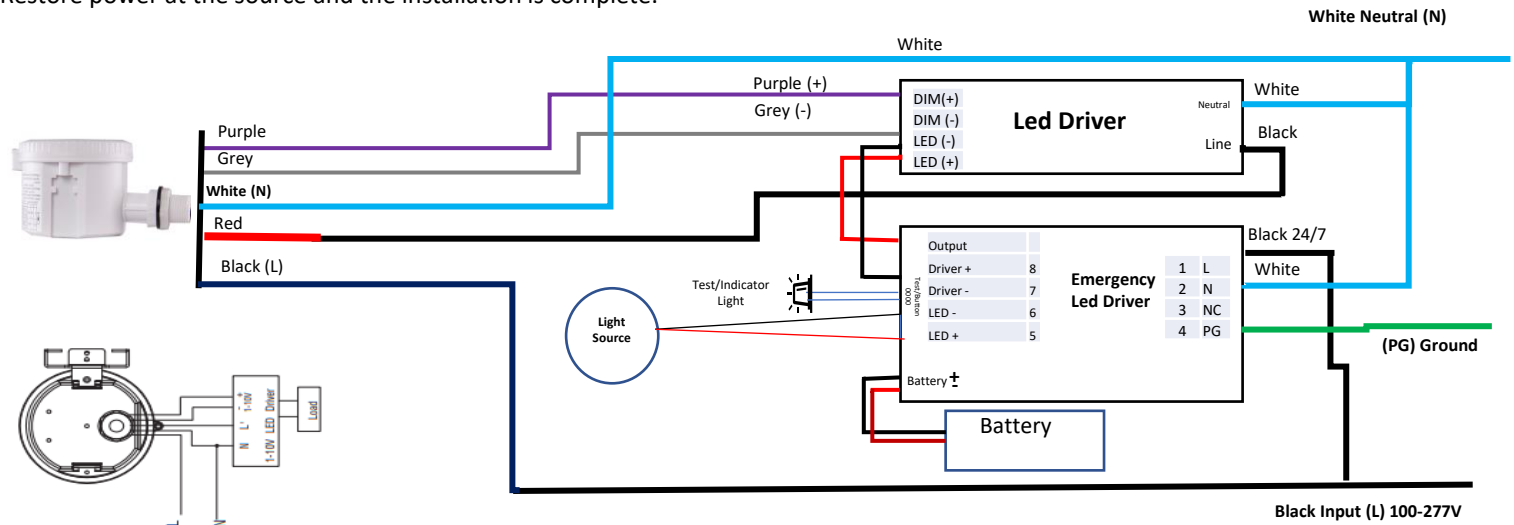


Wiring instructions for 86/210 Microwave Sensor with Emergency Battery Back-up Fixtures 65/1152, 65/1153, 65/1155, 65/1156.

- **Turn off electrical power at fuse or circuit breaker box before wiring Microwave Motion sensor.**

Step 1: Connect the Black Wire (L) From Motion Sensor to Main Circuit Load Lead (L), **This is The Switching Line.**
 Step 2: Connect the Red Wire from Motion Sensor to Black Wire on the Fixture LED Driver (Line)
 Step 3: Connect the White Wire (N) from the motion sensor to the Main White wire from the circuit and White wire on the Fixture LED Driver.
 Step 4: Connect the Grey Wire from the Motion sensor to the Grey Wire from the Fixture LED Driver (DIM -).
 Step 5: Connect the Purple Wire from the Motion sensor to the Purple wire from the Fixture LED Driver (DIM +).
 Step 6: Connect the Black Wire lead 24/7 **from the Emergency LED Driver** to the Main Circuit load lead (L), **This is the non-switching Line.**
 Step 7: Connect the (+) and (-) leads from the Fixture LED Driver to the Emergency LED Driver (Driver (8+) and (7-))
 Step 8: Connect the Test Button and Indicator Light Leads to the Emergency LED Driver, Test/Button.
 Step 9: Check Battery Connection on the Emergency LED Driver Test/Button connecting pins.
 Step 10: Restore power at the source and the installation is complete.



86/210 Microwave Sensor Settings HD406VRH

Settings

