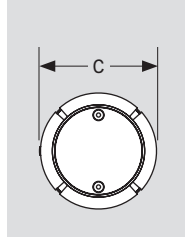
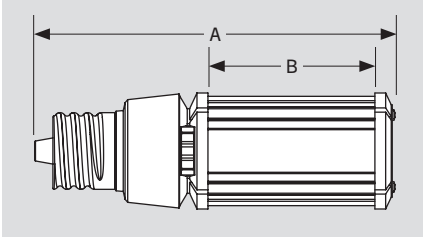


KT-LED27PSHID-EX39-8XX-D /G4

HID REPLACEMENT LED LAMP

PHYSICAL CHARACTERISTICS



LAMP DIMENSIONS

A (Body Length)	7.18"
B (Illuminated Length)	3.72"
C (Diameter)	2.32"

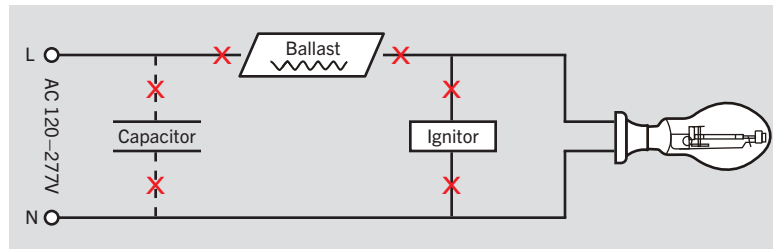
BASE TYPE: EX39 (Mogul)

WIRING INSTRUCTIONS

STEP 1

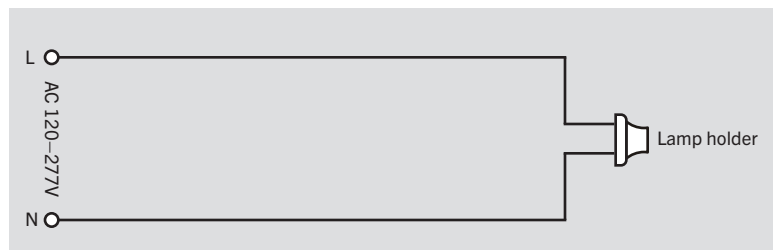
Disconnect power. Disconnect and remove existing ballast, capacitor, and/or ignitor (where applicable) from fixture.

Note: Follow all federal and local regulations when disposing of lamps and removed components.



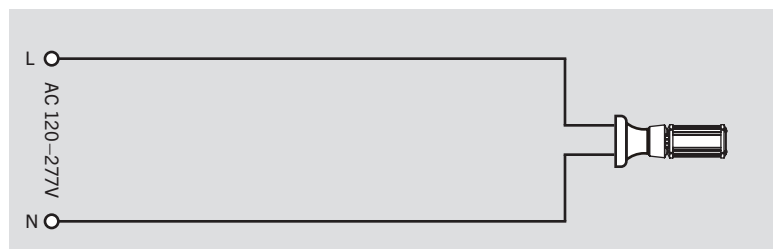
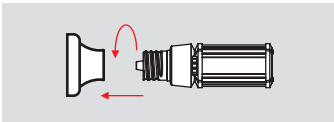
STEP 2

Rewire for line voltage to the lamp socket.

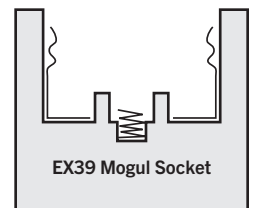
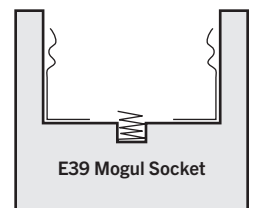


STEP 3

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



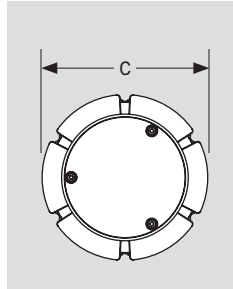
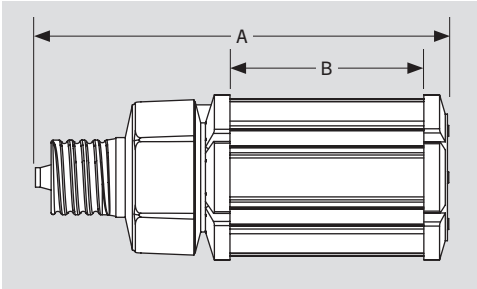
EX39-based lamps will work in *both* **E39** and **EX39** sockets.



KT-LED36PSHID-EX39-8XX-D /G4

HID REPLACEMENT LED LAMP

PHYSICAL CHARACTERISTICS



LAMP DIMENSIONS

A (Body Length)	8.31"
B (Illuminated Length)	4.41"
C (Diameter)	3.35"

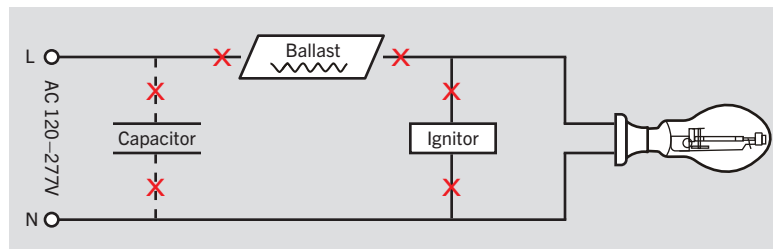
BASE TYPE: EX39 (Mogul)

WIRING INSTRUCTIONS

STEP 1

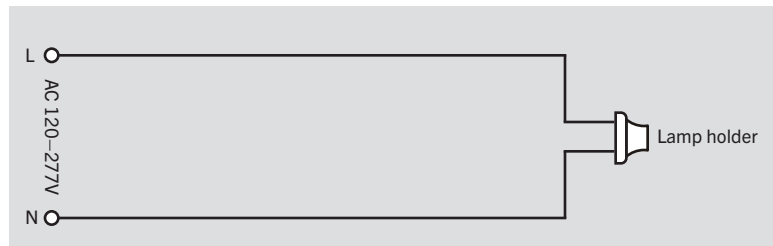
Disconnect power. Disconnect and remove existing ballast, capacitor, and/or ignitor (where applicable) from fixture.

Note: Follow all federal and local regulations when disposing of lamps and removed components.



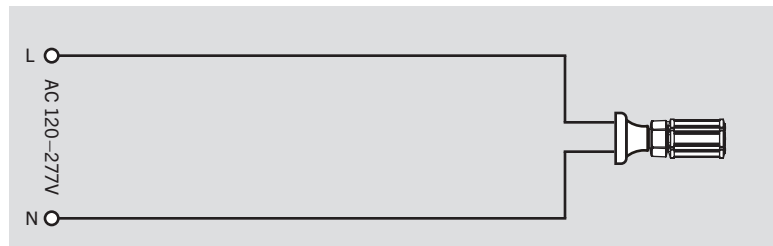
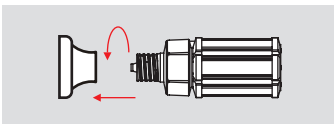
STEP 2

Rewire for line voltage to the lamp socket.

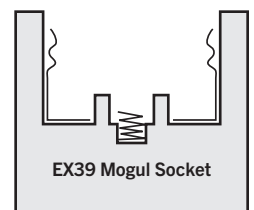
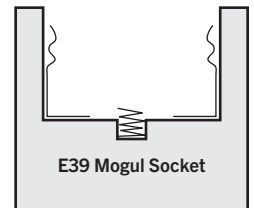


STEP 3

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



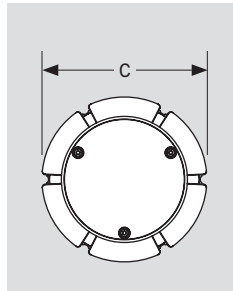
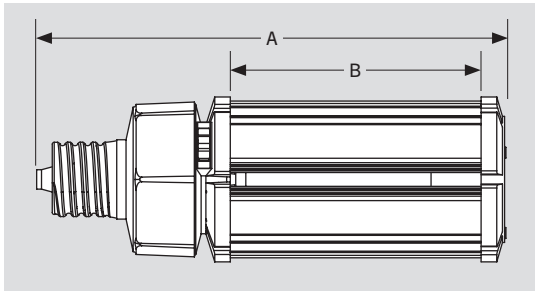
EX39-based lamps will work in *both* **E39** and **EX39** sockets.



KT-LED45PSHID-EX39-8XX-D /G4

HID REPLACEMENT LED LAMP

PHYSICAL CHARACTERISTICS



LAMP DIMENSIONS

A (Body Length)	9.49"
B (Illuminated Length)	5.55"
C (Diameter)	3.35"

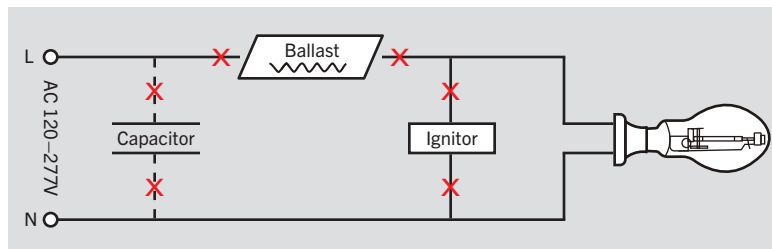
BASE TYPE: EX39 (Mogul)

WIRING INSTRUCTIONS

STEP 1

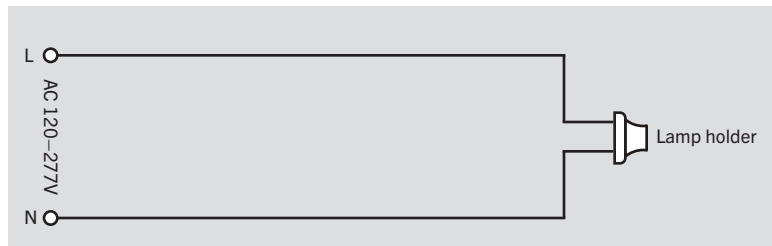
Disconnect power. Disconnect and remove existing ballast, capacitor, and/or ignitor (where applicable) from fixture.

Note: Follow all federal and local regulations when disposing of lamps and removed components.



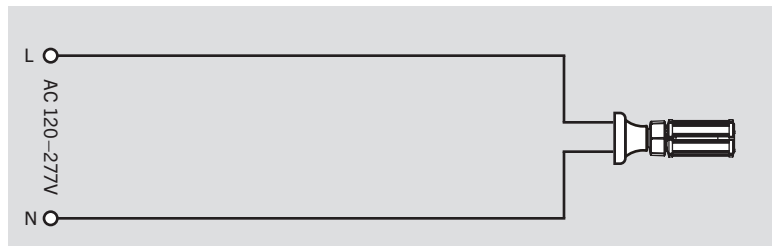
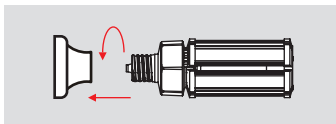
STEP 2

Rewire for line voltage to the lamp socket.

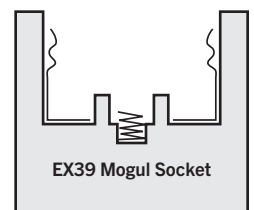
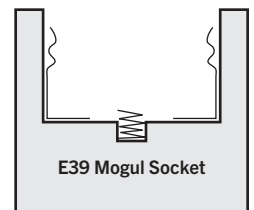


STEP 3

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



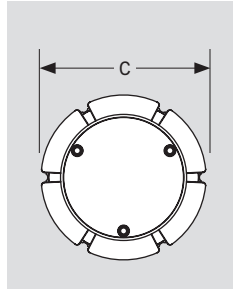
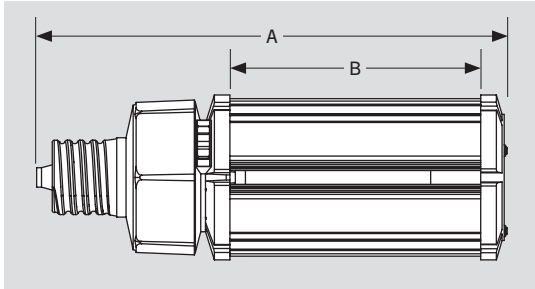
EX39-based lamps will work in *both* **E39** and **EX39** sockets.



KT-LED54PSHID-EX39-8XX-D /G4

HID REPLACEMENT LED LAMP

PHYSICAL CHARACTERISTICS



LAMP DIMENSIONS

A (Body Length)	9.49"
B (Illuminated Length)	5.55"
C (Diameter)	3.35"

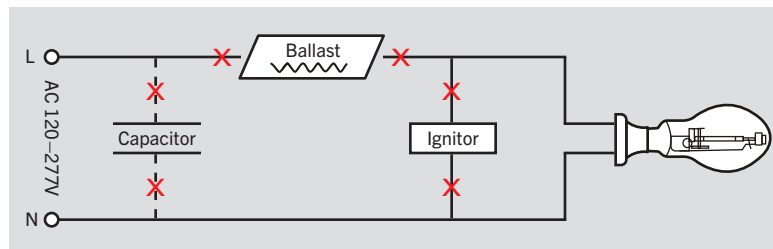
BASE TYPE: EX39 (Mogul)

WIRING INSTRUCTIONS

STEP 1

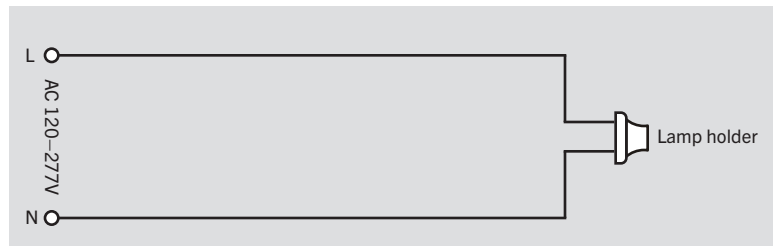
Disconnect power. Disconnect and remove existing ballast, capacitor, and/or ignitor (where applicable) from fixture.

Note: Follow all federal and local regulations when disposing of lamps and removed components.



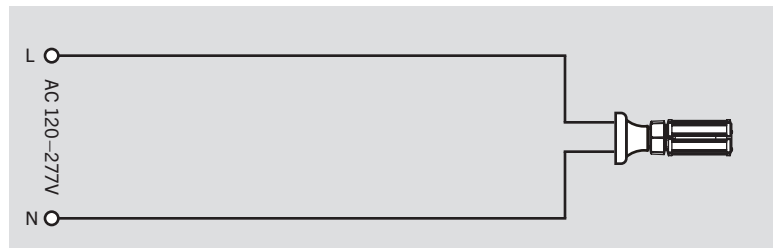
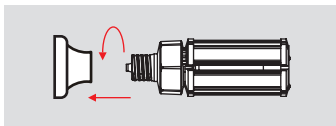
STEP 2

Rewire for line voltage to the lamp socket.

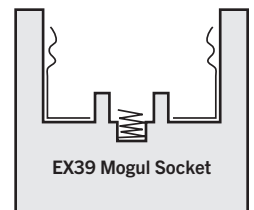
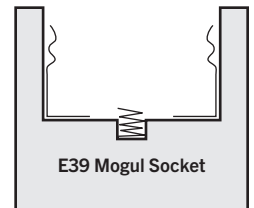


STEP 3

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



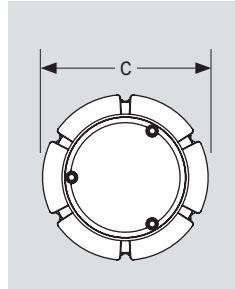
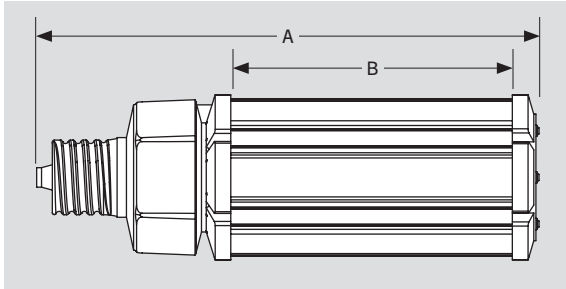
EX39-based lamps will work in *both* **E39** and **EX39** sockets.



KT-LED63PSHID-EX39-8XX-D /G4

HID REPLACEMENT LED LAMP

PHYSICAL CHARACTERISTICS



LAMP DIMENSIONS

A (Body Length)	10.08"
B (Illuminated Length)	6.18"
C (Diameter)	3.35"

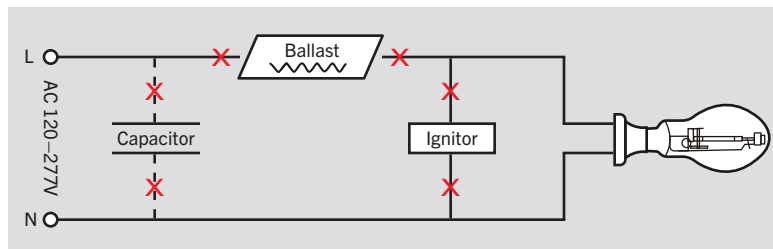
BASE TYPE: EX39 (Mogul)

WIRING INSTRUCTIONS

STEP 1

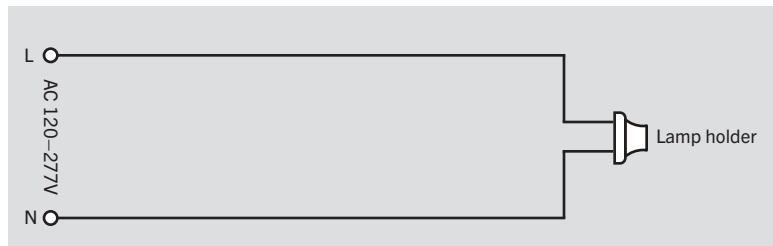
Disconnect power. Disconnect and remove existing ballast, capacitor, and/or ignitor (where applicable) from fixture.

Note: Follow all federal and local regulations when disposing of lamps and removed components.



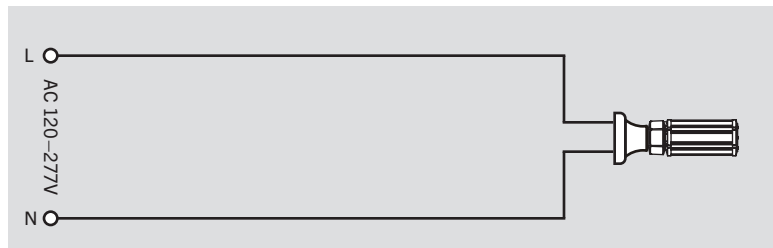
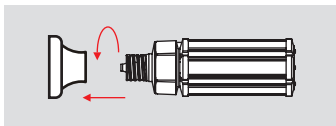
STEP 2

Rewire for line voltage to the lamp socket.

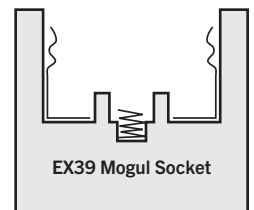
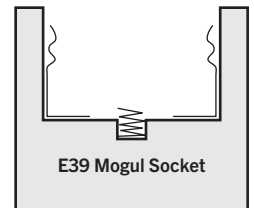


STEP 3

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



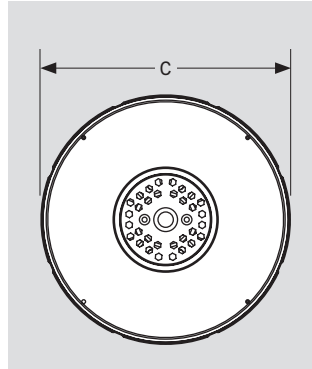
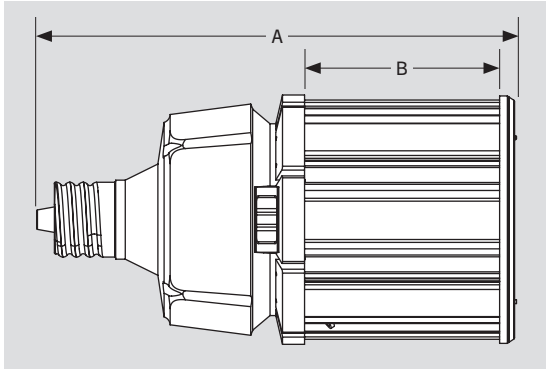
EX39-based lamps will work in *both* **E39** and **EX39** sockets.



KT-LED80PSHID-EX39-8XX-D /G4

HID REPLACEMENT LED LAMP

PHYSICAL CHARACTERISTICS



LAMP DIMENSIONS

A (Body Length)	9.88"
B (Illuminated Length)	4.02"
C (Diameter)	5.12"

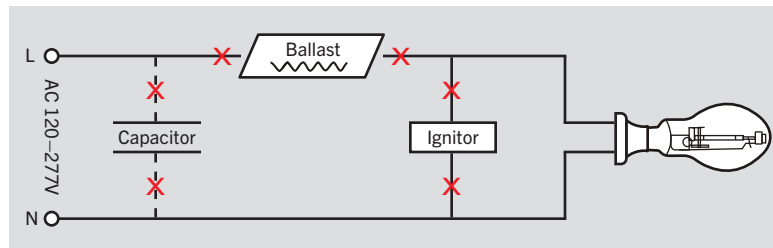
BASE TYPE: EX39 (Mogul)

WIRING INSTRUCTIONS

STEP 1

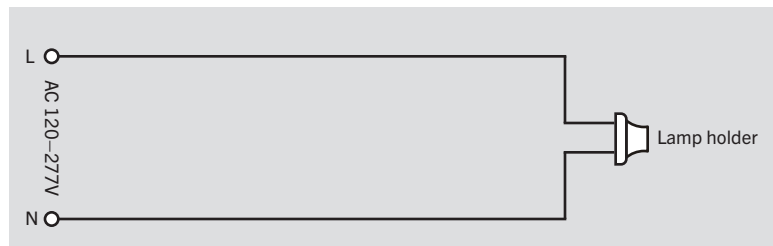
Disconnect power. Disconnect and remove existing ballast, capacitor, and/or ignitor (where applicable) from fixture.

Note: Follow all federal and local regulations when disposing of lamps and removed components.



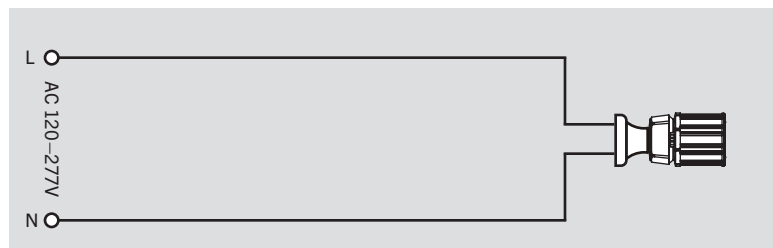
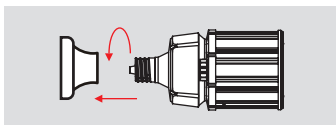
STEP 2

Rewire for line voltage to the lamp socket.

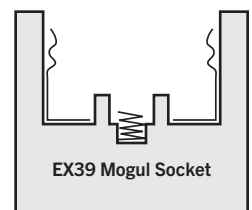
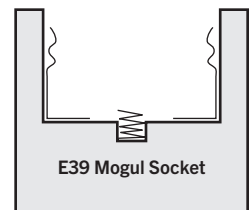


STEP 3

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



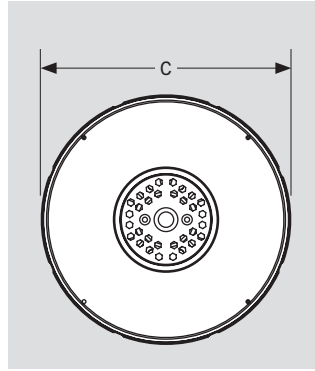
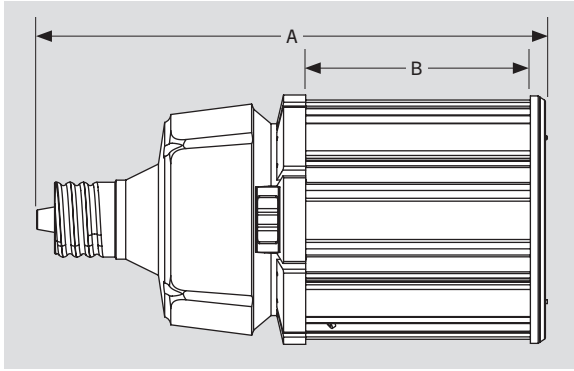
EX39-based lamps will work in *both* **E39** and **EX39** sockets.



KT-LED100PSHID-EX39-8XX-D /G4

HID REPLACEMENT LED LAMP

PHYSICAL CHARACTERISTICS



LAMP DIMENSIONS

A (Body Length)	10.47"
B (Illuminated Length)	4.61"
C (Diameter)	5.12"

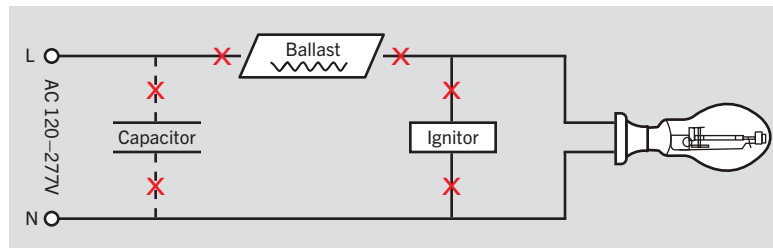
BASE TYPE: EX39 (Mogul)

WIRING INSTRUCTIONS

STEP 1

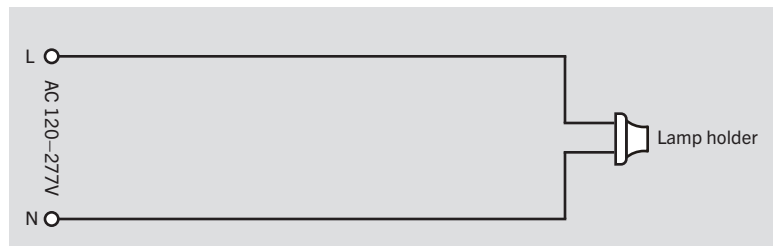
Disconnect power. Disconnect and remove existing ballast, capacitor, and/or ignitor (where applicable) from fixture.

Note: Follow all federal and local regulations when disposing of lamps and removed components.



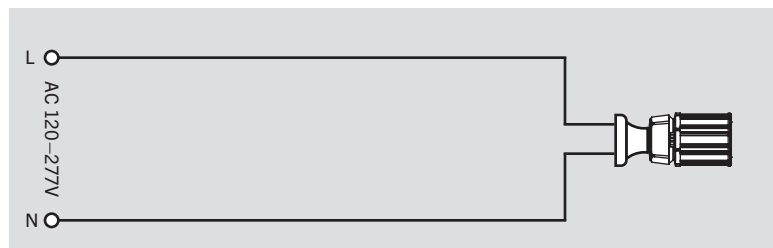
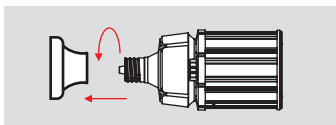
STEP 2

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.



EX39-based lamps will work in *both* **E39** and **EX39** sockets.

