

NATL-5100HW

24V Class II Non-Dimmable Hardwire LED Driver

Source: 100-240V Input / 24V Output

81.6W

Type

Project

Catalog No.

Notes

PRODUCT DESCRIPTION

24V enclosed driver to be used with Nora Lighting's 24 Volt systems.

FEATURES

- Non-dimmable
- Conduit access wiring compartment
- Meet Class II output limits
- 24V DC rated output
- Includes 10' power line connector (NALTL-10)
- cULus listed enclosure & cULus recognized driver

ELECTRICAL

Input Voltage: 100-240V

Output Voltage: 24VDC

Wattage: 81.6W

Dimming: Non-Dimmable

COMPATIBLE NORA 24V SYSTEMS

LED Drivers are compatible with Nora Lighting's 24V systems

SERIES	DESCRIPTION
NMP2-A	24V Josh Adjustable
NMP2-LED	24V Josh Fixed
NUTP1	24V Standard Tape Light (Silicone Encapsulated)
NUTP3	24V RGB Color Changing Tape Light
NUTP5	24V Hy-Brite Tape Light
NUTP7	24V Standard Tape Light (Non-Encapsulated)
NUTP8	24V High Output Tape Light
NUTP9	24V Side-Lit Tape Light
NUTP10	24V CCT Color Changing Tape Light
NUTP11	24V RGBW Color Changing Tape Light
NUTP14	24V COB High Output Tape Light
NUTP51	24V Continuous Hy-Brite Tape Light
NUTP71	24V Continuous Standard Tape Light
NUTP81	24V Continuous High Output Tape Light
NULB	24V Lightbar Silk SBC

OPTIONAL ACCESSORIES

NALTL-10: 10' Power Line Connector (included)

NALTL-30: 30' Power Line Connector

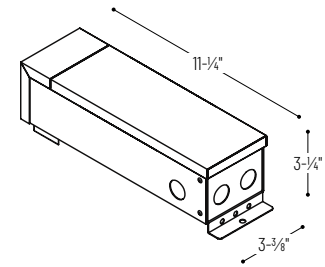
NATL-302W: Power Line Splitter, white cable. Splits power line connector into two separate connections.

LABELS AND LISTINGS

- cULus Listed
- FCC compliant



PRODUCT IMAGES & DIMENSIONS



NATL-5100HW

24V Class II Non-Dimmable Hardwire LED Driver



NALTL-10 / NALTL-30

Power Line Connector (10' included)



NATL-302W

Power Line Splitter

24V Class II Non-Dimmable Hardwire LED Driver

Output Voltage / Wattage

NATL-5100HW = 24V Output / 81.6W

Optional Accessories

Description

NALTL-10 = 10' Power Line Connector (included w/each driver)

NALTL-30 = 30' Power Line Connector

NATL-302W = Power Line Splitter, White

Example: **NATL-5100HW** = 24V 81.6W Class II Non-Dimmable Hardwire LED Driver