

# INSTALLATION INSTRUCTIONS

FOR ANILLO GEMINI PENDANT ITEM 188289

*Meyda*  
CUSTOM LIGHTING

**CAUTION: FAILURE TO INSTALL THIS FIXTURE PROPERLY MAY RESULT IN SERIOUS PERSONAL INJURY OR DEATH AND PROPERTY DAMAGE.** We recommend installation by a licensed electrician. This product must be installed in accordance with applicable installation code(s), by a person familiar with the construction and operation of the product and the hazards involved.\*

**Caution:** Do not exceed maximum wattage noted on fixture. Use only recommended bulbs with fixture.

## FIXTURE COMPONENTS

1. 84"W ANILLO RING
2. CANOPY ASSEMBLY W/ DRIVER AND AIRCRAFT CABLES
3. HUB ASSEMBLY W/ AIRCRAFT CABLES AND POWER CABLE

**Caution: Be sure power is off at the main breaker box prior to installation. Read all instructions in their entirety before beginning installation.**

1. Carefully unpack all components and make certain that everything is accounted for.
2. Remove Acorn and Hex Nuts from Canopy Assembly and separate Mounting Plate.
3. Affix Mounting Plate to ceiling ensuring that connection is suitable for a minimum of 75lbs and that 120V Lead Wires remain accessible.
4. Make electrical connection from Lead Wires to Driver Input Wires following all Local Codes and Procedures. Brown Driver Wire will connect to 120V Lead Wire. Blue Driver Wire will connect to Neutral Lead Wire. Green Driver Wire is ground.
5. For remote dimming, connect wires from Dimmer Unit to Driver Dimmer Control wires (Blue is Positive and White is Negative).
6. Attach Hub Assembly to Canopy by running Aircraft Cables from top of Hub through Grippers on Canopy. Loosen Nut on Gripper to allow Aircraft Cable to move freely into Canopy. Cable can be released from Gripper by depressing nut and pulling Cable. Set Cables to desired length and tighten Nuts.
7. Run Power Wire from top of Hub into Canopy through Tapered Coupler in center of Canopy.
8. Make electrical connection from Hub Power Wire to Driver Low Voltage Output Wires. Black Wire from Hub will connect to Black Wire on Driver and White Wire from Hub will connect to Red Wire on Driver.
9. Once all electrical connections have been made, Canopy can be reattached to Mounting Plate. Set Driver into Canopy and slide Canopy over studs on Mounting Plate. Screw Hex Nuts and then Acorn Nuts onto Studs until top of Canopy is flush with ceiling.
10. Using provided Aircraft Cables, connect 84"W Anillo Ring to Hub. Set desired overall fixture height by adjusting length of Aircraft Cables. To shorten cables, loosen Nut on Gripper and push Wire into Gripper. To lengthen, loosen and depress Gripper Nut. Once depressed cable will extend freely through gripper. When desired Overall Hanging Height has been achieved, tighten all Gripper Nuts.
- Low Voltage Power is transmitted through Aircraft Cables. Ensure that Cable connected to (+) on Hub runs to (+) on Ring and that Cable from (-) on Hub runs to (-) on Ring.**
11. Power on and Enjoy!!!

