DAVID ALEXANDER

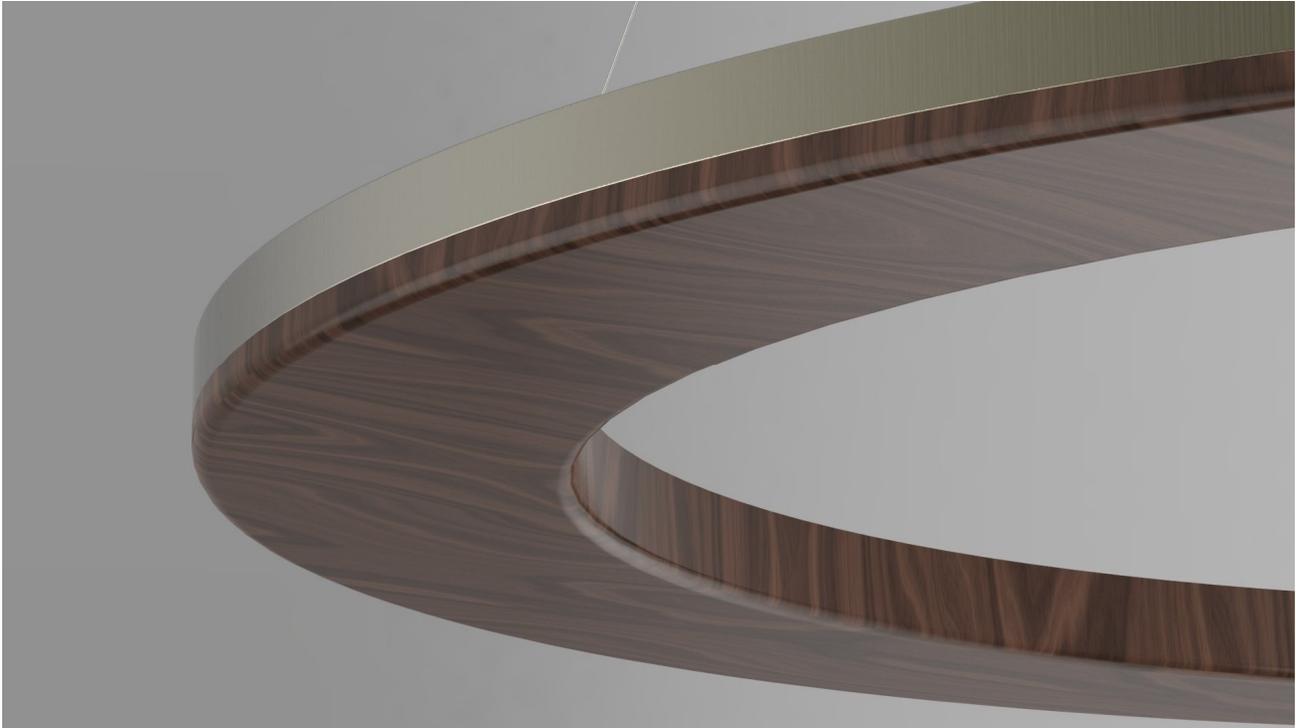INSTALLATION INSTRUCTIONS

DA-3040 Numi Pendants

Figure 1

IMPORTANT!
AT ALL TIMES WIRING TO BE DONE PER NATIONAL ELECTRICAL CODES (NEC) OR APPLICABLE LOCAL CODES.   READ ALL INSTRUCTIONS THOROUGHLY. TURN OFF POWER AT CIRCUIT BREAKER OR FUSE BOX BEFORE PROCEEDING.

This fixture requires remote installation of the LED driver within the ceiling.   If this requirement cannot be satisfied, STOP INSTALLATION NOW!

STEP 1
- Carefully remove fixture from packaging. Avoid using a sharp blade on the packaging, as doing so may result in damage to the fixture or finish.
- The wood ring can be easily dented, scratched, or dinged. Handle with extra care. (Figure 1)

STEP 2
- Turn off power at fuse box or circuit breaker.

STEP 3
- Install LED driver within ceiling, remotely away from fixture. Driver will <u>not</u> fit inside canopy.
- Supply power to input side of remote driver (hot and neutral).
- If installing fixture on a 0-10V dimming system, run purple and gray driver wires to dimmer switch.
- If wire color differs, refer to printed wiring schematic on face of driver.
- Run red and black LED driver leads to electrical box where fixture will be installed.

Figure 2

Figure 3

STEP 4
- Loosen decorative balls on underside of canopy. (Figure 2)
- Remove mounting bracket.

STEP 5
- Install mounting bracket to ceiling electrical box with the screws provided. (Figure 2)

STEP 6
- The following steps will require assistance from a second person to do safely.
- While holding fixture, make LED wiring connections with included connectors.
- Connect POSITIVE (+) LED wire (as labeled) to red driver wire as discussed in STEP 3.
- Connect NEGATIVE (-) LED wire (as labeled) to black driver wire as discussed in STEP 3.
- Connect the copper fixture wire to the ground wire or ground terminal in the outlet box.
- Push all connections inside the outlet box.

STEP 7
- Raise fixture canopy up to mounting bracket, aligning holes with studs. (Figure 2)
- Secure canopy by re-tightening the two decorative balls to the studs. (Figure 3)