

# DUALLY D2

## FLUSH MOUNT INSTRUCTIONS

Thank you and congratulations on purchasing a Flush Mount Dually D2 LED Light! With Rigid Industries patented "Specter Optics", the D2 provides the highest lumen output available in a compact source. The most advanced LED lighting technology available to date. Thank you for supporting Rigid Industries, enjoy your new light!

### Fuse Chart

| Light | Dually D2 | Dually D2 (Pair) |
|-------|-----------|------------------|
| Amps  | 10        | 15               |

### In The Box:

- Light
- Hardware
- Wiring
- Gasket
- Instructions & Template

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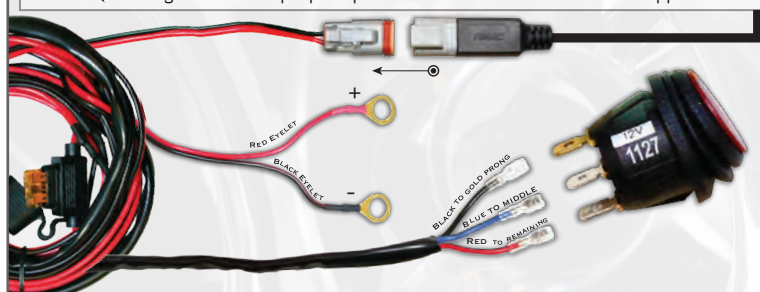
The Flush Mounted Dually D2 allows for a wide range of mounting options with the light embedded into the surface of your application. Unlike the normal Dually D2, this does not include a rear bracket, which means the angle of the light beam depends on the surface it is mounted to. The Dually D2 is 3 3/16" in depth and you will need to be sure your surface will allow the light behind it. Continue to follow instructions on the template card.



After light is installed, begin wiring harness installation. Attach red terminal eyelet to battery positive. Secure black terminal eyelet to a suitable ground or battery negative. Route harness to desired switch and mounting locations, secure with zip ties. Beware of sharp edges, abrasive surfaces and heat sources when routing wires. Use the diagram below to assist your wiring installation.



Rigid Industries LED Lights have a variable voltage input range of 9-36 DC. If required, be sure to use an adequate relay that corresponds to your system. When installing multiple lights, fusing should be adjusted to match. Test your new light to ensure proper operation. Call 480-655-0100 for support.



\* Rigid Industries highly recommends using a certified professional to install and wire your light.

\* Only install light onto flat surface

- 1) Cut out only the dotted areas, including the four outside holes.
- 2) Ensure your flat surface allows for 3 3/16" x 3 3/16" of depth.
- 3) Tape the template, or secure by other means, to your surface.
- 4) Mark all four drill holes and center area of template with marker.
- 5) Remove your template and double check your markings by placing rubber gasket over area. Adjust accordingly.
- 6) After complete check is done to ensure proper alignment, remove marked surface material by using pneumatic tools.
- 7) Remove or file down rough edges and excess trimmings to allow for light to correctly be placed inside.
- 8) Place gasket over light so it rests behind the face of the flush mounted light. Insert light into opening.
- 9) Insert your 4 bolts into light and through your surface, tighten nuts onto bolts evenly to allow for a proper gasket seal.
- 10) Wire light according to provided instructions.

Drill Holes to  
5/16"

Drill Holes to  
5/16"