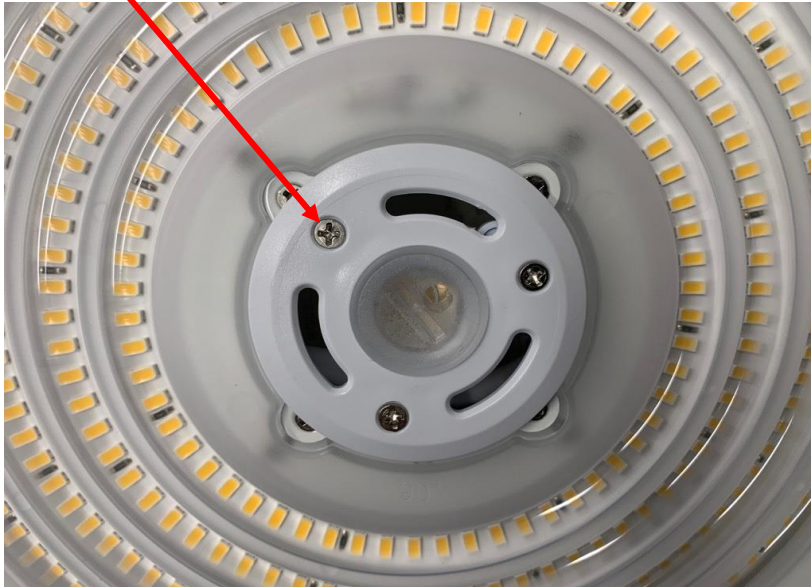


How to bypass the Microwave Sensor port for standard 0-10V dimming applications.

Models: 65-781R1, 65-782R1, 65-783R1, 65-784R1, 65-785R1, 65-786R1, 65-787R1, 65-788R1, 65-791R1, 65-792R1, 65-793R1, 65-794R1, 65-795R1, 65-796R1, 65-797R1, 65-798R1, 65-801R1, 65-802R1, 65-803R1, 65-804R1, 65-805R1, 65-806R1, 65-807R1, 65-808R1.

Step 1: Remove the 3-screws from the DC Port to easy access and cut free the 0-10V cable



Step 2: For Standard 0-10V dimming applications, the dimming cable must be cut free from the integrated DC port to access the 0-10V dimming wires, Purple (+), Pink (-), Black with White Stripe (DC Power Supply) must be capped when using standard 0-10V controls, See Figure #3

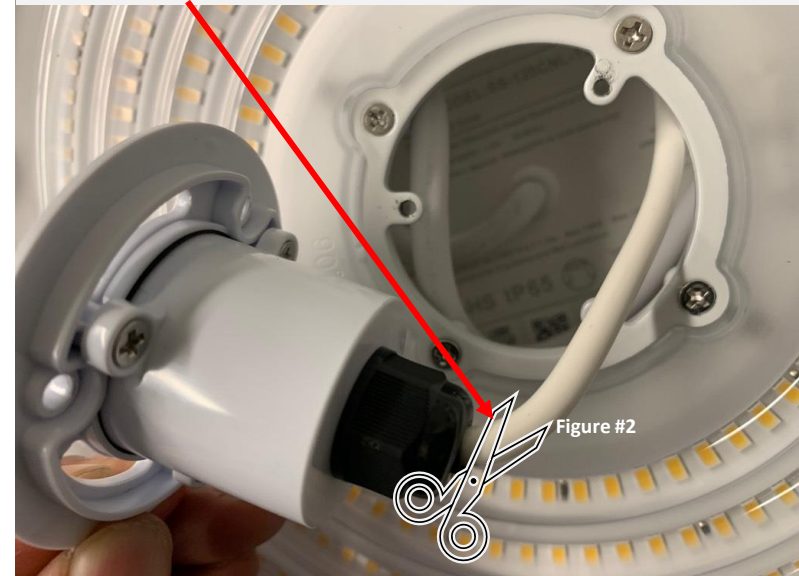


Figure #2

Image for reference only
0-10V Class 2 wiring

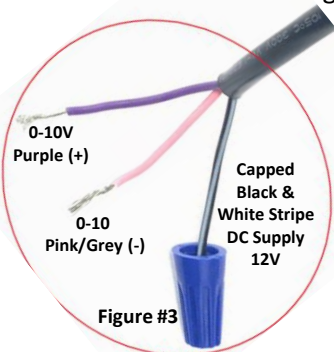


Figure #3



The UFO led high bay light fixture can be equipped with an optional DC motion sensor (86/218) the sensor needs to be set via remote (86/219). For Standard 0-10V dimming application, the dimming cable must be cut free from the integrated DC sensor port, see figure #2