



## BASIC & EXTENDED INSTALLATION INSTRUCTIONS



Slide cover and light unit onto the pole



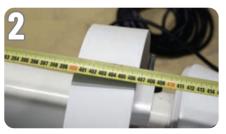
Use a 4mm hex key to securely tighten unit to the pole



Run cable through rubber grommet



Press the grommet tightly into the pole to prevent moisture



Place light fixture based on Mounting Height Guide



Drill a 3/8" hole beneath unit for cable access



Pull cable through the pole\*



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

Mount cover onto the light unit using 3mm hex key

#### **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.



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

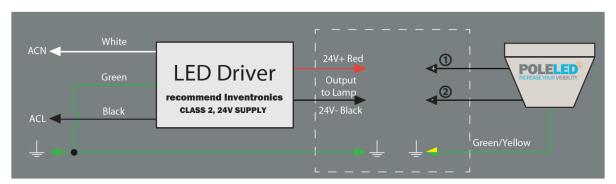




### BASIC & EXTENDED WIRING DIAGRAM

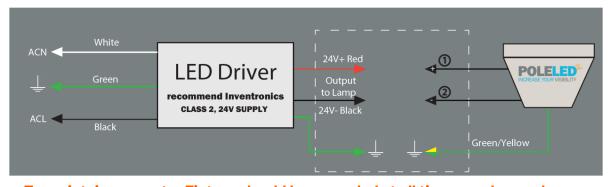
Use the option that best fits your installation. When using another power supply other than what is recommended, made sure the ground is always connected

#### **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

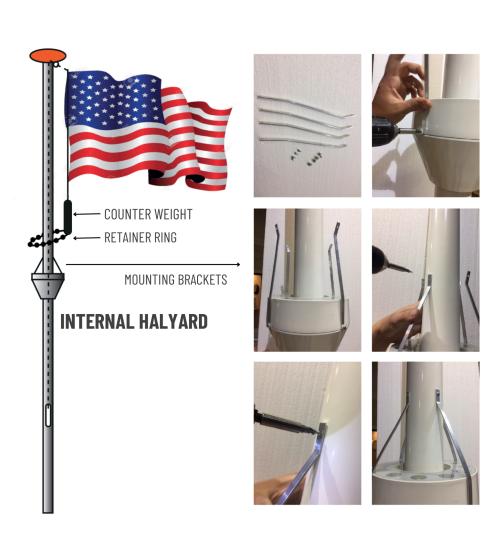






# BASIC & EXTENDED HALYARD SYSTEM







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