# inspired LED

## "NEW" Automotive Lift Light Kit (120 LED/m)



The **Automotive Lift Light Kit** from Inspired LED features a unique LED system encased in a flexible Silicone jacket, sturdy enough to stand up to oil, grease, and other elements of a mechanic shop or garage. With its simple plug & play design, magnetic mounting pads, and convenient switch, the Lift Light Kit is easy to install and simple to adjust, providing an ideal lighting solution for automotive repair work or display.

Standard pre-made kits, or custom sizes and colors available by request via <u>design@inspiredled.com</u> or call us at 480-941-4286!

SKU: 8542



#### **Product Features:**

- 1. Mega Bright Pure White LEDs (4300K)
- 2. Durable, weather resistant Silicone casing
- 3. Energy efficient, rated to last 100,000 hours
- 4. Magnetic mounting pads for easy install
- 5. Fits most straight 4-post lifts and some 1–post lifts

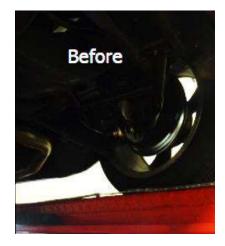
To be installed in accordance with NEC, using Class 2 power supply only

### **Specifications:**

- (2) Silicone jacketed Mega Bright Pure White flexible LED Strips:
  4m(L) x 10.4mm(W) x 4.8mm(H) [168"(L) x 0.41"(W) x 0.19"(H)]
- (9) Magnetic mounting pads per strip, every 1/2m (20")
- (1) 3.8 AMP power supply with 1.8m (6') cable (UL Listed)
- (1) In line Switch w/ adhesive back 60.5mm(L) x 19.1mm(W) x 14.2mm(H) [2.38"(L) x 0.75"(W) x 0.56"(H)] with (2) Power leads 25.4cm (10") and 1.6m (63")

#### **Customer Review:**

"I've been working on cars my whole life. I own Weld County Kustomz and Jim from Inspired Led lighting introduced me to the amazing Led Auto lifts lights. They are a life changer!! All their products are so awesome it's amazing where you can put these small LEDs." – Joe A







### Instructions

adhesive back

- Align and position the light strips. Use the magnets to magnetize to the lift for the desired placement.
- Connect strips by plugging the 10" and 63" cable to the in-line switch into female end jacks.
- Plug in the 3.8 AMP power supply into wall outlet, reposition lights as needed before removing adhesive backing from in-line switch and adhering in place.
- Use zip ties to permanently affix cables to the desire location. (When using the wire clips be sure to use isopropyl alcohol to clean the surface before installing to their location.)
- Clean the surface using isopropyl alcohol and allow to dry. Remove the tape and install the inline switch.

