

## Sierra Wave™ Portable Area Light #9720

### IMPORTANT SAFEGUARDS

Read all instructions before operating

**WARNING: (to reduce the risk of electric shock, injury, or damage to this product)**

- Do not look directly at the light; may cause injury to your eyes
- To reduce the risk of electric shock, do not submerge the unit or its accessories in any liquid. Unit is water resistant but not waterproof.
- Store in a clean dry place when not in use
- Protect LED lens from damage and scratching
- Administer close supervision when using around children

The Portable Area Light can be hung anywhere 12/24V power is available - vehicle or other power supply such as any Sierra Wave power center. Ten single lights may be chained together for a larger lit area. This can be accomplished by purchasing additional #9720 lights or #9721 3-Pack Set.

### OPERATION

1. Make sure the LED bulb is securely screwed into the socket.
2. Plug the male pin connector on the EXTENSION CORD into the female end of the 12V DC POWER CORD.
3. Hang the light over your work surface or other area using the CARABINER clip.
4. Plug the 12V DC ADAPTER into any 12/24V power source such as your vehicle power receptacle or any Sierra Wave power center. NOTE: If operating the lights for a long period of time using your vehicle's power, the engine should be running to keep the battery from going dead.
5. Turn the light on using the ON/OFF SWITCH on the EXTENSION CORD.

### CONNECTING ADDITIONAL AREA LIGHTS

Up to 10 lights may be chained together and powered from one single 12/24V power source.

1. Plug the next light into the female end of the EXTENSION CORD
2. Hang as described above.
3. Each light can be turned on and off individually.

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### PARTS IDENTIFICATION



## TECHNICAL INFORMATION

SPECIFICATIONS	
LED Bulb	3W, 66 LED, 30,000 hours Replacement Bulb #9722
LIGHT BRIGHTNESS	400 Lumens
DC INPUT	12-24V DC
12V DC ADAPTER	12/24V DC
FUSE	Replace with 2A/240V glass fuse
WEIGHT	8 oz.
DIMENSIONS	Light Globe: 5.5" x 4"
POWER CORD LENGTH	10 ft.
WORKING TEMPERATURE	32°F - 120°F (0°C - 49°C)

OPERATION TIMES (from a fully charged power center)	
#9670 Solar Link 240 Power Center	1 light, 30-40 hours 3 lights, 10-15 hours
#9770 Solar Link 1000 Power Center	1 light, 70-80 hours 3 lights, 20-25 hours
#6994 Power Center <sub>100</sub>	1 light, 300-320 hours 3 lights, 110-115 hours
#9660 60-Watt Power Cell	1 light, 20 hours 3 lights, 6-8 hours
Vehicle Power Supply (engine running)	Unlimited



# SIERRA WAVE™ *Portable Area Light*

## OPERATING INSTRUCTIONS



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