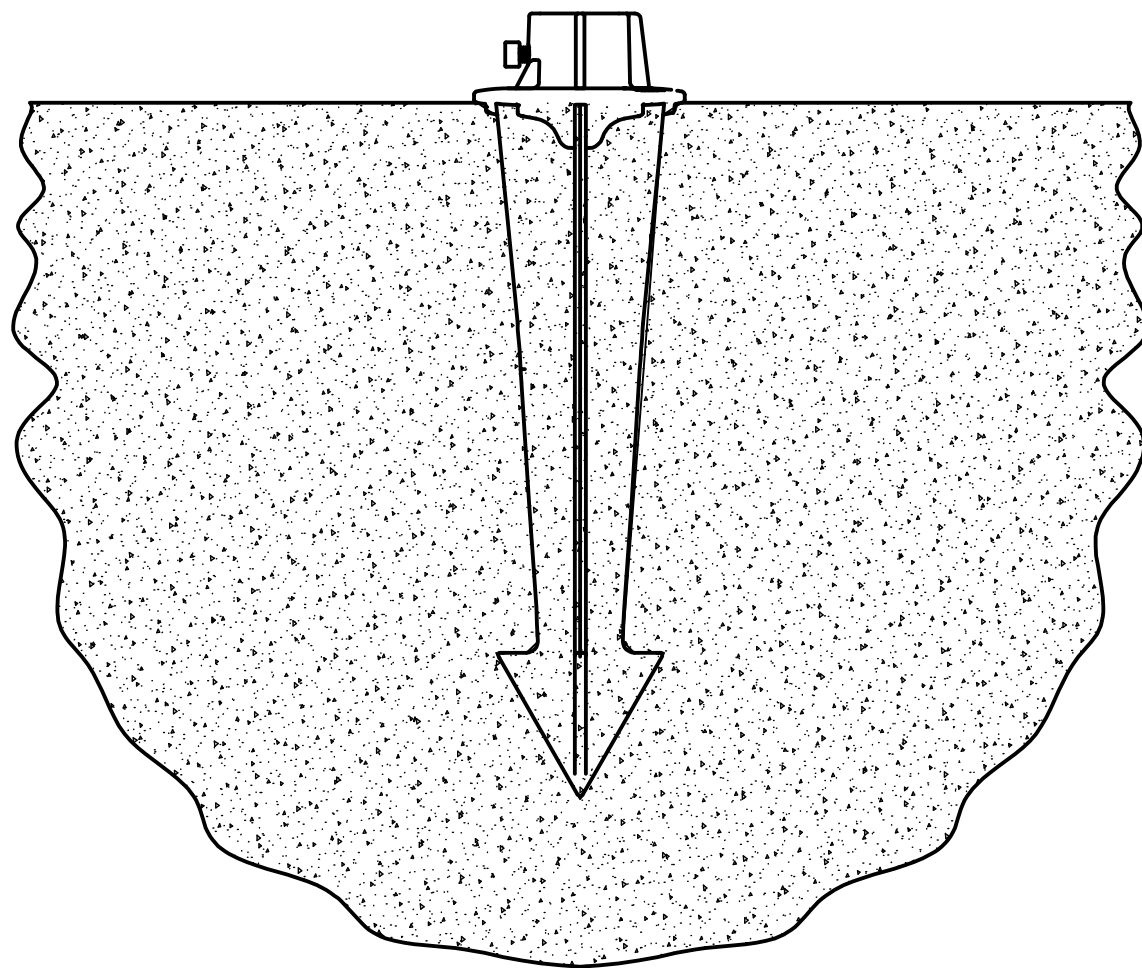
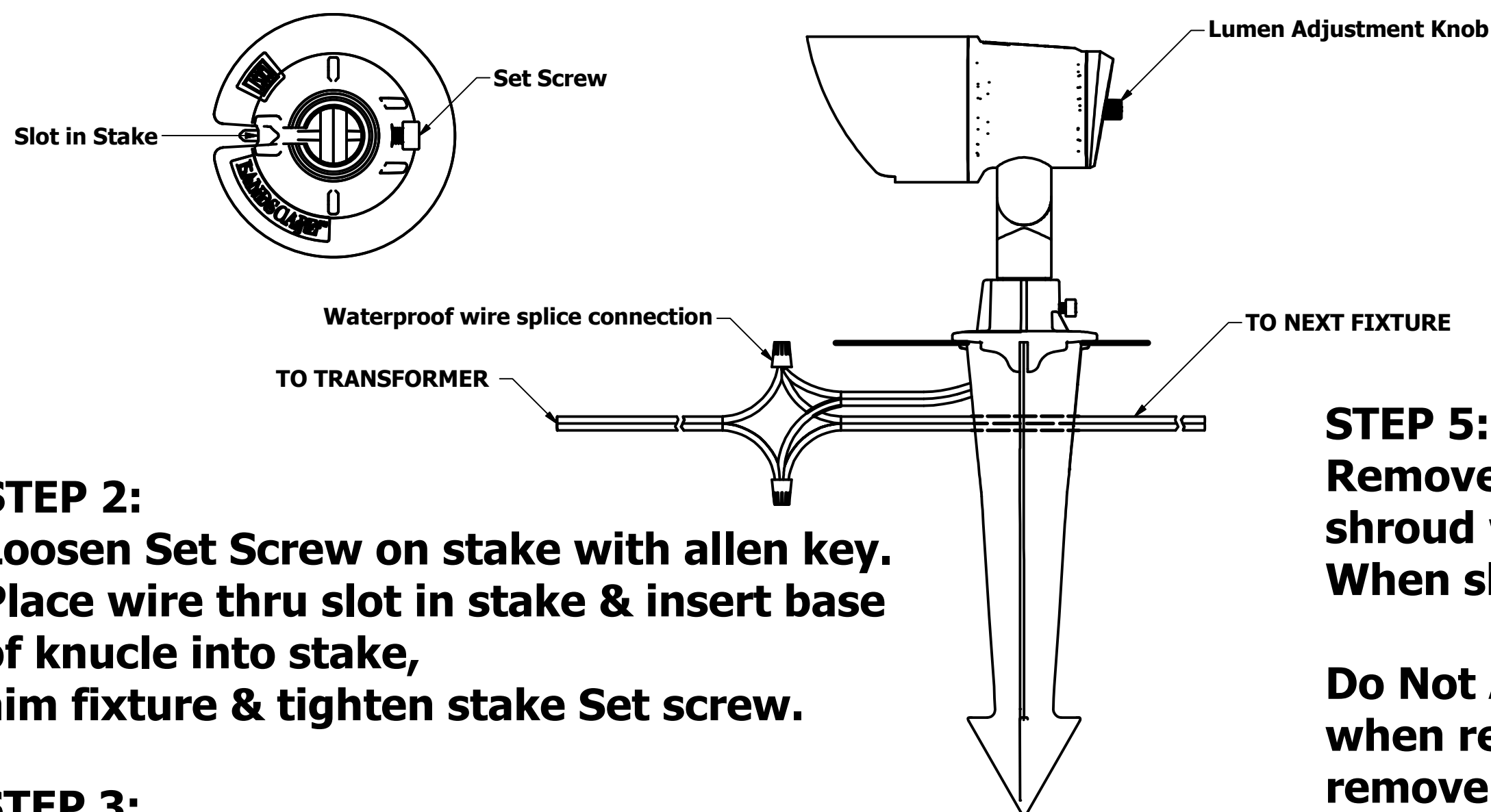


Integrated LED Adjustable Beam & Lumen Spot Light (SBLABL1): Installation Instructions

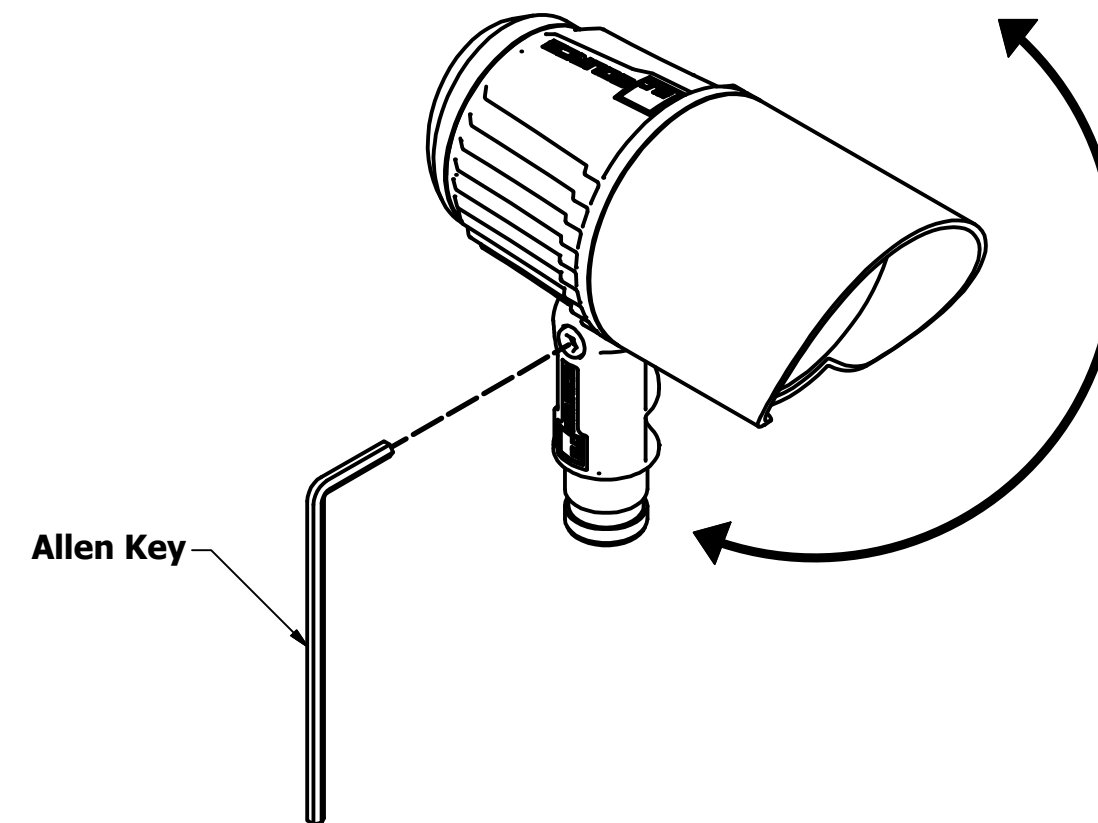


STEP 1:
Install Set-n-Stake ground mount stake.

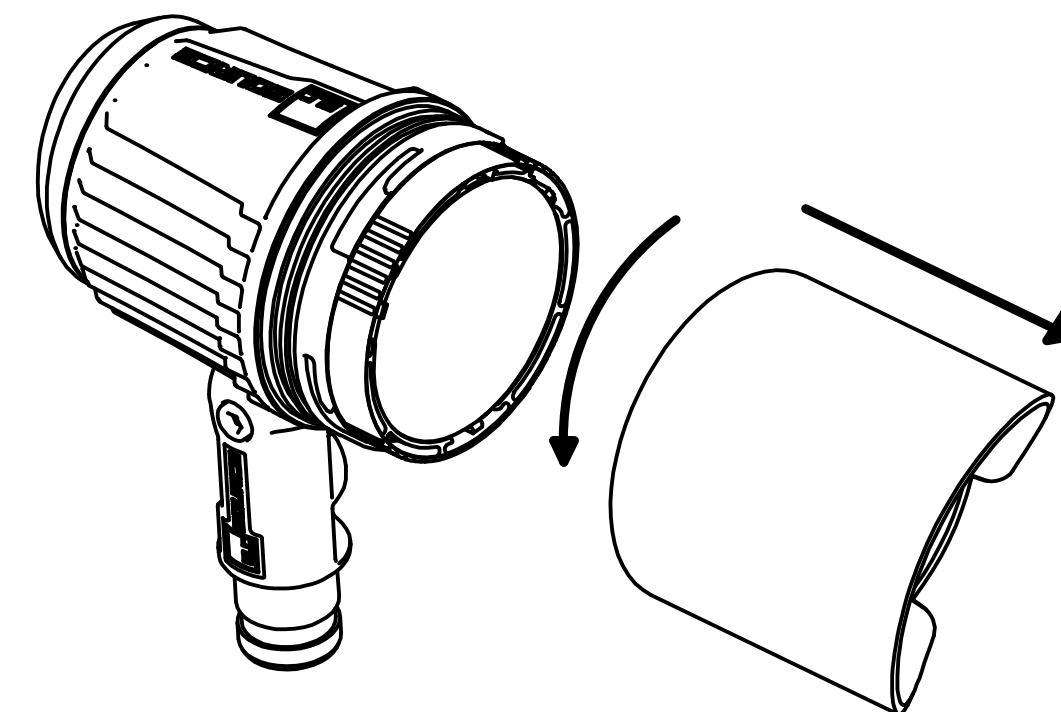


STEP 2:
Loosen Set Screw on stake with allen key. Place wire thru slot in stake & insert base of knucle into stake, aim fixture & tighten stake Set screw.

STEP 3:
Make waterproof wire splice connection to wire from transformer.



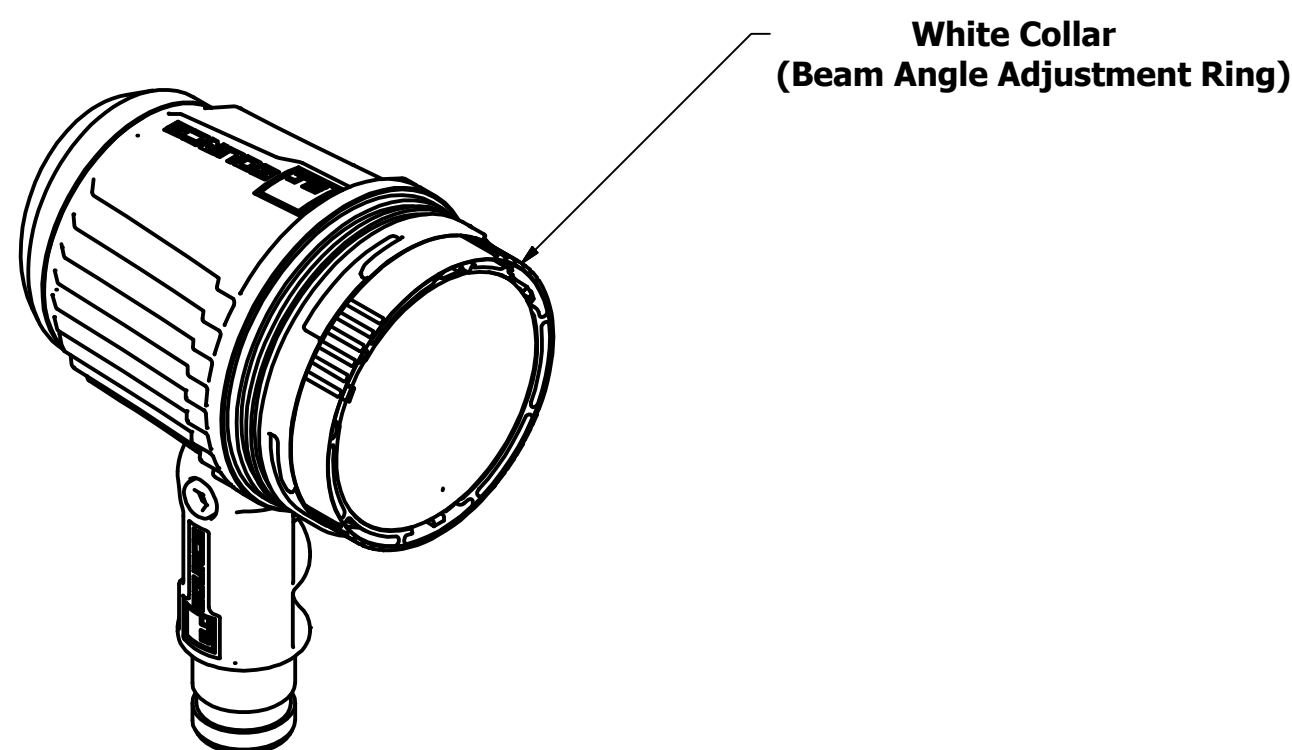
STEP 4:
Loosen knuckle again with allen key provided & aim in desired direction.



STEP 5:
Remove Bayonet style shroud by grabbing base with one hand & shroud with the other hand & turning shroud counter clockwise. When shroud stops rotating pull shroud straight off.

Do Not Allow, rain, dirt, or debris to fall inside the fixture when removing shroud. Should anything fall inside fixture remove fixture from stake & shake material out of the fixture.

Integrated LED Adjustable Beam & Lumen Spot Light (SBLABL1): Installation Instructions



STEP 6:

Set desired beam angle by turning the white collar & lining up the black arrow with the desired beam angle indicated on body.
Beam angles range from 20° to 60°.

STEP 7:

Reattach the shroud. Line up & perform STEP #5 in reverse.
BE CAREFUL NO TO PINCH THE O-RINGS DURING SHROUD TO BODY REASSEMBLY.

STEP 8:

Using the knob at the back of the fixture simply turn the dial to select the wattage/lumen value you require.

SBLABL1 Fixture Electrical and Photometric Test Results. Voltage Range 12V to 15V AC / DC										
Testing performed LM79 Standard. Actual field performance may vary by + or - 5%										
Power Setting	Voltage Input	Current Input	Consumed Wattage	Power Factor	Volt / Amp	Light Output at 20° Beam Angle	Light Output at 40° Beam Angle	Light Output at 60° Beam Angle	CCT	CRI
#5, 17 Watts	12.0 VAC	1.800 A	16.73	0.775	21.6	1,080 lm	1,070 lm	894 lm	2800°K	85
#4, 13 Watts	12.0 VAC	1.465 A	13.43	0.757	17.7	917 lm	901 lm	757 lm	2800°K	85
#3, 10 Watts	12.0 VAC	1.122 A	9.9	0.734	13.5	711 lm	697 lm	586 lm	2800°K	85
#2, 7 Watts	12.0 VAC	0.785 A	6.68	0.71	9.4	494 lm	480 lm	404 lm	2800°K	85
#1, 4 Watts	12.0 VAC	0.463 A	3.65	0.652	5.6	245 lm	242 lm	208 lm	2800°K	85

