Pin Courtesy Light

Part#: 69516, 69517

PARTS/TOOLS NEEDED:

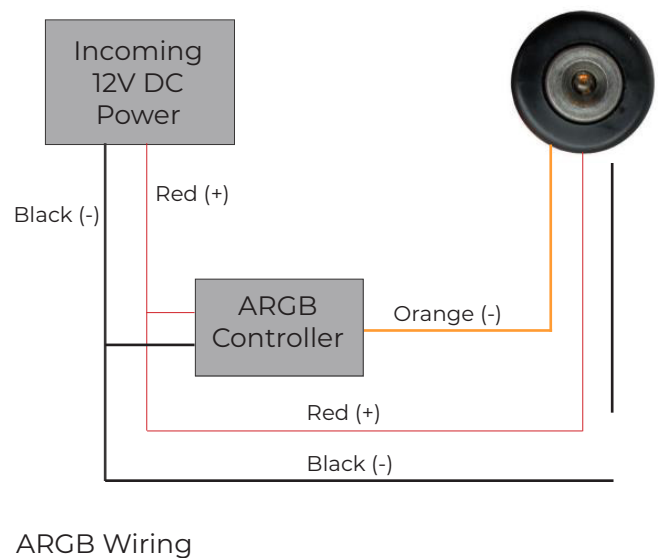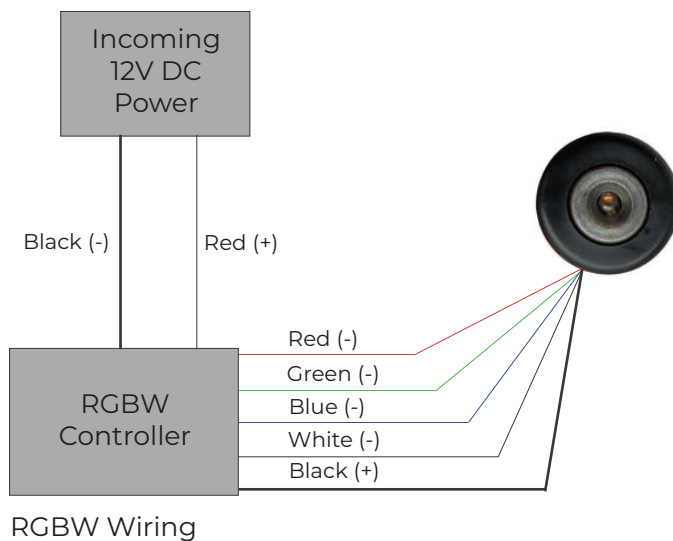| Pin Light		Power Drill (Not Provided)

INSTALLATION CONSIDERATIONS

· To avoid a hazard to children, account for all parts and destroy all packing materials.

· Disconnect power before installing, adding, or changing any component.

· Positive (+) outputs require a fuse if the attached wire leads are not rated to handle the max current.

· The brushed nickel bezel can be used in interior applications only.

· LEDs are polarity sensitive and will not light if not attached properly.

· Addressable lighting products require harnessing considerations for signal integrity. Please contact an ITC Sales Representative regarding your application and for assistance when designing an aRGB system.

1. **WITHOUT BEZEL:**
- Drill a 0.375" for single color or 0.5" for RGB(W)/addressable hole in the mounting surface
- Attach wires to the power source. Red is positive and black neutral
- Slide light off the rubber grommet, install rubber into the hole, and then slide the light back into the grommet

WITH BEZEL:
- Remove the rubber grommet and throw away
- Drill a 0.4375" hole in mounting surface
- Attach wires to the power source. Red is positive and black neutral
- Slide the bezel and light into the mounting surface

RGBW Wiring

ARGB Wiring

For warranty information please visit www.itc-us.com/warranty-return-policy

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