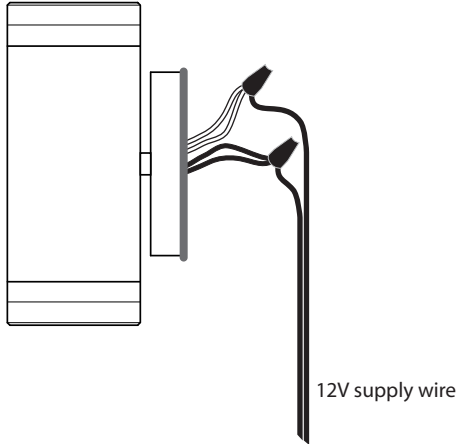


INSTALLATION INSTRUCTIONS FOR SL-16-MR16 UP/DOWN WALL MOUNT LIGHT - 12 VOLT

INSPECTED BY:

1. There are 4 leads coming out from the fixture - 2 leads for each socket. Connect the two white leads to one of the main 12V supply cable wires using supplied wire connector. Connect the two black leads to the remaining 12V main supply cable wire using supplied wire connector. Twist connectors clockwise until they are hand tight.
2. Tuck wire connectors inside canopy and using Phillips #2 Screwdriver, mount canopy to desired surface with the two supplied stainless steel screws. Make sure gasket seats properly around the edge of canopy for weather proof seal.
3. Provide 12V power to the fixture and check for proper operation.



12v Install SL-16-MR16

LAMP INSTALLATION/REPLACEMENT

1. To prevent electrical shock, disconnect fixture from 12V power supply before servicing.
2. Unscrew each lens cap.
3. Pinch lamp retaining ring together to release MR16 and lift bulb to remove.
4. Pull MR16 Bi-Pin lamp from socket. Replace with correct wattage MR16 Bi-Pin lamp marked on fixture label.
5. Insert lamp retaining ring back into it's groove to secure lamp in place.
6. Screw lens cap back onto fixture.

CAUTION: Do not exceed maximum wattage marked on fixture label.

IMPORTANT SAFETY INSTRUCTIONS TO REDUCE THE RISK OF FIRE AND INJURY TO PERSONS:

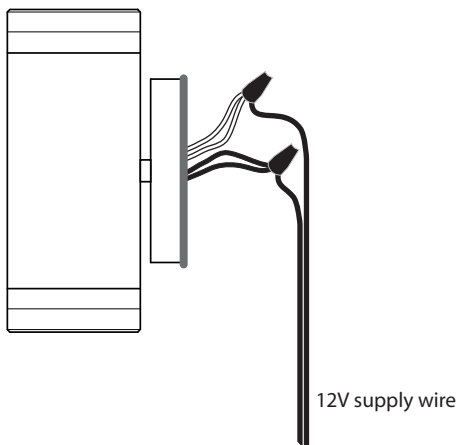
1. Lamp gets hot quickly; turn off, unplug/disconnect and allow to cool down before replacing the light bulb.
2. **DO NOT** touch hot lens, guard or enclosure.
3. **DO NOT** look into lamp when on.
4. Keep lamp away from materials that may burn.
5. Use only with wattage/lamp marked on fixture warning and instructions.
6. Use the right light bulb base with the right socket.
7. **DO NOT** operate fixture with missing or damaged parts.

112311

INSTALLATION INSTRUCTIONS FOR SL-16-MR16 UP/DOWN WALL MOUNT LIGHT - 12 VOLT

INSPECTED BY:

1. There are 4 leads coming out from the fixture - 2 leads for each socket. Connect the two white leads to one of the main 12V supply cable wires using supplied wire connector. Connect the two black leads to the remaining 12V main supply cable wire using supplied wire connector. Twist connectors clockwise until they are hand tight.
2. Tuck wire connectors inside canopy and using Phillips #2 Screwdriver, mount canopy to desired surface with the two supplied stainless steel screws. Make sure gasket seats properly around the edge of canopy for weather proof seal.
3. Provide 12V power to the fixture and check for proper operation.



12v Install SL-16-MR16

LAMP INSTALLATION/REPLACEMENT

1. To prevent electrical shock, disconnect fixture from 12V power supply before servicing.
2. Unscrew each lens cap.
3. Pinch lamp retaining ring together to release MR16 and lift bulb to remove.
4. Pull MR16 Bi-Pin lamp from socket. Replace with correct wattage MR16 Bi-Pin lamp marked on fixture label.
5. Insert lamp retaining ring back into it's groove to secure lamp in place.
6. Screw lens cap back onto fixture.

CAUTION: Do not exceed maximum wattage marked on fixture label.

IMPORTANT SAFETY INSTRUCTIONS TO REDUCE THE RISK OF FIRE AND INJURY TO PERSONS:

1. Lamp gets hot quickly; turn off, unplug/disconnect and allow to cool down before replacing the light bulb.
2. **DO NOT** touch hot lens, guard or enclosure.
3. **DO NOT** look into lamp when on.
4. Keep lamp away from materials that may burn.
5. Use only with wattage/lamp marked on fixture warning and instructions.
6. Use the right light bulb base with the right socket.
7. **DO NOT** operate fixture with missing or damaged parts.

112311