LED DRIVER OPEN FRAME 32W 0-10V Dimming
Output Range 22V to 36V Constant Current 900mA Max **32W**

Universal Voltage 120-277V Electronic Constant Current Open Frame LED Driver 0-10V Dimming. Output Range of 22V to 36V for Single circuit 32W maximum.

Technical Specification:

ROHS Compliant
EMI   FCC Parts 18, Subparts C, Class A
Output Open/Short Protection
Min. Starting Temp: - 40° C
Max. Case Temp: 70° C
Typical Efficiency: 85%
Open Frame

Input Voltage range: + 10%
Output Load range   + 5%
Input Frequency: 50/60HZ
THD: < 20%
Power Factor Min: 0.90
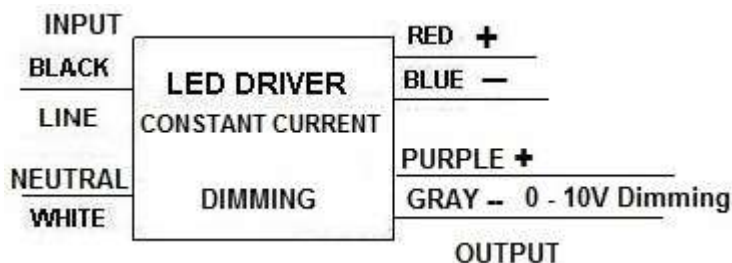Remote Mounting Distance: 18AWG -18 ft

Case Size: OP1D

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
120	0.32A	38	32	22 to 36V	0.9A	**OU900C32WSD**
277	0.14A					

LIMITED WARRANTY
2 YEAR at maximum case temperature 70 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

INPUT
BLACK   LED DRIVER   RED +
LINE   CONSTANT CURRENT BLUE —
NEUTRAL DIMMING   PURPLE +
WHITE   GRAY -- 0 - 10V Dimming
                           OUTPUT

Open Frame Approx Dimensions
L   W   H
150mm   30mm   23mm
5.9inch   1.18inch   09.inch

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