

NPSU-60W/12

12V Constant Voltage Class 2 Dimmable Driver (Phase, 0-10V & PWM dimming)

Source: 110-277V Input / 12V Output
60W

Type
Project
Catalog No.
Notes

PRODUCT DESCRIPTION

12V Constant Voltage Class 2 Dimmable LED driver to be used with Nora Lighting's 12 Volt systems. Compatible with Triac, ELV, MLV, 0-10V or PWM dimmers for a wide range of applications. NEMA 4X enclosure is rated for wet locations and cULus listed.

FEATURES

- Constant Voltage
- Triac, ELV, MLV, 0-10V or PWM dimming
- Down to 1% dimming
- Stable operation, flicker-free dimming
- Meet Class 2 output limits
- 12VDC rated output
- Separate compartments for input and output wires
- cULus Listed

ELECTRICAL

Input Voltage: 110-277V

Output Voltage: 12VDC

Wattage: 60W

Power Factor: 0.95

Dimming: Triac, ELV, MLV, 0-10V or PWM

Protection: Over-current, over-voltage and over-temperature protection

COMPATIBLE NORA 24V SYSTEMS

LED Drivers are compatible with Nora Lighting's 12V systems

SERIES	DESCRIPTION
NUTP4	12V Standard Tape Light
NUTP6	12V RGB Color Changing Tape Light
NMP-A	12V Josh Adjustable Puck Light
NMP-LED	12V Josh Fixed Puck Light
NM1-170	12V 1" M1 Series

OPTIONAL ACCESSORIES

[NALTL-10](#): 10' Power Line Connector

[NALTL-30](#): 30' Power Line Connector

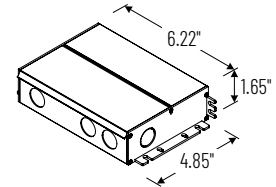
[NATL-302W](#): Power Line Splitter, white cable. Splits power line connector into two separate connections.

LABELS AND LISTINGS

- cULus Listed
- NEMA 4X rated
- Suitable for dry, damp or wet locations
- RoHS & FCC compliant



PRODUCT IMAGES & DIMENSIONS



NPSU-60W/12

12V Class 2 Dimmable Driver (Phase, 0-10V & PWM dimming)



NALTL-10 / NALTL-30
Power Line Connector



NATL-302W
Power Line Splitter

12V Constant Voltage Class 2 Dimmable Driver (Phase, 0-10V & PWM dimming)

Output Voltage / Wattage
NPSU-60W/12 = 12V Output / 60W

Optional Accessories

Description
NALTL-10 = 10' Power Line Connector
NALTL-30 = 30' Power Line Connector
NATL-302W = Power Line Splitter, White

Example: **NPSU-60W/12** = 12V 60W Constant Voltage Class 2 Dimmable Driver (Phase, 0-10V & PWM dimming)