Congratulations

On your recent purchase of the Mickus Projects Dark Light Pendant. Your investment in sophisticated, sustainable design is appreciated. Each Mickus Projects piece is assembled by hand, from locally sourced and locally fabricated materials. Our production runs are intentionally limited to ensure a high-quality product. Your feedback is always appreciated, so if you have any questions or comments, feel free to contact us.

Thank you and Enjoy,

Founder, Mickus Projects ben@mprojects.com

A Few Notes

about the Dark Light. This large diameter saucer-shaped pendant light will make a dramatic statement in any room--by night and by day. The shade is crafted in spun aluminum. The inner and outer surfaces have a matte powdercoat finish, to softly and evenly diffuse the light. A satin nickel socket canopy accommodates 3 bulbs up to 60w each. (bulbs not included). The sleek suspension system consists of 3 aircraft cables, an 18ga/3-wire power supply cord, minimal stainless steel fittings and 5" diameter ceiling cover plate.

Installation

<u>Electrical note:</u> The Dark Light Pendant is for hard-wired installation only to 120v circuits. Indoor locations only. 60w maximum per socket. The fixture is dimmable. Please consult a licensed electrician for proper installation. <u>Handling note:</u> During assembly and installation, do not rest the shade on its edge. The aluminum is easily dented and bent, resulting in an irregular circle on the shade when suspended, which is difficult to fix.

- 1. The fixture is shipped partially assembled. In order to set the suspension length, the fixture requires partial disassembly and reassembly prior to hanging. Adjustment of cable length and power cord length is possible at the connection to the shade—not at the ceiling cover plate.
- 2. Remove the 3-socket canopy inside the shade by unscrewing the large screw at the center of the 3 bulb sockets on the inside of the shade. Place the socket canopy away from the fixture for reattachment later.
- 3. Install the ceiling cover plate: splice the 3 wire leads to the building power supply. Attach the cover plate to a standard round ceiling junction box with the included crossbar assembly. Let the cables and power cord hang.
- 4. On the fixture shade, unscrew the safety nut on the top of each cable gripper and slide the safety nuts onto the end of each hanging cable.
- 5. Depress the threaded top end of each cable gripper and push a cable through the gripper from the top side of the shade. The end of the cable will exit the side of the gripper, also on the outside of the shade. The cable locks in place when the gripper is released.
- 6. Adjust the fixture to the desired height and level the shade. Then screw the safety nuts back onto the grippers on the outside of the shade.
- 7. Adjust the power cord length to match the cable length by pulling the power cord through the large hole in the shade and attaching the plastic strain relief bushing provided. Please make sure all 3 cables remain in tension, leaving a very minimal amount of slack in the power cord, to ensure it is not lifting the fixture.
- 8. Trim the power cord inside the shade as necessary to avoid excess wiring. Secure the power cord length by snapping the strain relief bushing into the large hole in the shade.
- 9. Reattach the 3-socket canopy by splicing the white and black wires to the end of the power cord with the wireloks provided. Attach the green grounding wire to the small screw on the inside of the socket canopy. Tuck all wiring inside the canopy and place it over the central screw post. Insert the large Phillips-head screw through the canopy and into the receiving nut, but do not over-tighten.
- 10. Cut off the extra cable close to the exit hole on the side of each gripper fitting.

Product Care

- To remove any smudges or stains from the interior or exterior of the shade, use a cloth dampened with soapy water only. Use of any harsh or abrasive cleaning agents will damage the finishes.
- The powdercoating on the shade is a very durable, long-lasting finish, which should not oxidize or need any ongoing maintenance.