

NURO-PWPK-102S



Bluetooth Sensor-Ready Line Voltage Power Pack

FEATURES

- Bluetooth Controller to enable wireless connectivity between fixture and NURO7/CM
- Includes a built-in 6A relay for efficient control of connected lights
- Device configuration and commissioning are managed through the NUROAir app
- NUROAir app Available on iOS and Google Play Stores
- Operating temperature of -30°C to 65°C, -22°F to 149°
- Maximum output power of 720W
- UL Listed LED Controller

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DIGITAL NAVIGATION

Explore the spec sheet through the links below

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SPECIFICATIONS: NURO-PWPK-102S

Input Voltage	120-277VAC	Dimming	Class 2, 0-10V DC	Location	Indoor use only
Frequency	50/60Hz	Sinking Current	10mA Max	Operating Temperature	-30°C to 65°C, -22°F to 149°
Output Voltage	120-277VAC	Bluetooth Transmit	100ft Max	IP Rating	IP20
Output Current	6A Max	Radio Frequency	2.4GHz ± 75MHz	Color	White
Output Power	720W Max	Bluetooth Version	5	Warranty	5 year warranty
		Housing Material	UL 94-5VA	Compliance	UL Listed LED Controller FCC ID: 2BLDONUROCONIA

COMPATIBLE FIXTURES

- | | | |
|--|--|---|
| <ul style="list-style-type: none"> • VPAN Panel • INNOFIT Plus Downlight | <ul style="list-style-type: none"> • SELECTFIT G3 Downlight • Envi | <ul style="list-style-type: none"> • SPECFIT Downlight |
|--|--|---|

SUITABLE APPLICATIONS

- | | | |
|---|--|---|
| <ul style="list-style-type: none"> • Schools • Warehouses | <ul style="list-style-type: none"> • Office • Healthcare | <ul style="list-style-type: none"> • Auditoriums • Retail |
|---|--|---|

DEFAULT FACTORY SETTINGS

Motion Sensor = OFF	Standby Level = 50%	Daylight Harvesting Min. Dim. = 1%
Photo Sensor = OFF	Detection Sensitivity = 100%	Occupancy/Vacancy mode = Occupancy
Hold Time = 20 min	High-End Trim = 100%	Background Light = OFF
Standby Time = 1 min	Low-End Trim = 1%	Background Light Level = 100%

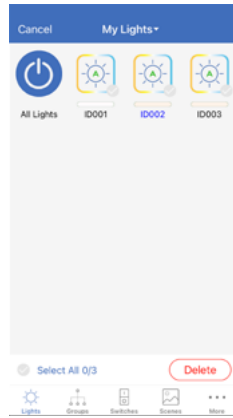
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RESTORE FACTORY SETTINGS

In the event that a sensor-integrated light does not appear on the Lights page of the app, it may have been previously assigned to another zone. To resolve this, please follow the steps below to restore the light(s) to the factory settings.

Option 1

The simplest approach is to remove the lights from the app on the Lights page.



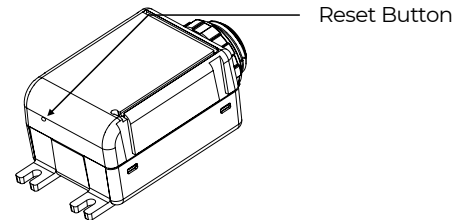
Option 2

Follow the below power reset sequence to restore factory settings.

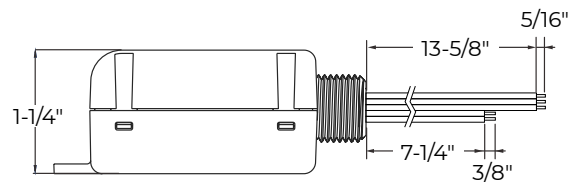
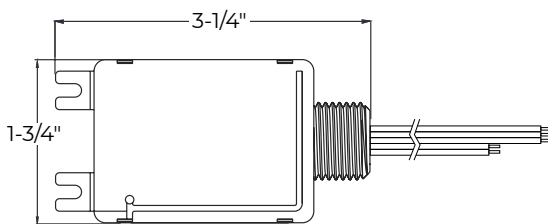
1. Confirm all lights are off.
2. Turn on lights for 8 seconds; then turn the power off for 10 seconds.
3. Immediately turn the lights on and off, then wait for another 10 seconds. Repeat 3 times.
4. Turn the lights on for 8 seconds, then turn the power off for another 10 seconds. Repeat 2 times.
5. Turn the lights back on. Blinking Lights indicate a successful factory reset. All previous settings and data for these lights have now been deleted.

Option 3

1. Press and hold the Reset Button for three seconds, then release the Reset Button.
2. After reset, the indicator will flash blue quickly and you may pair it with app within 30 seconds.



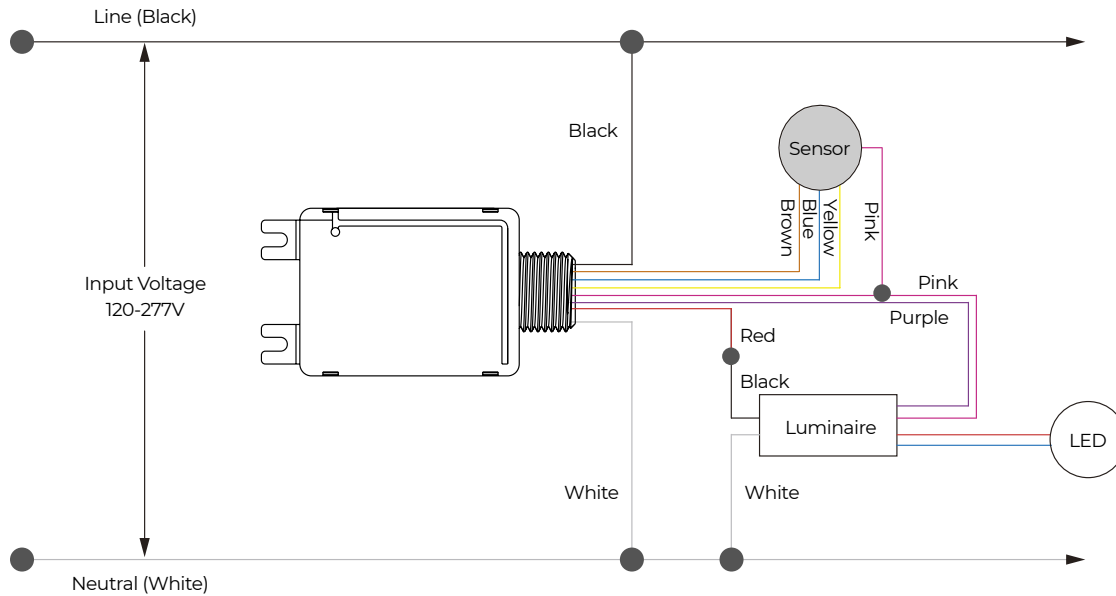
LINE DRAWINGS



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WIRING DIAGRAM



APP DOWNLOAD



Note: All rights reserved. All sizes and specifications are subject to change at any time without notice.