

## LED lighthead H4S1

- Application : Car and Truck
- Meets and exceeds ECER65 , and SAE standards
- High intensity LEDS
- With 19 flash patterns
- Rugged and waterproof
- Various mounting options

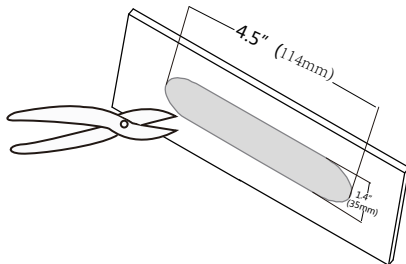
### HORNET



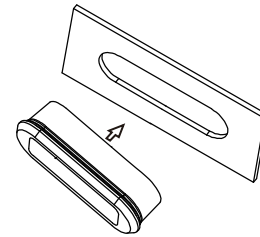
## SURFACE-MOUNT

### Flush Mounting with the Grommet

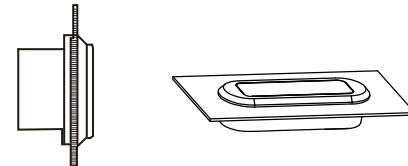
- ① Determine the mounting locations for the LED modules
- ② To scribe the outline on the mounting surface, use PIC 1 as a guide
- ③ Drill a 1.4" (35 mm) hole at the scribed center-mark locations. Cut the "flats" along the scribed outline on the mounting surface. Please check PIC 1 as a guide. Remove all burrs and sharp edges.



- ④ Install the Flush Mount Grommet into the mounting surface. Please check PIC 3 as a guide.



- ⑤ Install the LED module into the grommet by alternately applying a firm, steady pressure to each end of the LED module.



## MOUNTING

- TO + 10-33V DC (fuse @ 3A) ———— RED
- TO Chassis Ground ———— BLACK
- For Simultaneous or Alternating Flash ———— WHITE
  - Group1 Heads: (wiring-White connected to RED) will flash together
  - Group2 Heads: (wiring-White not connected to RED) will flash together
    - Group1 Heads will alternate with Group2 Heads
- For Synchronization & Flash Patterns ———— YELLOW
  - Connect YELLOW wires of all heads together for synchronization

GROMMET H4S1 mounting surface

