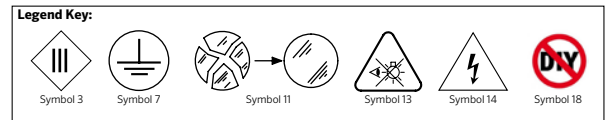
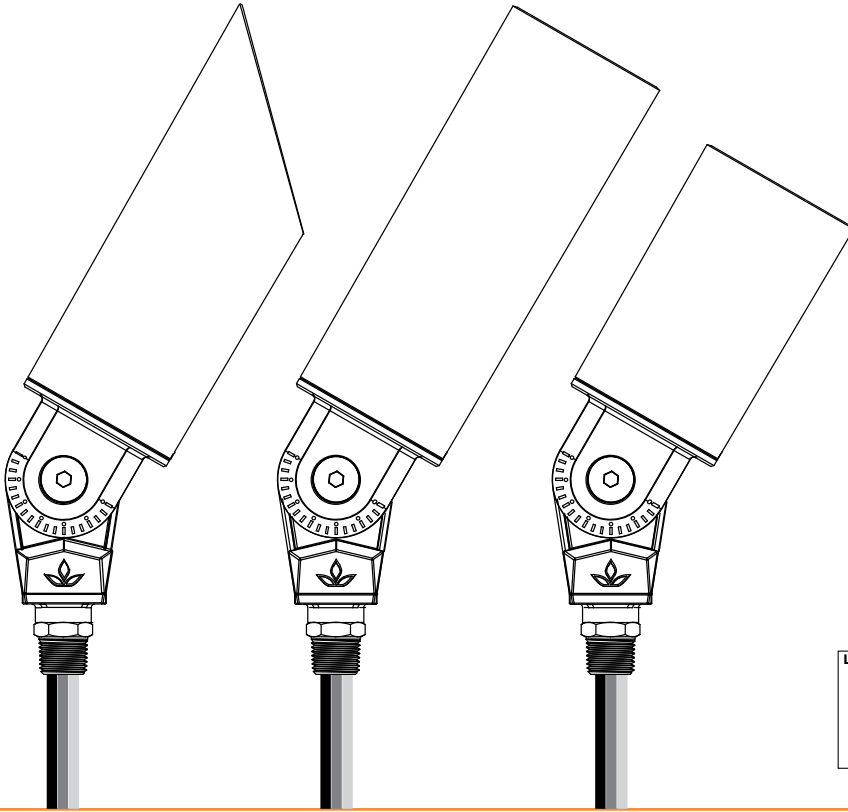




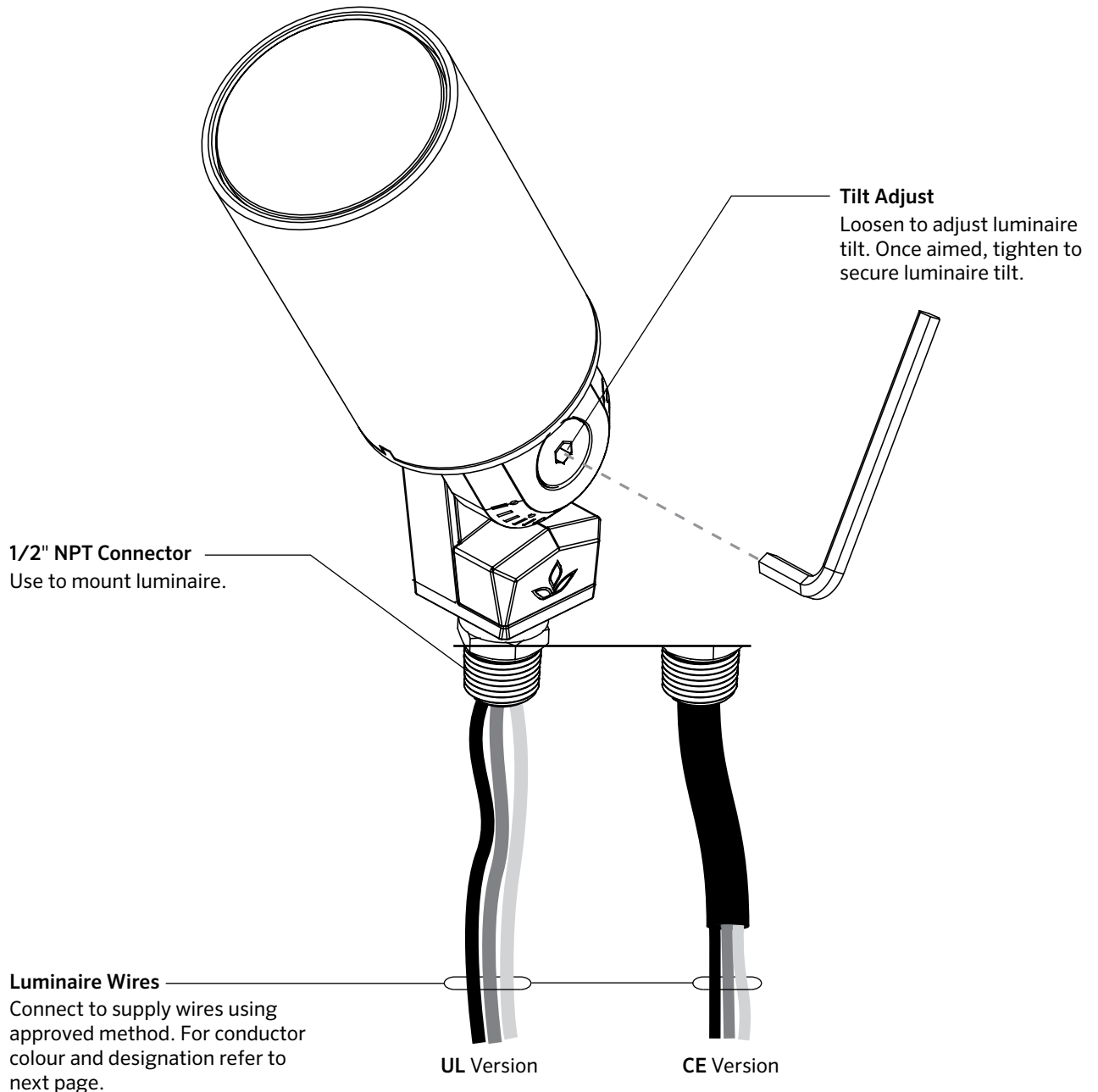
IP66 / IP67



READ ALL SAFETY INSTRUCTIONS. Warranty Void if not installed as per installation instructions and in compliance with the local electrical code.

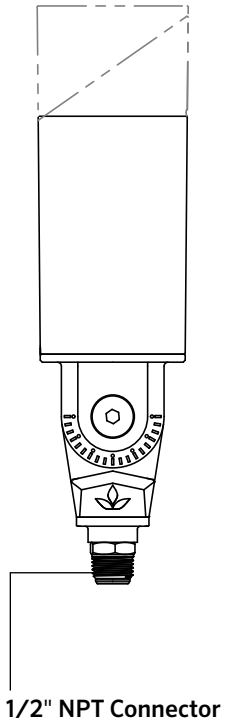
- › Ensure installation complies with local electrical rules and regulations.
- › Terminal block not included. All electrical work must be performed by a licensed electrician (symbol 18).
- › Protective earth; protective ground (symbol 7). Mains Voltage products only. 120V or 230/240Vac.
- › Class III Construction (symbol 3). Low Voltage products only. 24Vdc.
- › All luminaires may become hot. Use discretion on where the luminaire is mounted. Take care when setting luminaire as it may become hot.
- › Luminaire should only be used complete with protective shield. If protective shield is cracked, immediately stop using luminaire. Isolate light source, keep it dry and immediately contact Lumascape for replacement of protective shield (symbol 11).
- › If the external flexible cable or cord of this luminaire is damaged, it shall be exclusively replaced by Lumascape or their service agent in order to avoid a hazard.
- › The luminaire should be positioned so that prolonged staring into the luminaire at a distance closer than 5 m is not expected (symbol 13).
- › The light source contained in this luminaire shall only be replaced by Lumascape or their service agent.
- › Basic insulation has been maintained between line voltage and the control conductors.
- › Ensure mains input power is surge protected.
- › Never make or break connections while the circuit is energized.
- › Do not make modifications or alter the product.
- › Keep luminaire clean and free of debris.
- › Only clean with warm water.
- › Do not use chemicals or abrasives to clean luminaire as this may void the product warranty.
- › Connections are to be kept clean and dry at all times.
- › Suitable for use indoors or outdoors.
- › Caution, Risk of Electric Shock (Symbol 14)

Overview

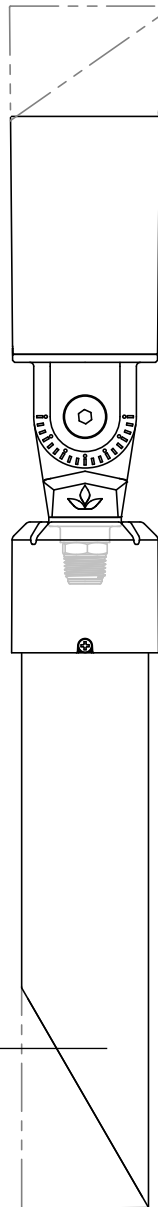


Mounting Options

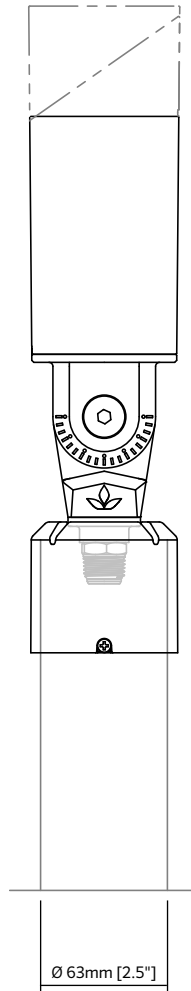
1/2" NPT Connector
 Mounting Type T



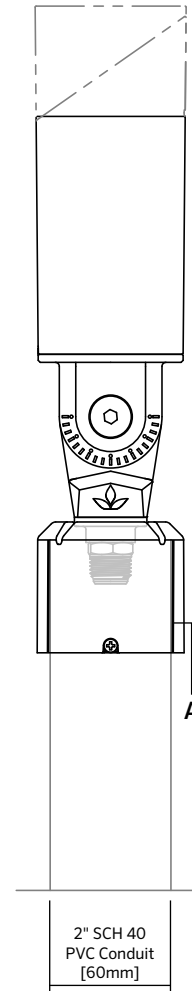
Cap & Flat or Pointed Anchor
 Mounting Type G, H, K & L



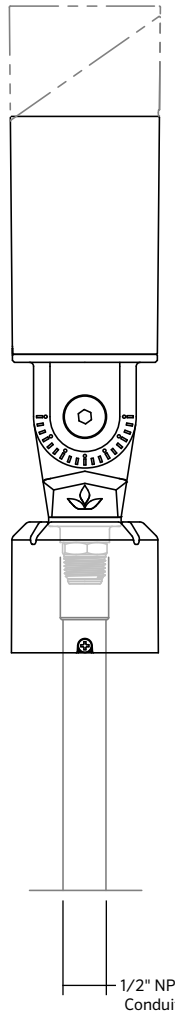
Conduit Mounting Options - Cap Only, No Anchor
 Mounting Type J & M



Cap is suitable for mounting on tube (not supplied by Lumascope) with an outer diameter of 63mm [2.5"]



Use supplied adaptor sleeve to use Cap on 2" SCH 40 PVC Conduit.



⚠ All mounting options also support the use of 1/2" NPT Conduit



Ensure installation complies with local laws and applicable standards.

Wiring Polarity



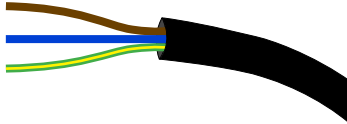
Ensure installation complies with local laws and applicable standards.



Install in accordance with National Electric Code, ANSI/NFPA 70 or the Canadian Electric Code, Part I (CEC), CSA C22.1

Non-Dimmable Mains Voltage 220-240 Vac - International

Designation	Color
Active	Brown
Neutral	Blue
Ground/Earth	Green / Yellow



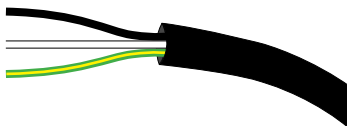
DALI Mains Voltage 220-240 Vac - International

Designation	Color
Active	Brown
Neutral	Blue
Ground/Earth	Green / Yellow
DALI +	Grey
DALI -	Black



Non-Dimmable Mains Voltage 120 Vac - North America

Designation	Color
Active	Black
Neutral	White
Ground/Earth	Green / Yellow



Low Voltage 24 Vdc

Designation	Color
Positive	Red
Negative	Black

