

200W LANDSCAPE LED POWER SUPPLY

With Timer and Photocell



WATTAGE/VOLTAGE OPTIONS

- 200W (12V AC)

FEATURES

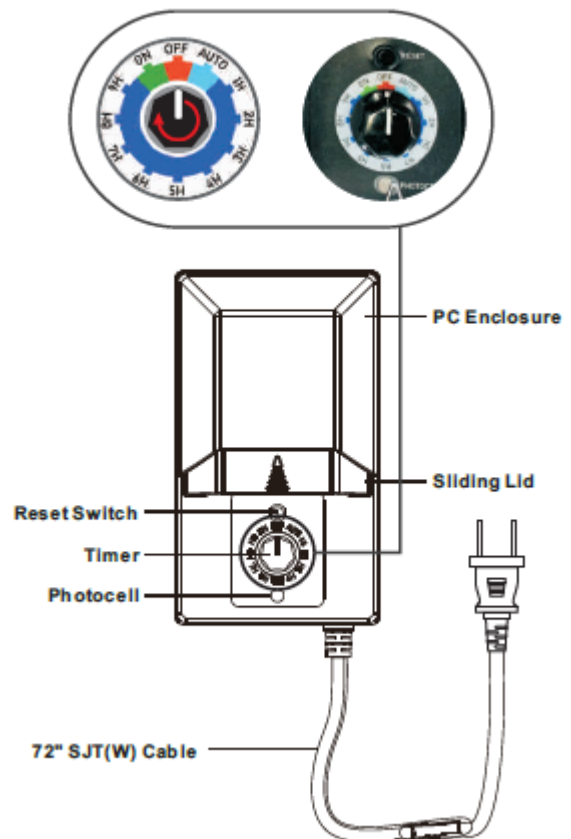
- Built in Timer: Selectable Time or Auto function
- Built in Photocell
- Includes 72" SJT(W) cable, heavy gauge, grounded and water resistant North American power cord
- Overload Protection

Note: If used with DC products, please use low voltage AC to DC converters (LS-CONV-12AC-12DC-36W). See page 89 for more info.

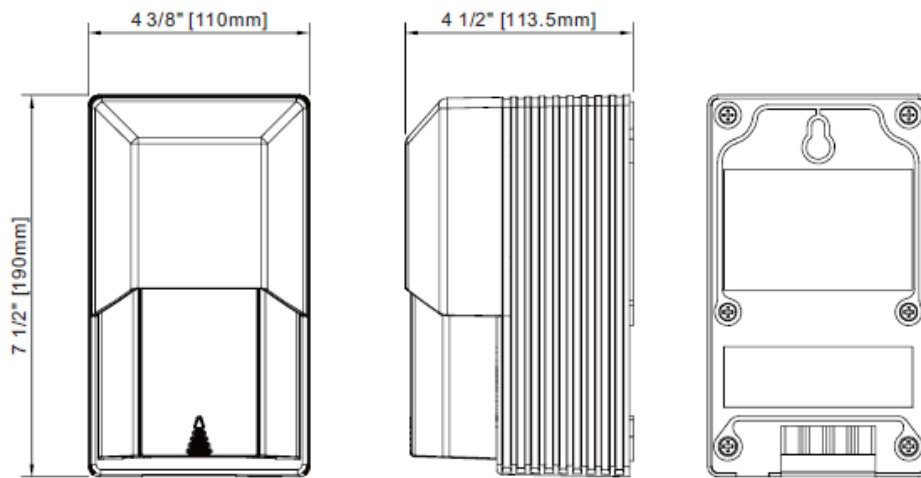
TECHNICAL DATA

- ETL Approved
- UL standard 5085-1
- NEMA 3R enclosure
- Manual reset thermal circuit breaker on the secondary side
- Fully encapsulated EL core
- 3 Year Warranty

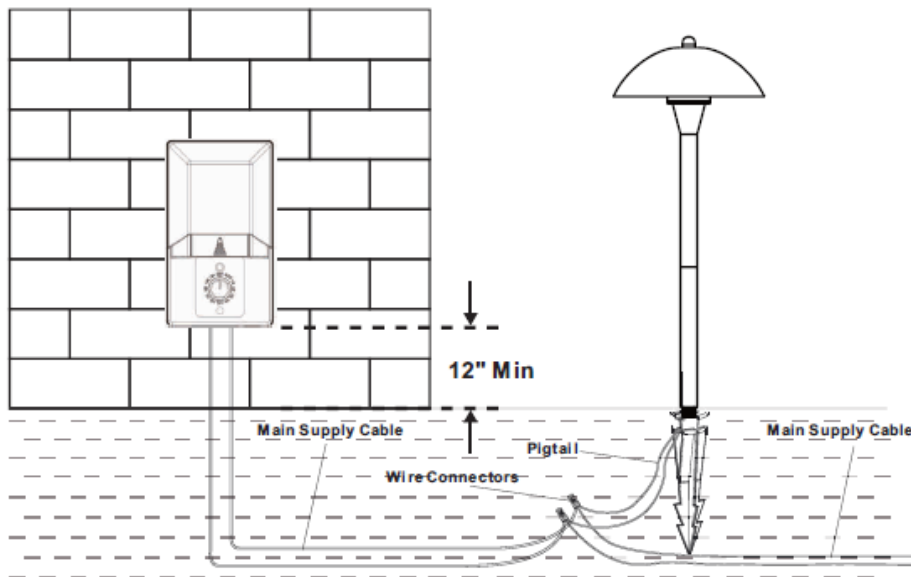
Code	LS-12AC-200W-LPS
Output Voltage	12V & 15V AC
Input Voltage	120V AC
Output Power	Max. 200W
Max Amps In	1.66A
Max Amps Out	16.5A
Enclosure	PC
Dimensions	L7 ^{1/2} x W4 ^{3/8} x D4 ^{1/8} " (L190 x W110 x H113.5mm)



DIMENSIONS



INSTALLATION



How to Use timer and Photocell

1. Turn the dial pointer to "ON." In this position, the transformer will continuously supply outlet power.
2. Turn the dial pointer to "OFF." In this position, the transformer will cease operation, and there will be no power outlet.
3. Turn the dial pointer to "AUTO." In this position, the power outlet will be controlled by the photocell.

When there is ambient light, the power outlet will stop. When ambient light diminishes, the transformer begins providing power outlet.

4. Set the pointer to any specific time between 1-9H. In this position, the transformer will have outlet power during the designated time when the photocell no longer detects light.

For example: If you set the pointer to "1H," based on your geographical location, when it is 7:00 PM (dusk), and there is no external light, the transformer will provide power outlet to the lighting system for the next 1 hour. After 1 hour, the transformer will cease power outlet.

Note: Response time of the photocell is 30 seconds.