

MODEL # SBOL1 BOLLARD:

Lumen / Brightness Adjustment Step #1. Remove Top Louver / Head Assembly From Body Of Fixture.

- a. Use Provided 2mm Hex Key and remove socket set screw completely from fixture to avoid ripping "O" Ring during fixture head removal.
- b. Gently rock fixture head back and forth, twisting left to right and pull apart.
- c. Use Phillis #2 screwdriver bit on the center screw to adjust the brightness of fixture. (Front screw holds Louver in place.)
- d. Turning adjustment screw LEFT (counter-clockwise) LOWERS the brightness by lifting LED behind the louver. DON'T keep turning screw once the LED reaches top you will inadvertently remove the screw from LED slug and need to remove louver to reinsert screw.
- e. Turning screw RIGHT (clock-wise) DROPS the LED and exposes the LED thus increasing the brightness.
- f. Place the fixture back In the body and look at the coverage and glare / no glare to determine acceptable light lumen setting.
- g. Once light level is good adjust head right / left making sure beam spread is aimed properly
- h. Install set screw snug don't overtighten.
- i. Extra set screw (M4-.07x3MM) and extra o-ring provided.











