

1200W Power Module

**WARNING**

Risk of Fire, Electrical Shock, Cuts or other Casualty Hazards- Installation and maintenance of this product must be performed by a qualified electrician. This product must be installed in accordance with the applicable installation code by a person familiar with the construction and operation of the product and hazards involved. For continued protection against shock hazard replace all covers and guards after field wiring is completed.



Risk of Fire and Electric Shock- Before installing or performing any service, the power **MUST** be turned OFF. All installations should be in compliance with the National Electric Code and all state and local codes.



Risk of Burn- Disconnect power and allow product to cool before handling or servicing.



Risk of Personal Injury- Due to sharp edges, handle with care. Failure to comply with these instructions may result in serious injury (including death) and property damage.

DISCLAIMER OF LIABILITY: Cooper Lighting Solutions assumes no liability for damages or losses of any kind that may arise from the improper, careless, or negligent installation, handling or use of this product.

IMPORTANT: Read carefully before installing product. Retain for future reference.

NOTICE: Product may become damaged and/or unstable if not installed properly.

Note: Specifications and dimensions subject to change without notice.

ATTENTION Receiving Department: Note actual product description of any shortage or noticeable damage on delivery receipt. File claim for common carrier (LTL) directly with carrier. Claims for concealed damage must be filed within 15 days of delivery. All damaged material, complete with original packing must be retained.

NOTICE: Designed for indoor installation and use only. Dry location rated.

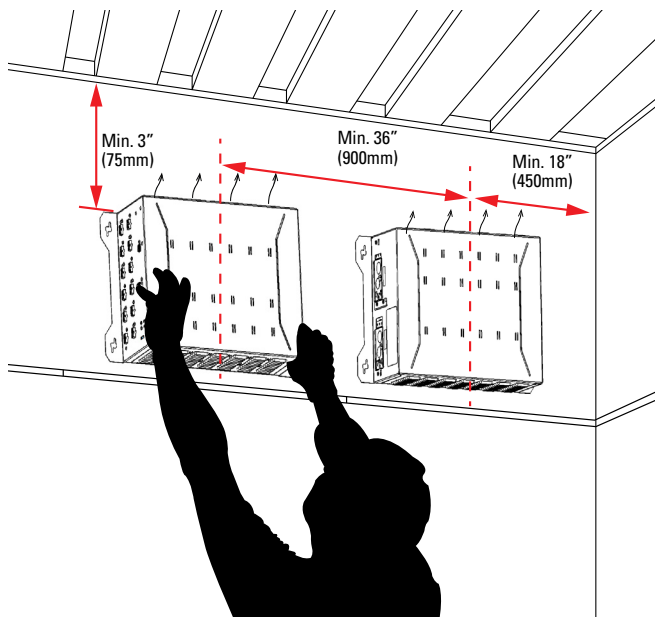
IMPORTANT SAFEGUARDS

When using electrical equipment, basic safety precautions should always be followed including the following:

- a) READ AND FOLLOW ALL SAFETY INSTRUCTIONS.
- b) Do not use outdoors (this item may be omitted if the product is suitable for outdoor use).
- c) Do not let power supply cords touch hot surfaces.
- d) Do not mount near gas or electric heaters.
- e) Equipment should be mounted in locations and at heights where it will not readily be subjected to tampering by unauthorized personnel.
- f) The use of accessory equipment not recommended by the manufacturer may cause an unsafe condition.
- g) Do not use this equipment for other than intended use.

SAVE THESE INSTRUCTIONS

1. Mount Low-Voltage Power Module

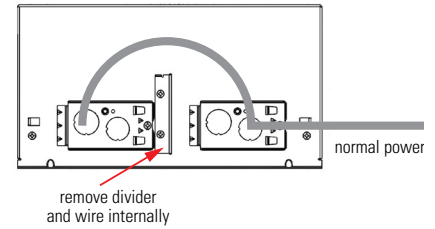


2. Provide Power

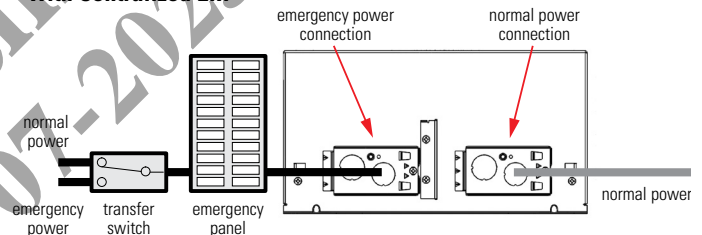
! All new wiring must be fully verified before applying power.

	MAX Ampacity (Amps)					
	Normal Power Input		EM Power Input		Single Panel Input Only	
	120VAC	277VAC	120VAC	277VAC	120VAC	277VAC
LVPM-12-100-64-2E	9	4	1.8	0.8	10.8	4.8

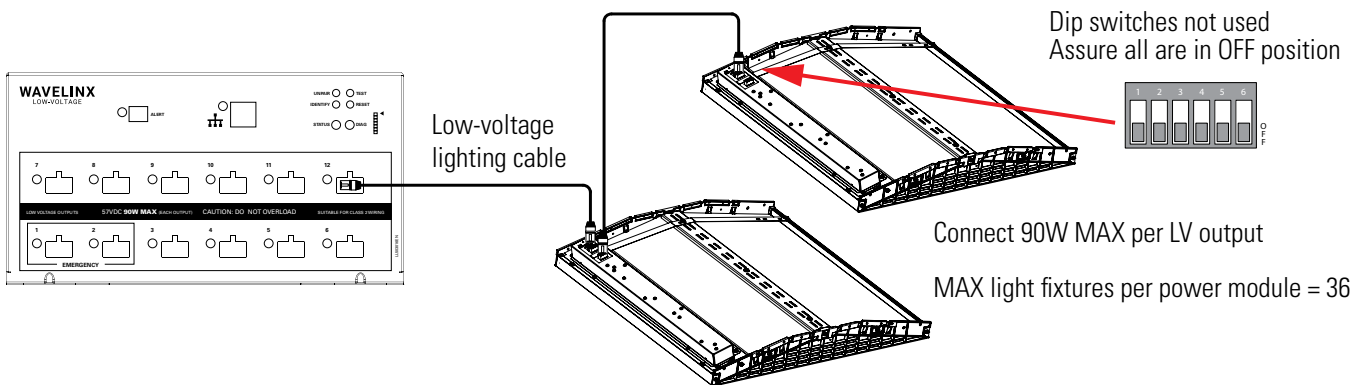
Normal Power input only



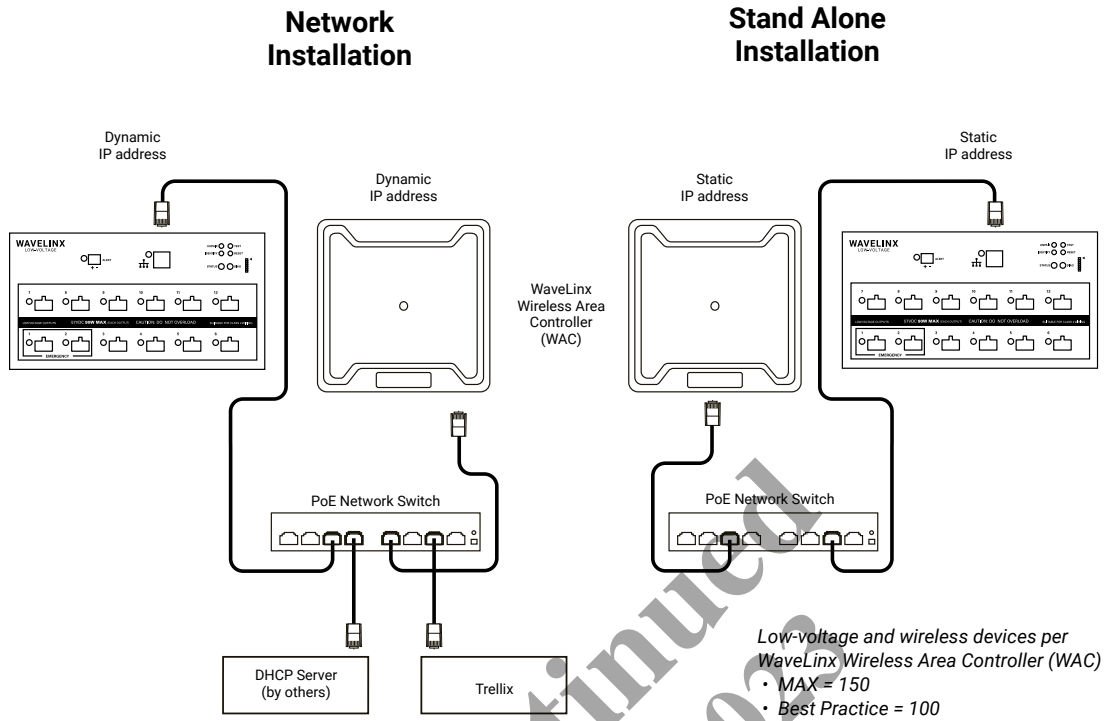
Normal Power with Centralized EM



3. Connect Fixtures



4. Wiring Diagram



5. Description of Features

Discontinued 28-07-2022

Unpair	Push and hold for > 10 seconds to unpair from WAC
Identify	Momentary push to identify this PM
Test	Push to toggle installation test mode
Reset	Momentary push for soft reset
	Push and hold for > 10 sec for factory reset

Green = Network activity

Red = Alert mode

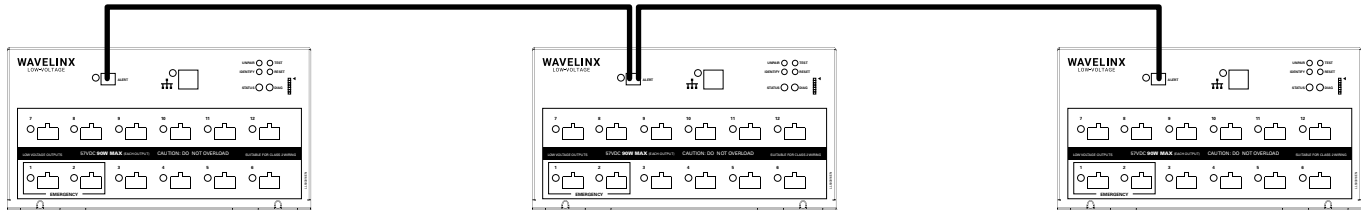
Blink Blue = Identify
 Solid Red = Error Mode
 Blinking Orange = Unpaired
 Solid Green = Paired
 Blinking Green = Test Mode

Color and blink pattern indicates diagnostic code

Solid Green = Power in spec
 Blinking Green = Power out of spec
 *LED indicator for each output separately controlled

6. Alert Connection (if required)

18 AWG unshielded twisted pair cable up to 300ft.
Maintain polarity between units.



Note:

1. Out of box behavior is as follows: Fixtures with integrated sensors will illuminate at 75% when occupied. Sensors will time out after 20 minutes and then go to 0%. Fixtures without integrated sensors will illuminate at 75%.
2. Consult WaveLinX manual for commissioning and operation.
3. See WaveLinX website for optional components.

Warranties and Limitation of Liability

Please refer to www.cooperlighting.com for our terms and conditions.

Garanties et limitation de responsabilité

Veillez consulter le site www.cooperlighting.com pour obtenir les conditions générales.

Garantías y Limitación de Responsabilidad

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