Install Instructions:

To Mount a HiLumz Single Head to a horizontal or
vertical (downward) facing socket

OVERVIEW

◊ Congratulations, you are installing a high quality retrofit kit that if installed properly, will last for many years to come. This product has been successfully installed in over 10,000 applications.

◊ The socket mount application is designed for fixtures with horizontal or downward facing sockets.

◊ First Install: ~30 minutes; Each additional Install: ~15 minutes

PRECAUTIONS

1. Only trained electricians should handle electrical work.
2. Turn off all power to the unit at breaker box prior to beginning work.
3. Lights being retrofitted should be powered down for at least two hours to avoid the handling of hot lamps.
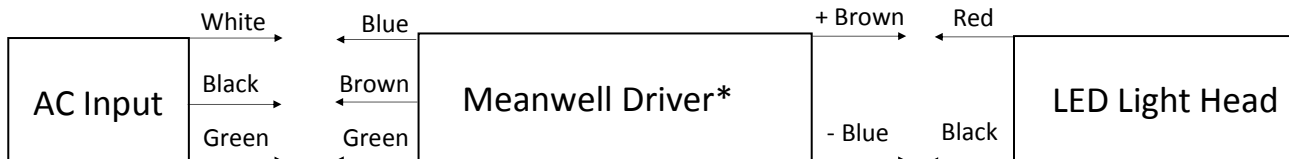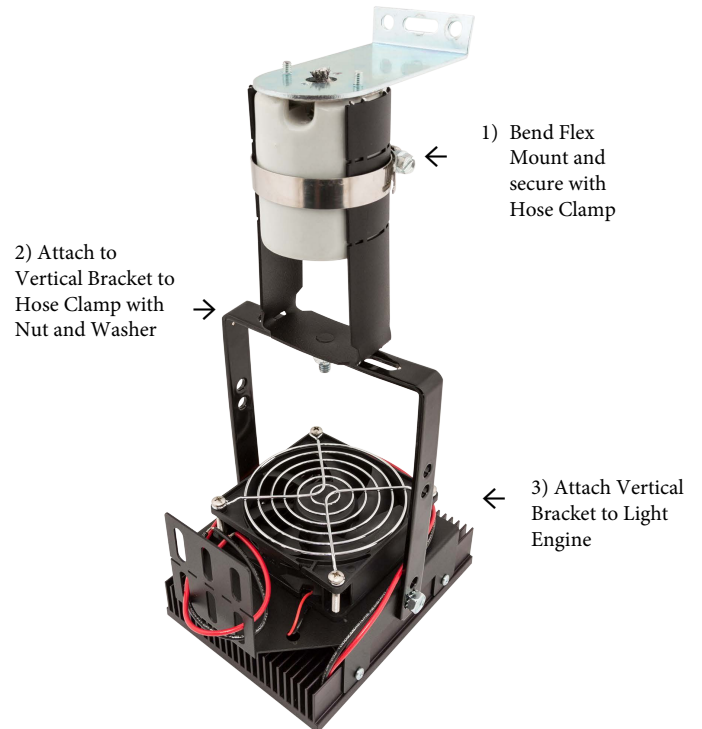4. Do not touch LED

INSTALLATION PICTURE

Remove existing light bulbs, ballasts, and reflectors.

- To Adjust positioning, the Flex Mount Bracket has break-off points to move the light engine closer to the socket.
- There are a variety of attachment points for aligning to various positions.

Vertical (downward) Socket Mount

1) Bend Flex Mount and secure with Hose Clamp

2) Attach to Vertical Bracket to Hose Clamp with Nut and Washer

3) Attach Vertical Bracket to Light Engine

Horizontal Socket Mount

2) Attach Light Engine to Flex Mount with Nut and Washer

1) Bend Flex Mount and secure with Hose Clamp

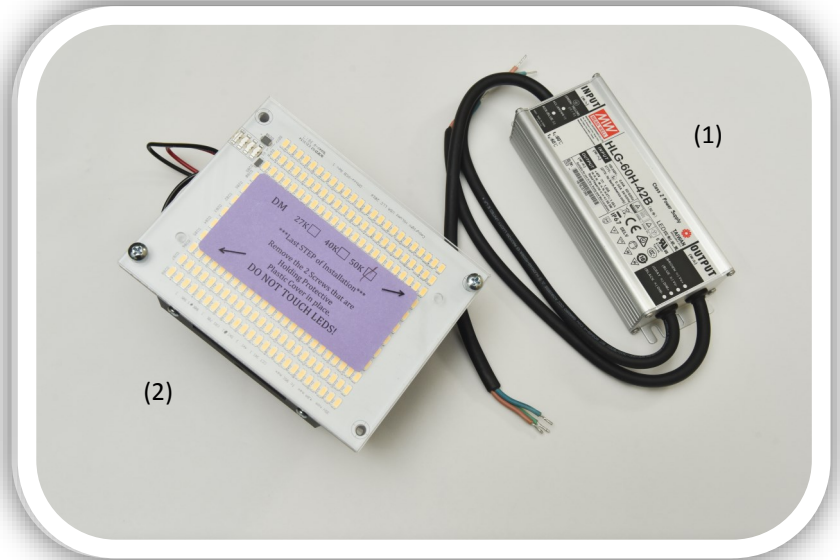| AC Input		Meanwell Driver*		LED Light Head
White	Blue		+ Brown	Red
Black	Brown			
Green	Green		- Blue	Black

Other driver types will have varying wire colors

Mounting Kit: To Clamp HiLumz single head Horizontal or Vertical Facing Socket

1. Driver (60W, 120W, or 150W)
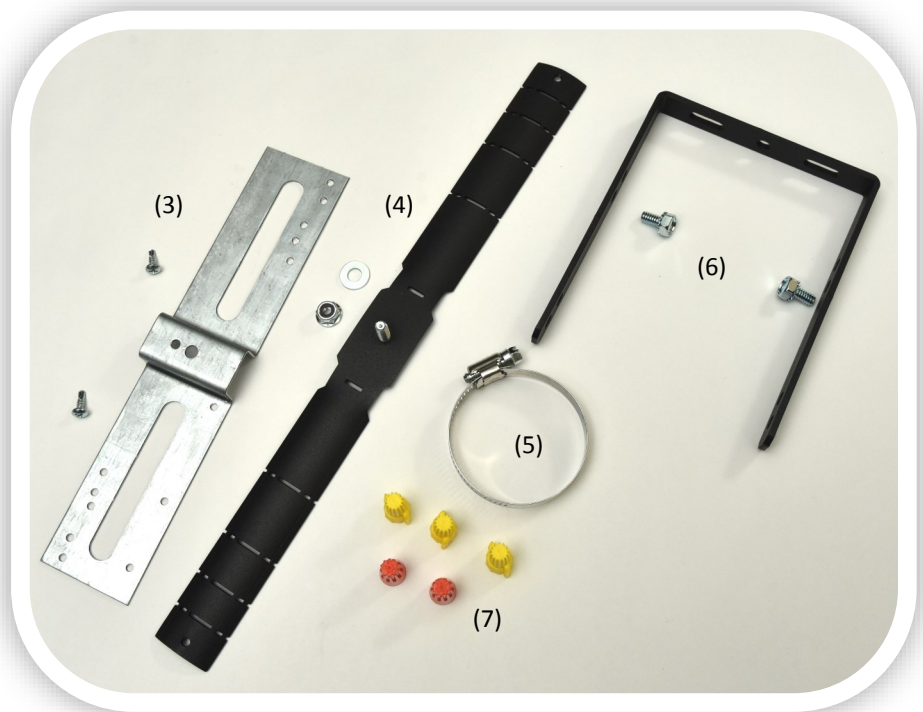
2. Light Engine

3. Driver Mount Plate with two screws* (silver)

4. Flex Mount bracket (black) with nut* & washer*

5. Base Clamp*

6. Vertical Bracket with two attachment screws

7. Five Wire Nuts*

Combined in hardware pack