Gorilla Nozzle Light™

Operating Instructions

IMPORTANT NOTE: While parts, systems, components and operational procedures may be the same between equipment models, the images provided in this manual may vary from model to model. This manual represents the following models: LED Blast Light / English Language is Original Instructions.

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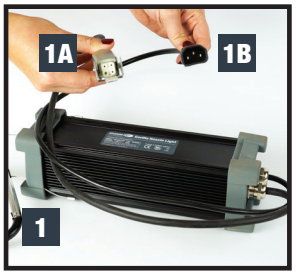
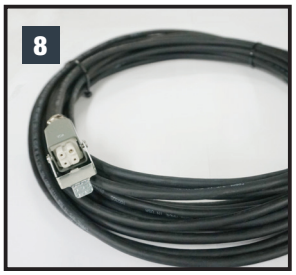
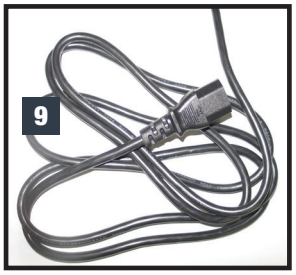
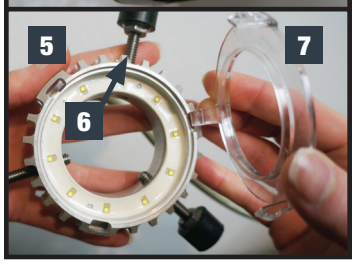
1.0 Introduction (Basic Components:)

1: LED Power Source
1A: LED 4-pin Connector
1B: Power Mains Connector
2: Nozzle Holder *(not included)*
3: Nozzle *(not included)*
4: LED Light Assembly Cable
5: LED Light Assembly
6: Mounting Screw (3)
7: Protective Lens Cover
8: Gorilla Cable™ *(extensions sold separately)*
9: Mains AC Power Cord









2.0 Safety

- ❒ Observe all local, state/province and government safety regulations.
- ❒ Improper installation can result in personal injury.
- ❒ Unit is not approved for immersion service or for operation in explosive environments.

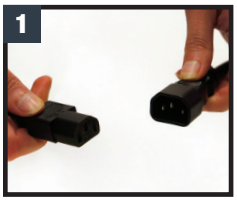
3.0 Requirements

Designed to operate with a cable lengths between 15m(52ft) and 93m(302ft).

Input Voltage Range: 90~264VAC / **Frequency Range:** 47~63Hz

Note: In areas without power, an automotive inverter connected to a compressor battery is commonly used.

4.0 Installation



Connect Power mains Connector (1B) to Mains AC Power Cord (9)

Connect LED 4-pin Connector (1A) to Gorilla Cable (8)

Connect LED Light Assembly Cable (5) to Gorilla Cable (4)

Wind LED Light Assembly Cable (4) around Nozzle; insert LED Light Assembly (5) over nozzle and finger tighten Mounting Screws (3)

Protect and stabilize LED Light Assembly Cable (4) with tape

5.0 Operation

To turn unit on, plug Mains AC Power Cord (9) into receptacle

Note: If unit starts blinking, it may be overheating and will automatically shut off for cooling. LED illumination will automatically return with no blinking or dimming.

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