 |

LIMITED WARRANTY

5 YEAR at maximum case temperature 75 deg C. 3 YEAR at maximum case temperature 90 deg C. Manufacturer warrants to the purchaser: Product will be free from defects in material or workmanship from the date of manufacture conditioned upon proper storage, installation, use, and maintenance and conformance with any recommendations of Manufacturer

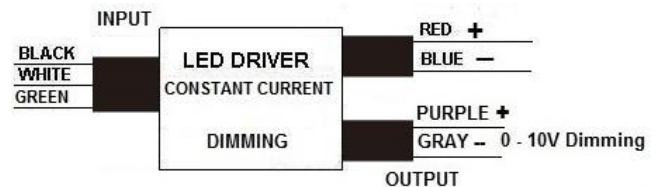
Lead Length

| Colour | inch | cm |
|--------|------|----|
| Black | 5.9 | 15 |
| White | 5.9 | 15 |
| Blue | 5.9 | 15 |
| Red | 5.9 | 15 |
| Gray | 5.9 | 15 |
| Purple | 5.9 | 15 |

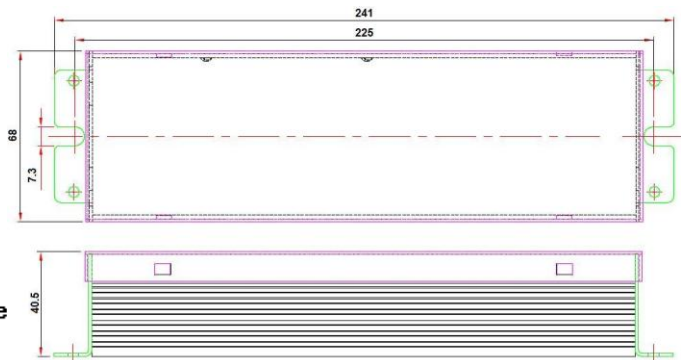
0-10V Dimmer

Compatibility Chart

| LEVITON | LUTRON |
|-----------|---------|
| DS710-10Z | NFTV |
| | DVTV-WH |



| Case Size: | L | W | H | ML |
|------------|---------|----------|---------|---------|
| Series FS9 | 241mm | 68mm | 40.5mm | 226mm |
| | 9.5inch | 2.68inch | 1.6inch | 8.9inch |



WARNING: Always Disconnect Power Before Handling.
Case Should be Grounded. Install in Accordance with National and Local Electrical Codes.

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