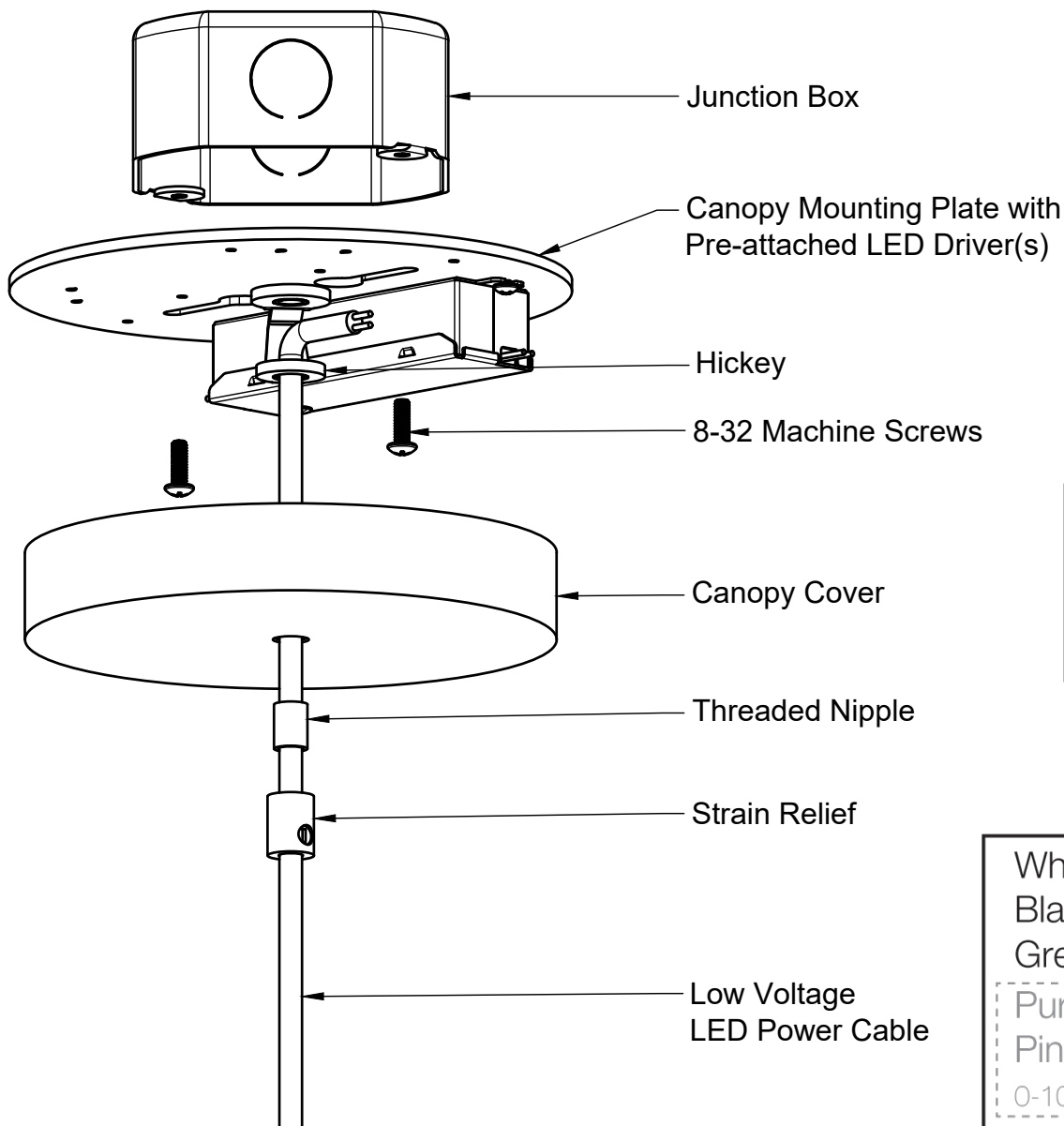




Low Voltage Cables

Red /	+
Inner Cable (Coaxial)	
Blue /	-
Aluminum Shielding (Coaxial)	

High Voltage Wire Chart

White	N
Black	L
Green	PG
Purple	Dim +
Pink/Grey	Dim -
0-10V Dimming	

****NOTE:** To be installed by a certified electrician based on the codes of the region of installation. To comply with electrical code. A licensed electrician can install as appropriate.

1. Wire the LED Driver(s) to the Junction Box following the High Voltage Wiring Chart above.
2. Mount the Canopy Mounting Plate to the Junction Box with two 8-32 Machine Screws.
3. Run the Low Voltage LED Power Cable through the Strain Relief, Threaded Nipple, Canopy Cover and the top hole of the Hickey attached to the Canopy Mounting Plate.
4. Wire the Low Voltage LED Power Cable to the LED Driver(s) respective connectors following the Low Voltage Cables chart above.
5. Push up the Canopy Cover to align the hole with the Hickey and thread the Threaded Nipple and Strain Relief to fasten. Tighten the nylon screw on the Strain Relief to secure LED Power Cable fully.