

RECOMMENDED MOUNTING INSTRUCTIONS FOR NORTH AMERICAN SIGNAL LED WORK LIGHTS

- 1) Check product label to verify appropriate voltage source, 12/24 VDC or 12/48 VDC.
- 2) Locate a flat surface for mounting and position light to illuminate desired area.
- 3) Determine a hole location for the stud mount and wire exit if needed.
- 4) Drill a single 3/8" mounting hole for the following work lights. We also recommend a pilot hole before drilling the 3/8" mounting hole.
 - a) WLED - 5S
 - b) WLED - 25
 - c) WLED-12X3P
- 5) An additional 3/8" hole may be drilled for the cable run on these LED work lights if required, a grommet is recommended.
- 6) Drill two 3/8" mounting holes, 15/16" on center, parallel to the direction the LED work light will be facing for the following work lights.
 - a) WLED-5X12P
 - b) WLED-5X12F
- 7) An additional 3/8" hole may be drilled for the cable run on the LED work lights if required, a grommet is recommended.
- 8) Direct and attach the RED Power wire (+) to a 10Amp (min) toggle switch at desired location.
- 9) Connect switch to power source fused for 7.5 Amps (min).
- 10) Connect BLACK wire to ground (-).
- 11) Test light for proper connection.
- 12) Adjust horizontal direction and vertical angle to produce desired results.
- 13) Tighten mounting studs and pivot bolts with light in set position.

NOTE = *Proper Installation of this product is the sole responsibility of the installer.*****