

0² INSTALLATION INSTRUCTIONS

1. Determine the mounting height using Mounting Height Guide
2. Place the two halves around the pole
3. Screw the two halves together



4. Using a 4mm hex key, securely tighten footings to pole to support the light fixture.



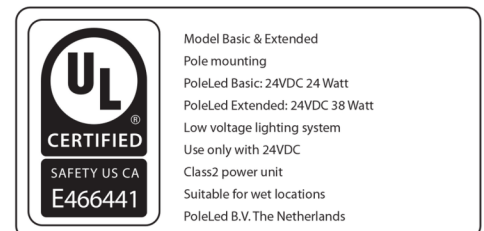
5. Drill a 3/8" hole under the fixture and run the cable through the rubber grommet before pulling through the pole.*
6. Mount the two covers on the light unit using a 3mm hex key.

*NOTE: when installing on internally operated flagpoles, DO NOT tangle internal halyard with cable

RECOMENDATIONS

It's recommended to have the light unit and the ground cables installed by a professional electrician.

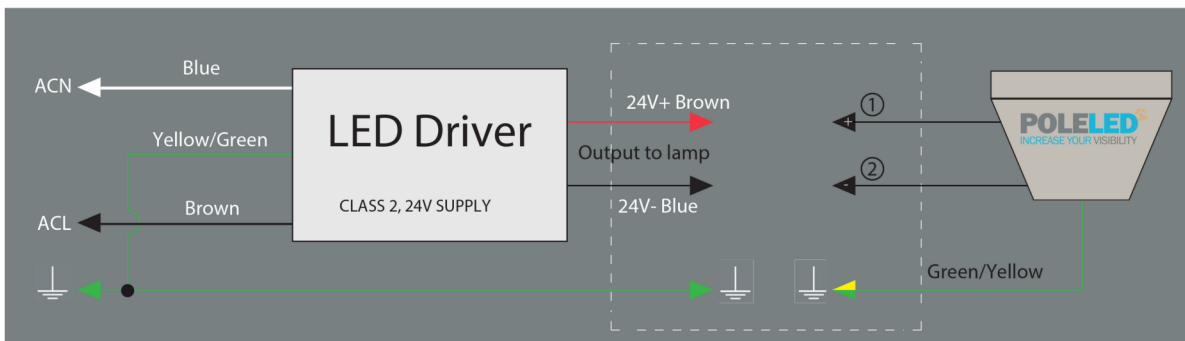
Take care when raising the pole, do not let the light unit touch the ground.



0² WIRING DIAGRAM

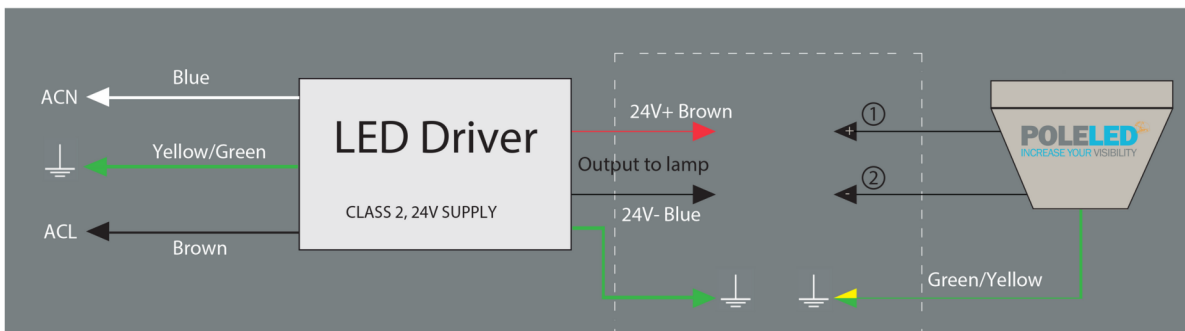
Use the option that best fits your installation. When using another power supply other than what is recommended, made sure the ground is always connected

OPTION 1:



To maintain warranty: Fixture should be grounded at all times as shown above

OPTION 2:

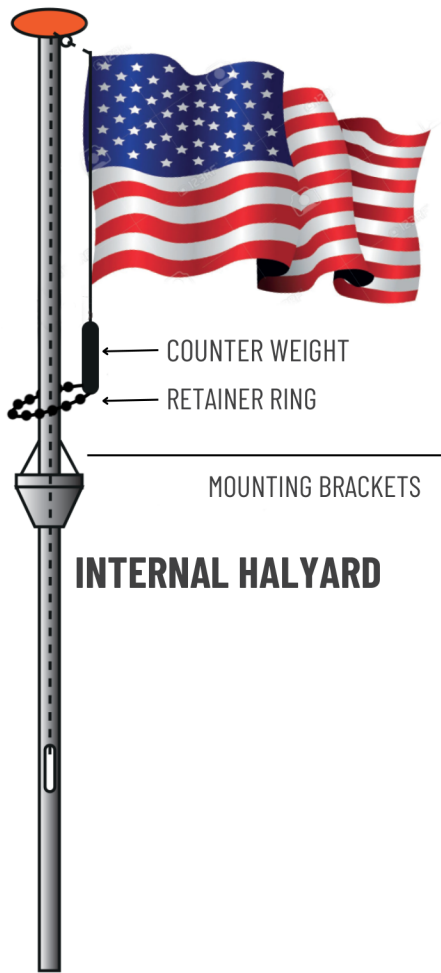
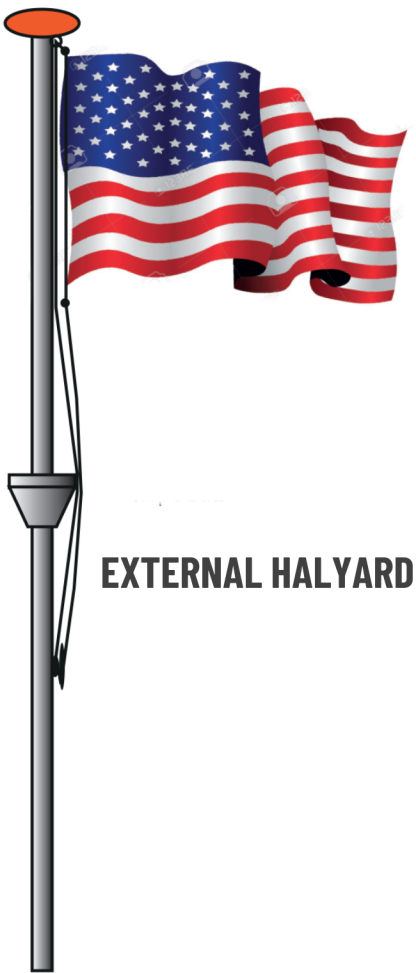


To maintain warranty: Fixture should be grounded at all times as shown above



Model Basic & Extended
 Pole mounting
 PoleLed Basic: 24VDC 24 Watt
 PoleLed Extended: 24VDC 38 Watt
 Low voltage lighting system
 Use only with 24VDC
 Class2 power unit
 Suitable for wet locations
 PoleLed B.V. The Netherlands

0² HALYARD SYSTEM



Model Basic & Extended
Pole mounting
PoleLed Basic: 24VDC 24 Watt
PoleLed Extended: 24VDC 38 Watt
Low voltage lighting system
Use only with 24VDC
Class2 power unit
Suitable for wet locations
PoleLed B.V. The Netherlands