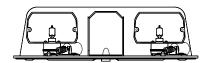
# 9200H Series Halogen Rotating Minibar



**Model Vol** 9200H 12 9200H-WY 12

Voltage 12 VDC 12 VDC Current <u>Draw</u> 8 Amps 8 Amps

<u>Light Source</u> 50 Watt Halogen Bulb 50-Watt Halogen Bulb Flash Rate Per Side 80FPM 160FPM Total Flash Rate
Of Minibar
240FPM
480FPM

### **MAGNET MOUNT VERSIONS**

WARNING!!!! Care should be taken when positioning any warning light on the roof, dash, or instrument panel of the vehicle, so that the light and/or cord does not interfere with the proper operation of any airbags! Failure to heed this warning may result in serious or fatal injury.

- CAUTION: Please be sure to check that your cigarette plug outlet is properly fused.
   Testing the light before this fuse is properly installed will void the warranty on
   the light.
- 2. If you are mounting the light on the roof of your vehicle, take extreme care to ensure that the magnets are firmly seated on your roof, and that the pull of the magnets is sufficient to secure the light in place. Because the composition of the metal in the roofs of different vehicles may vary, as well as the contour, texture and/or condition, the manufacturer cannot guarantee the ability of the light to remain in place upon a moving vehicle. It is the sole responsibility of the owner to ensure the warning light is secure.
- 3. Once the light is secured, route your cord such that it does not interfere with the vision of the driver or the operation of any controls, including, but not limited to, the steering wheel, gear shifter, and/or any airbags (front and/or side).
- 4. This light has been factory tested and approved. If the light fails to work when the plug is inserted into the cigarette plug socket, twist the plug a few times to remove any ash or other deposits which might be preventing a good contact from being made. If the problem persists, remove the fuse from the circuit, check to see if it has blown, and clean the lighter socket and contact surfaces. Reconnect the fuse and test the light again.



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#### PERMANENT MOUNT VERSIONS

- 1. Remove the dome from your mini-bar. Take care not to damage the gasket. Place the light in the exact position it is to be mounted.
- 2. Using the base as a template, mark four holes on the mounting surface. Take care to ensure that the base does not move while you are marking each of the four holes.
- Remove the base and drill a 3/8" hole in the four marked spots.
   CAUTION: Take care not to drill through the headliner below.
- Push the enclosed rubber well nuts through the holes until the bottom side of the wider lip rests on the surface of the vehicle.
- 5. For internal wiring, remove the headliner from the inside of the vehicle. Draw two diagonal lines between the well nuts in the opposite corners. Mark the location at which they cross. Drill a 3/8" hole in the center marked location and file down any sharp edges. Route the wires through the hole.
- 6. Place the light on the mounting surface and align the holes with the well nuts. Install the screws and tighten until snug.
- 7. Replace the dome on your mini-bar.
- 8. Connect the Black wire to a good chassis ground.
- 9. Connect the Red wire to +12VDC.

#### **PARTS**

Outer Dome Colored Filter for Rotators	920-3-*
Colored Filter for Rotators	920-100-*
12V Halogen Bulb (50-Watt)	2073-795X
Rotator (80FPM)	920-0
Rotator (160FPM)	920-0F
Plastic Wall Mirror for 9200H	920-30-3
Magnet (four required for mag mount)	920-16
8" Vacuum Magnet (2 required for vacuum mag mount)	920-16V
Heavy Duty Cord with Cig Plug for Rotating Minibars	920-10

<sup>\* =</sup> color

## **ONE YEAR LIMITED WARRANTY**

Star Safety Technologies, Inc. warrants each new product against factory defects in material and workmanship for one year after the date of purchase. The owner will be responsible for returning to the Service Center any defective item(s) with the transportation costs prepaid. The manufacturer will, without charge, repair or replace at its option, products, or part(s), which its inspection determines to be defective. Repaired or replacement item(s) will be returned to the purchaser with transportation costs prepaid from the service point. A copy of the purchaser's receipt must be returned with the defective item(s) in order to qualify for the warranty coverage. Exclusions from this warranty include, but are not limited to, bulbs, strobe tubes, domes, and/or the finish. This warranty shall not apply to any light, which has been altered, such that in the manufacturer's judgment, the performance or reliability has been affected, or if any damage has resulted from abnormal use or service.

There are no warranties expressed or implied (including any warranty of merchantability or fitness), which extend this warranty period. The loss of use of the product, loss of time, inconvenience, commercial loss or consequential damages, including costs of any labor, are not covered. Star Safety Technologies, Inc. reserves the right to change the design of the product without assuming any obligation to modify any product previously manufactured.

This warranty gives you specific legal rights. You might also have additional rights that may vary from state to state. Some states do not allow limitations on how long an implied warranty lasts. Some states do not allow the exclusion or limitation of incidental or consequential damages. Therefore, the above limitation(s) or exclusion(s) may not apply to you.

If a product must be returned for any reason, please contact our **Customer Service Department** at (585) 226-9787 to obtain a Returned Materials Authorization number (RMA #) before you ship the product back. Please write the RMA # clearly on the package near the mailing label.