



ASSEMBLY INSTRUCTIONS Model 98-B0100/LV Pendant

CAUTION: A PERSON FAMILIAR WITH THE CONSTRUCTION AND OPERATION OF THE PRODUCT MUST INSTALL THIS FIXTURE IN ACCORDANCE WITH ALL APPLICABLE LOCAL CODES AND WITH FULL KNOWLEDGE OF THE HAZARDS INVOLVED.

WARNING: THE ELECTRICITY MUST BE DISCONNECTED AT THE MAIN FUSE BOX OR CIRCUIT BREAKER PANEL BEFORE INSTALLATION OF THIS PENDANT – TURNING THE POWER OFF USING THE LIGHT SWITCH IS NOT SUFFICIENT TO PREVENT ELECTRICAL SHOCK. THIS PENDANT IS NOT DESIGNED TO SUPPORT EXTERNAL WEIGHT OTHER THAN THE LAMP SHADE THAT IT IS PROVIDED WITH.

Assembly Instructions

1. Install the glass shade (2) to the fixture cup (1) with silicon washer (4) and screw ring (5).
2. Plug the GY6.35 bulb (6) into lampholder (3).
3. Secure the tempered glass diffuser (7) to socket.

Notes

1. This low voltage pendant uses shielded electrical wire. Carefully slice the outer insulation approx 1.5", peel back and cut. Unwrap the braided wire to expose the inner conductor. Strip approx 0.5" of the insulation from the end of the inner conductor. Connect the braided wire outer conductor to one of the **output** wires on the transformer. Connect the inner conductor to the other **output** wire on the transformer.
2. For installation on track mounted or Smartjack systems, refer to the instructions packaged with the product.

MR16

Included in this package is a clip that can be attached to the socket to hold a MR16 bulb. Make sure the tabs on the clip lock in place under the ridges on the side of the socket.

