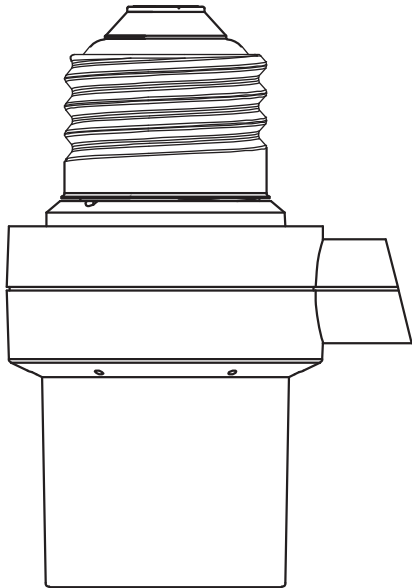




UTILITECH and logo design are trademarks or registered trademarks of LF, LLC. All rights reserved.



Questions, problems or missing parts?
Before returning, contact us on:
866-994-4148, 8 a.m. - 8 p.m., EST, Monday - Sunday or ascs@lowes.com.

Thank you for purchasing this **UTILITECH** product. We've created these easy-to-follow instructions to ensure you spend your time enjoying the product instead of putting it together. But, if you need more information than what is provided here, please visit [Lowes.com](https://www.lowes.com), search the item number and refer to the Guides & Documents tab on the product's page.

TROUBLESHOOTING

PROBLEM	POSSIBLE CAUSE	CORRECTIVE ACTION
I. Light does not turn ON at night II. Light stays ON during the day III. Light cycles ON and OFF	I. No power or incorrect wiring II. Sensor exposed to artificial light or shade III. Nearby light affecting sensor	I. Ensure the sensor is securely installed in the socket II. Reposition sensor to face natural daylight III. Relocate fixture to avoid feedback loop

CARE AND MAINTENANCE

- Keep sensor lens clean and free of dirt or debris.
- Do not cover or paint over the photocontrol.
- Periodically check wiring connections for security.

WARRANTY

- 1-year limited; UTILITECH warrants to the purchaser of this product, for the period of one (1) year following the date after the date of purchase that the product shall be free of defects in design, material, or workmanship.
After sales customer support number: **866-994-4148**

SAFETY INFORMATION

- CAUTION**
- Turn OFF power at the breaker before installation or servicing.
 - Do not modify or disassemble the photocontrol.
 - Install only in a suitable outdoor-rated light fixture.
 - Keep away from direct exposure to artificial light sources.
 - Follow all local electrical codes.
 - Allow the bulb and fixture to cool completely before handling.

ITEM #8734231 #8734232
MODEL #SILS-E26-BLK-U #SILS-E26-WHT-U

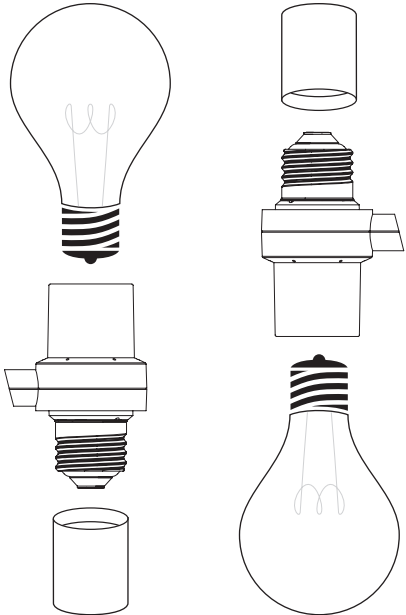
SCREW-IN DUSK-TO-DAWN LIGHT CONTROL

INSTALLATION OVERVIEW

Please read and understand this entire manual before attempting to assemble, operate or install the product. If any part is missing or damaged, do not attempt to assemble the product.

Estimated Assembly Time: 15-30 minutes

INSTALLATION METHOD



ELECTRICAL RATINGS

120V AC, 50/60 Hz
150W max

INSTRUCTIONS

To complete the connection of a lighting fixture to a photo control, follow the steps below. Make all connections using approved wire connectors

1. **Turn off power** at the circuit breaker before installation and performing any operation.
2. **Remove existing bulb** from socket. **Screw sensor** into light socket. **Install bulb** into sensor socket.
3. **Aim the photocell sensor** toward a strong natural daylight source. **Position it away** from artificial or reflected light, including streetlights, car headlights, windows, or nearby reflective surfaces.
The photocell can be rotated within a 0° to 300° range for proper alignment.
4. Turn the power back **ON** to the lamp.

FEELING CONFIDENT? START YOUR NEXT PROJECT

- Visit - [lowes.com](https://www.lowes.com), for more information.

Printed in China