LED Module Light String

08-00507 - 10,000 Lumen/80 Watt U-GROUND Light String

PRO SERIES

16 AWG

FEATURES

- 50ft/5 Modules
- 2,000 Lumen (16 Watt) Per Module
- 125 Lumen per Watt
- 5-15 Female Receptacle to Connect Additional Lights
- High Impact Poly Carbonate Lens
- Carabiner Hooks Included
- Magnets Included
- Suitable for Wet Locations
- Jobsite Tough

SPECIFICATIONS

- 50 foot, 16/3 AWG
- 300V SJTW Cable
- 10,000 Lumen/80 Watt
- 5-15 Plug
- 5-15 Receptacle with Cover
- LED Driver Capable of 120-277V
- 2,000 Volt Surge Protection
- 5000 Kelvin Color Temperature
- Black PC Joints
- Carabiner Hooks Included
- Magnets Included
- cETLus

PACK QUANTITY/UPC
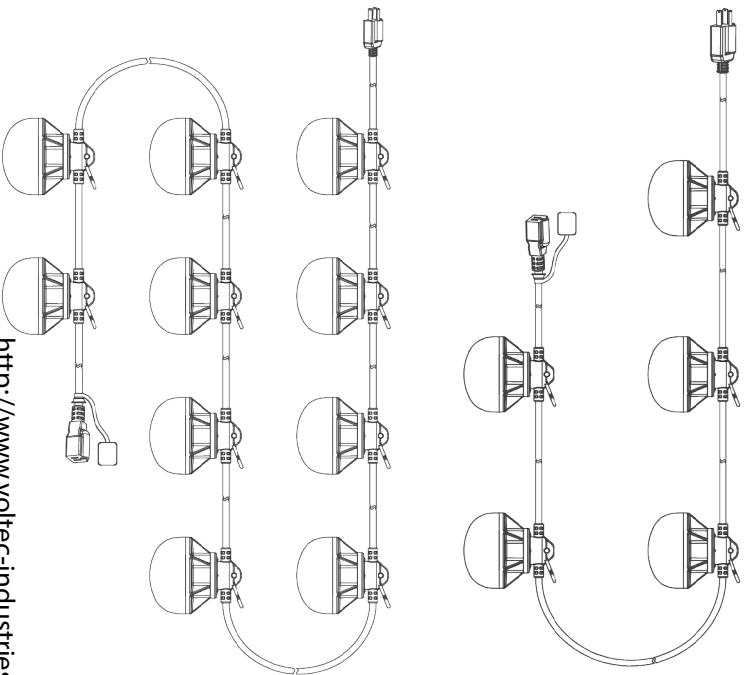
- Pack Quantity = 4
- UPC# 8-03058-1507-7

VOLTEC
POWER & LIGHTING

LED Temporary Light String
08-00507 & 08-00508

http://www.voltec-industries.com/

BASIC INFO

Model	Power	Voltage	QTY	Lumen	Cable	Suitable for
08-00507	80W	AC 120V	5 units	10,000lm	16/3 cable	Wet Locations
08-00508	160W	AC 120V	10 units	20,000lm	16/3 cable	

Application:
Suitable for construction sites or any other location requiring a temporary light string.

CAUTION!!

· Make sure the distances between live part and metal part of the device can satisfy reinforce or double insulation.

· Before installation and maintenance of the device, please disconnect the power to prevent electric shock.

· The LED temporary light string must be installed in an appropriate environment, operating in harsh environments may shorten the lifespan or even damage the device.

· Please keep the device away from any corrosive substance, clean with dry cloth only.

· To ensure personal safety, please make sure the device is staying firmly and securely when install on high places.

LINKABLE

80W - For only use with this product connect up to 8 bunches 160W - For only use with this product connect up to 4 bunches

- *LPW is Lumen Per Watt*
- *CCT (Kelvin) is the correlated color temperature*
- *CRI (Color Rendering Index) is the ability to represent the original color of a substance*
- *PF (Power Factor) is the ratio of the actual power consumed to the power supply capacity*
- *Lift (L70) is service life of LED chips*