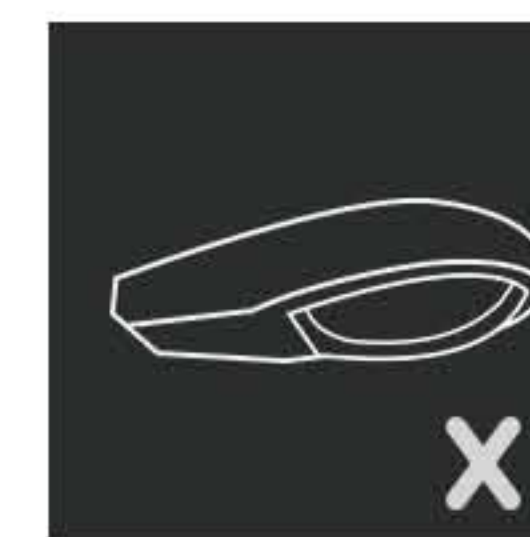
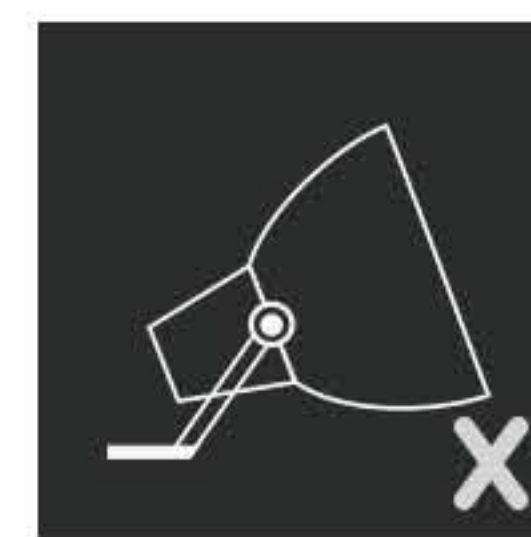
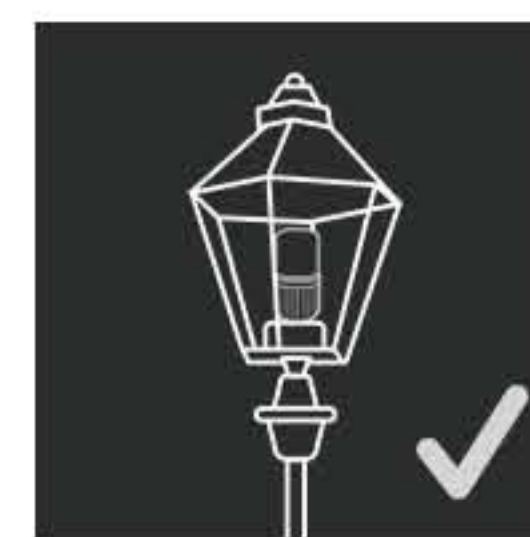
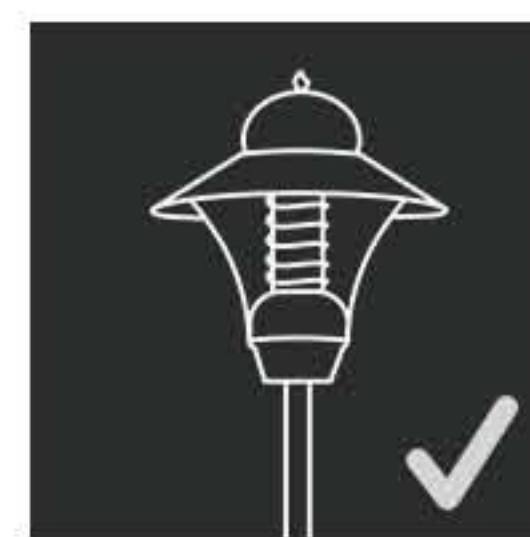
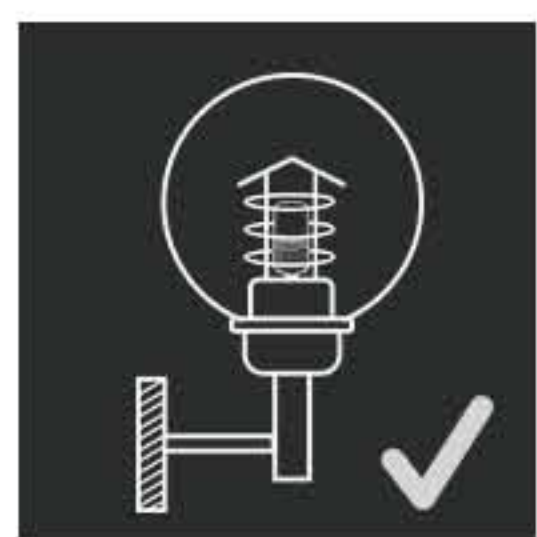


WARNING

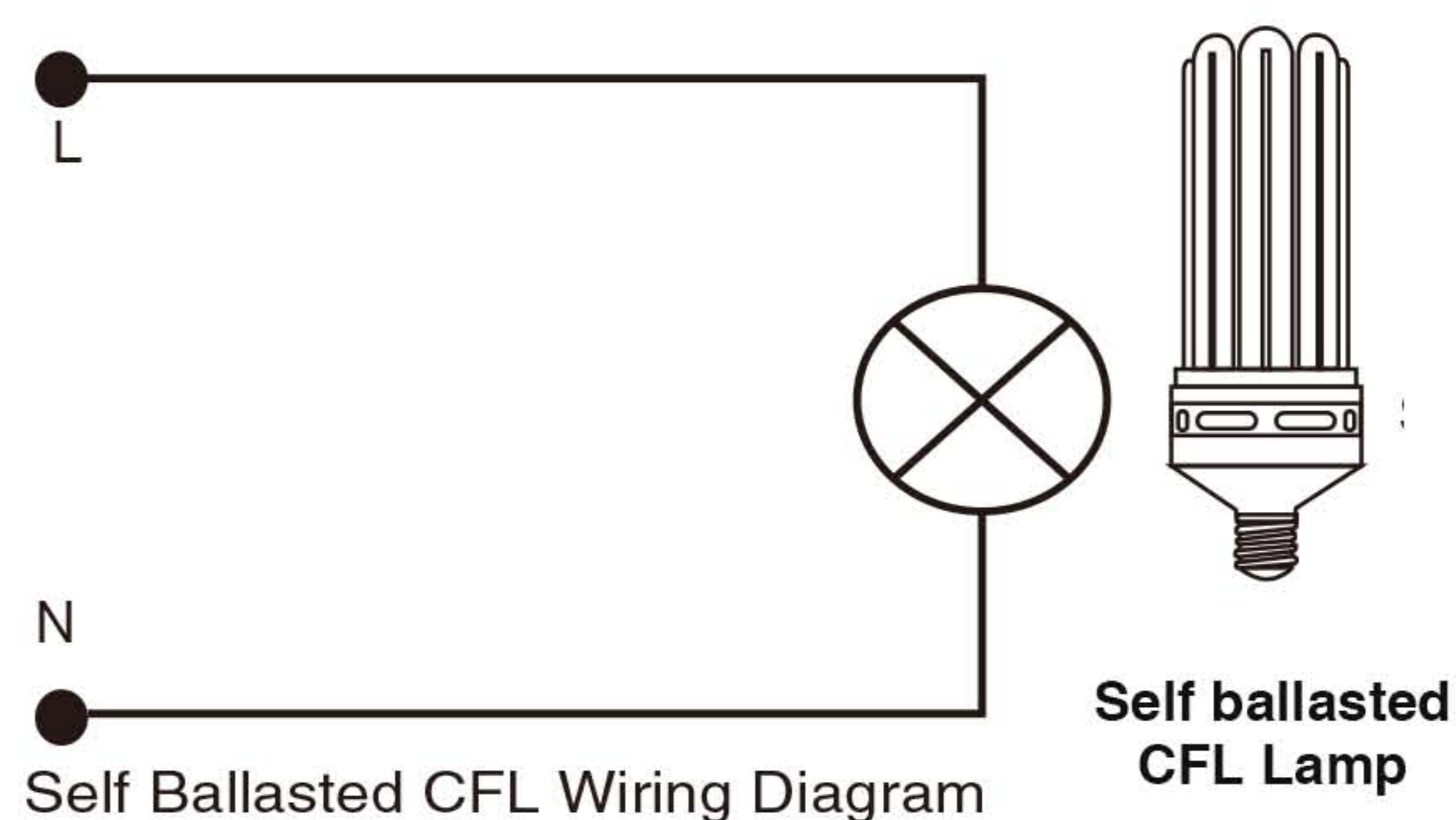


Risk of electric shock

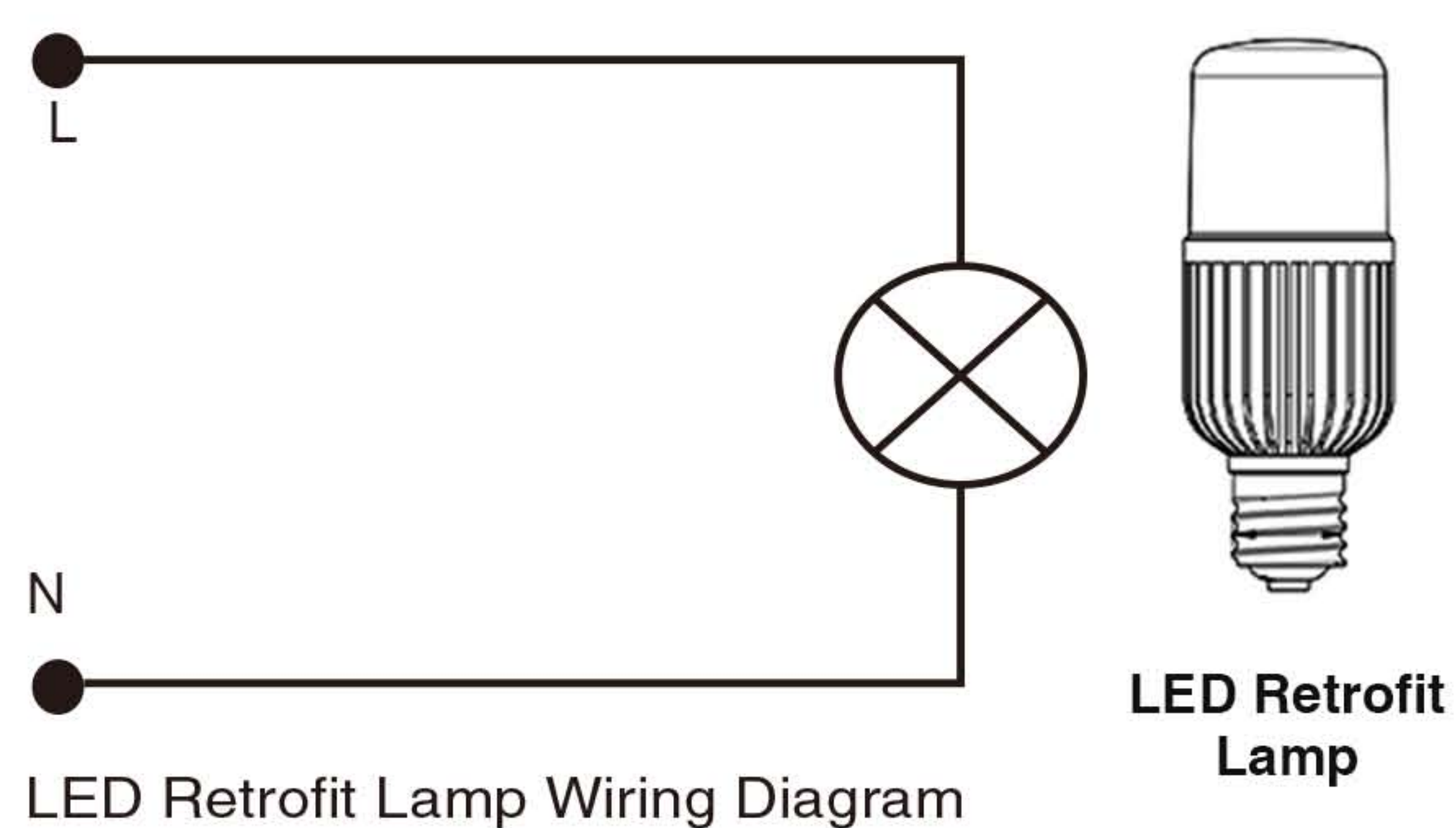
- LED Retrofit lamps require AC100-240V input voltage. The installer is responsible to determine whether the proper voltage is run to the luminaire being serviced.
Suitable for use in dry or damp locations only. Do not use where directly exposed to liquid, vapor, rain or weather.
- LED Retrofit lamp is not intended for use with emergency exits and not for use with dimmers.
- LED Retrofit lamp is suitable for enclosed fixtures, however ensure that there is adequate space around the lamp for heat dissipation (suggested diameter > 300mm).

Instructions:

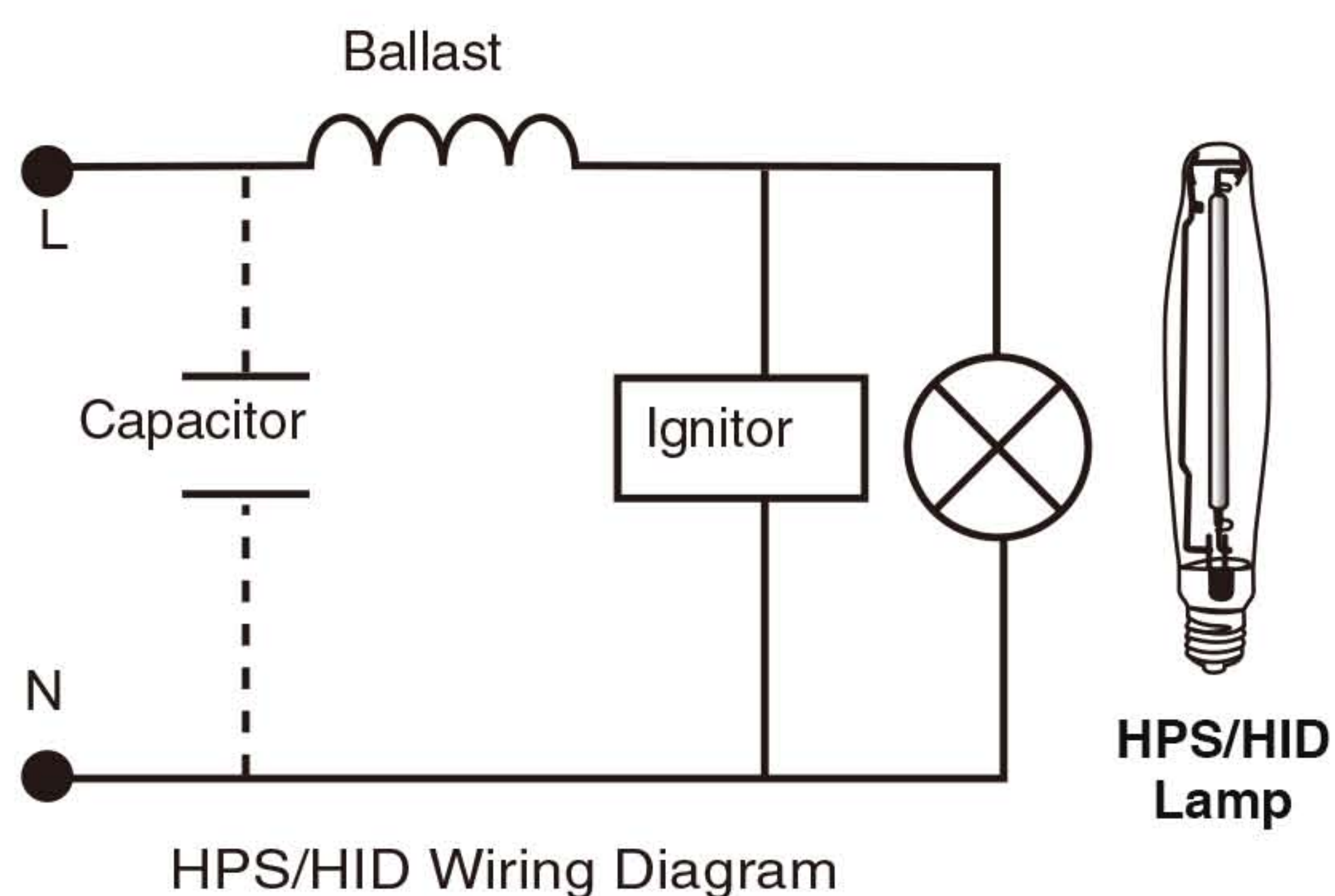
- Disconnect power from the luminaire and follow proper lockout/tagout procedures before installation or maintenance.
 - Remove the existing lamp and dispose of the lamps per local requirements.
 - Disconnect and remove the existing ballast, capacitor and ignitor. Dispose of the components per local requirements.
 - Connect Line Live wire (Line/Hot) to the center contact (eyelet) of the lamp holder.
 - Connect Line Neutral wire (Common) to the shell of the lamp holder.
 - Screw in the LED retrofit lamp into the lamp holder.
 - Close the wiring compartment. Watch to be sure the wires are not pinched, bound or crimped when closing the compartment.
- Switch on the power.



Replacing
with



Replacing HPS/HID Lamp



Replacing
with

