

## Electrical Specifications

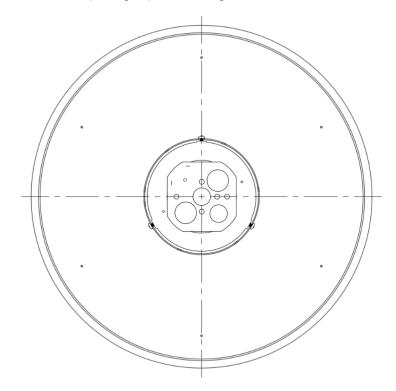
Model	Lumen output	Power Consumption	Input voltage
Holo 18	1670	24W	120 VAC
Holo 22	1920	28W	120 VAC
Yarro 24	2170	32W	120 VAC

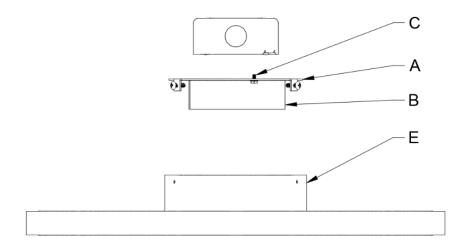
Dimming: Phase dimmable

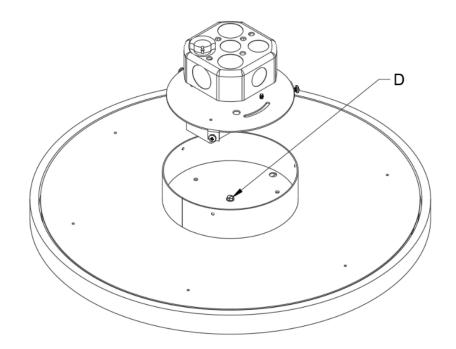
Lamp type: Integrated LED (replaceable)

## Rough-in Requirements - All models

This fixture requires a 4in round box (octagon). Centering is exact to the electrical box as shown below.







- 1. Connect live and neutral wires from driver (B) that pass through bracket (A) to corresponding wires in electrical box
- 2. Fasten bracket (A) to electrical box
- 3. Connect ground wire from ground screw (D) to ground screw (C)
- 4. Connect both pairs of positive and negative wires from fixture (E) to corresponding wires from driver (B)
- 5. Slide fixture (E) over screws on bracket (F) and tighten until fixture does not move freely