

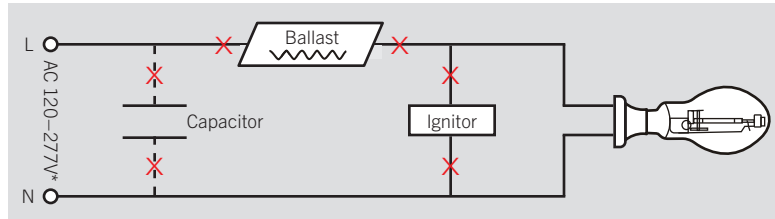
# KT-LED18PSHID-E26-8CSB-D

## HID REPLACEMENT LED LAMP

### WIRING INSTRUCTIONS

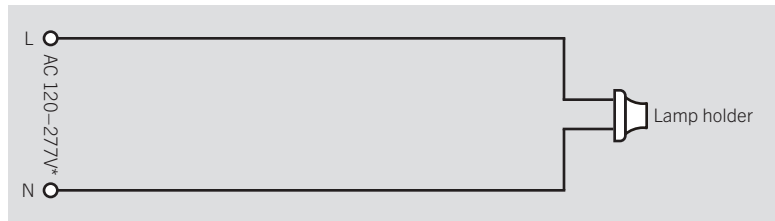
#### STEP 1

**Disconnect power.** Disconnect and remove existing ballast, capacitor, and/or ignitor (where applicable) from fixture.



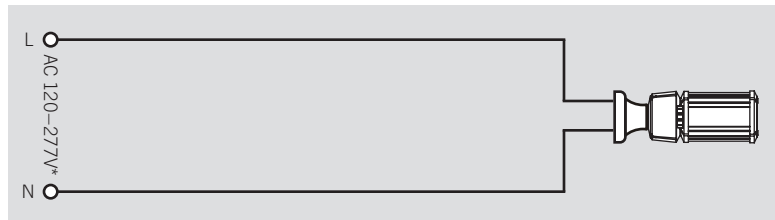
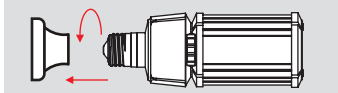
#### STEP 2

Rewire for line voltage to the lamp socket. Lamp is compatible with 120–277V from single-phase, three-phase wye, and three-phase delta systems.



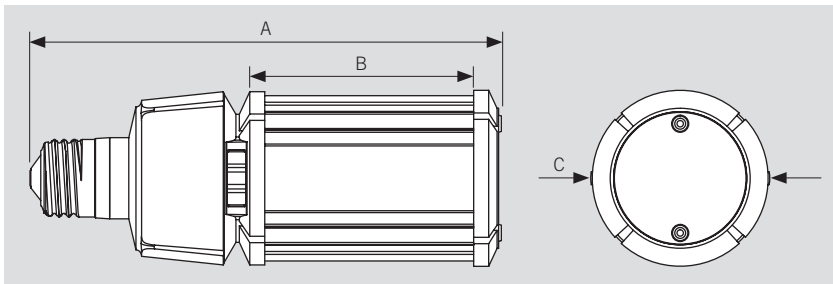
#### STEP 3

Install new LED replacement lamp. Ensure lamp is operating properly when power is turned on.



\*or other line for certain three-phase systems, such as 120/208 three-phase wye systems

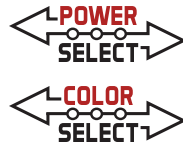
### PHYSICAL CHARACTERISTICS



#### LAMP DIMENSIONS

A (Body Length)	6.22"
B (Illuminated Length)	2.76"
C (Diameter)	2.32"

**BASE TYPE:** E26 (Medium)



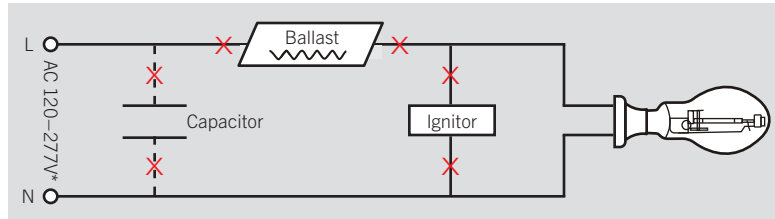
# KT-LED27PSHID-E26-8CSB-D

## HID REPLACEMENT LED LAMP

### WIRING INSTRUCTIONS

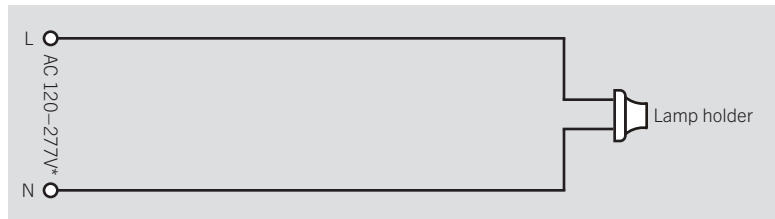
#### STEP 1

**Disconnect power.** Disconnect and remove existing ballast, capacitor, and/or ignitor (where applicable) from fixture.



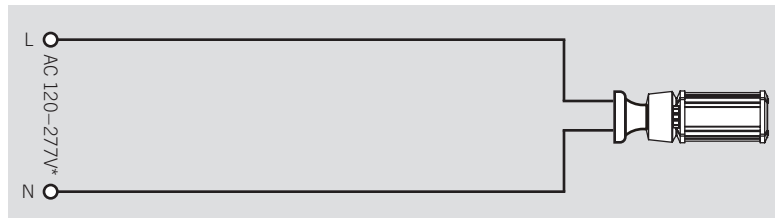
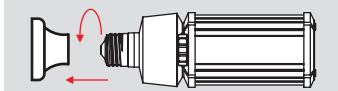
#### STEP 2

Rewire for line voltage to the lamp socket. Lamp is compatible with 120–277V from single-phase, three-phase wye, and three-phase delta systems.



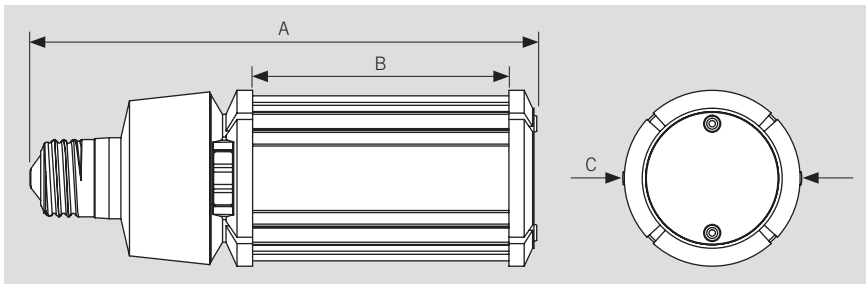
#### STEP 3

Install new LED replacement lamp. Ensure lamp is operating properly when power is turned on.



\*or other line for certain three-phase systems, such as 120/208 three-phase wye systems

### PHYSICAL CHARACTERISTICS



#### LAMP DIMENSIONS

A (Body Length)	6.69"
B (Illuminated Length)	3.39"
C (Diameter)	2.32"

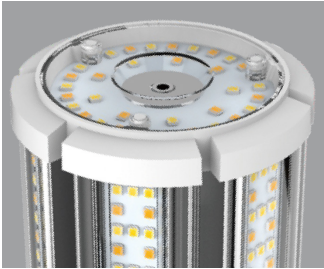
**BASE TYPE:** E26 (Medium)



# KT-LED36PSHID-E26-8CSB-D

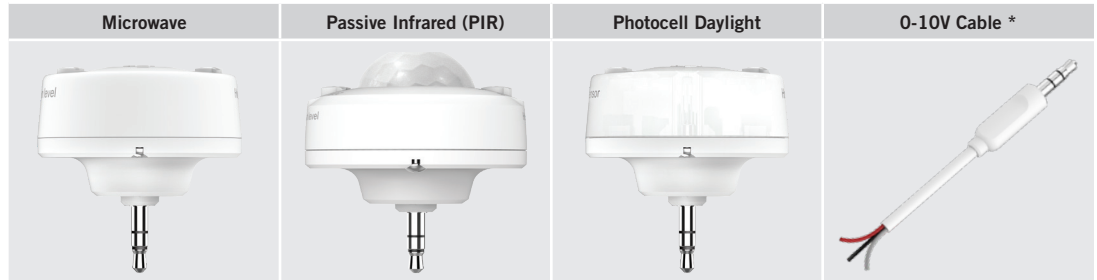
## HID REPLACEMENT LED LAMP

### SMART PORT LED



On the top of the lamp is a low-voltage AUX port for lamp level sensor controls.

### SMART PORT LED AUX SENSORS

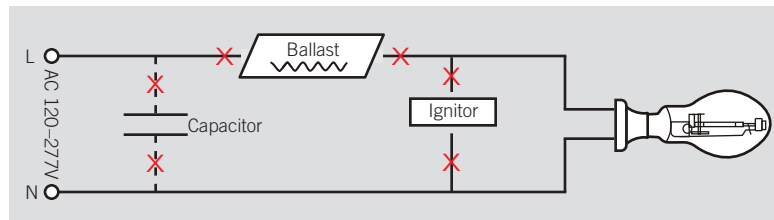


\* For use with continuous dimming applications.

### WIRING INSTRUCTIONS

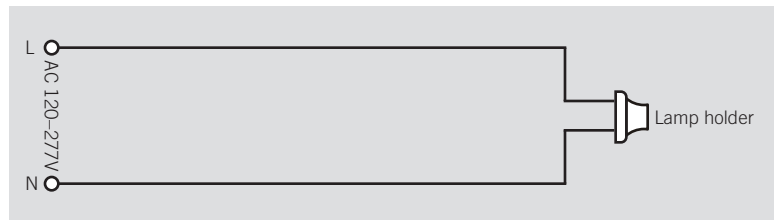
#### STEP 1

**Disconnect power.** Disconnect and remove existing ballast, capacitor, and/or ignitor (where applicable) from fixture.



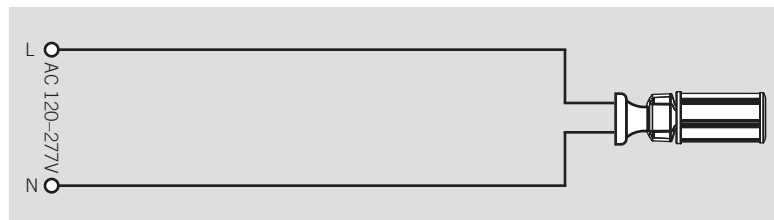
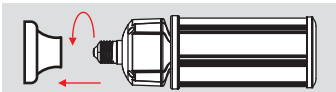
#### STEP 2

Rewire for line voltage to the lamp socket.



#### STEP 3

Install new LED replacement lamp. Ensure lamp is operating properly when power is turned on.





# KT-LED45PSHID-E26-8CSB-D

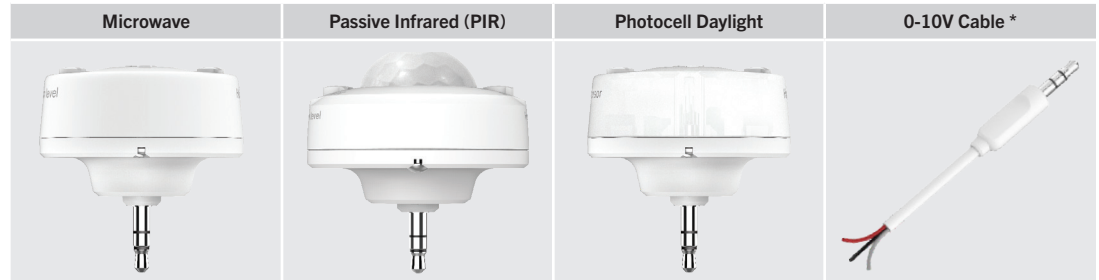
## HID REPLACEMENT LED LAMP

### SMART PORT LED



On the top of the lamp is a low-voltage AUX port for lamp level sensor controls.

### SMART PORT LED AUX SENSORS

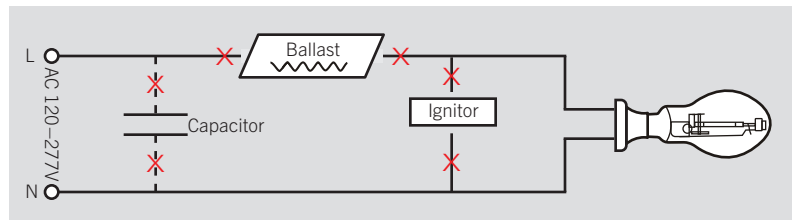


\* For use with continuous dimming applications.

### WIRING INSTRUCTIONS

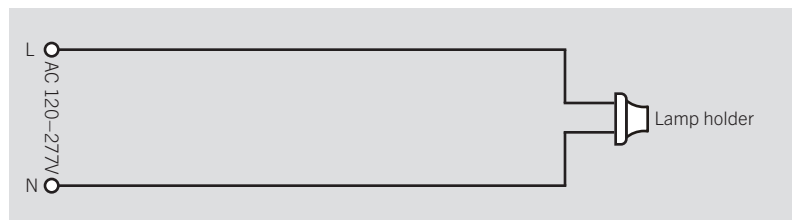
#### STEP 1

**Disconnect power.** Disconnect and remove existing ballast, capacitor, and/or ignitor (where applicable) from fixture.



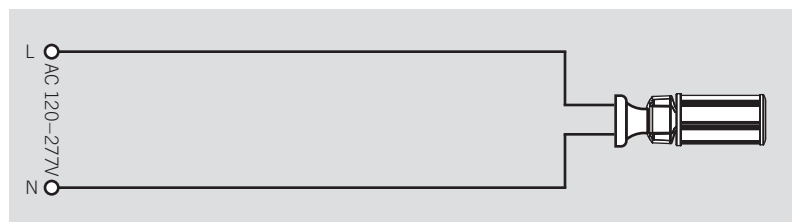
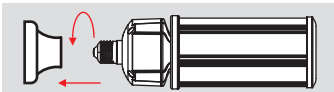
#### STEP 2

Rewire for line voltage to the lamp socket.



#### STEP 3

Install new LED replacement lamp. Ensure lamp is operating properly when power is turned on.



#### STEP 4 (OPTIONAL)

Connect 0-10V dimming signal to the lamp via the smartport receptacle on the top of the lamp and with wiring accessory KT-10V-C-AUX (sold separately.)

