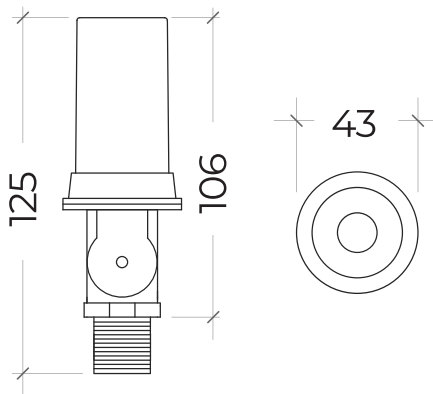


POWER SUPPLIES AND ACCESSORIES

PHOTOCELL



The conformal coated cadmium sulphide photocell sensor is designed to resist moisture and airborne contaminants, ensuring reliable performance in various environments. It is engineered to respond to the light spectrum similar to the human eye, providing accurate detection and operation.

Features:

- **Reliable Operation:** Incorporates a delay of up to two minutes to prevent false switching caused by passing vehicles, lightning, or sudden light changes.
- **High Durability:** The impact and vandal-resistant housing ensures long-term reliability. The translucent dome helps prolong the photocell's lifespan by filtering out harmful ultraviolet rays.
- **Industry Standards Compliance:** Certified to ANSI/UL773A standards for safety and performance.
- **Longevity:** Built for extended use, offering a lifespan of 20,000 hours.
- **Sealed Protection:** The ultrasonically welded dome and base provide maximum strength, ensuring superior protection against environmental factors.

Code	Input/Output voltage	Max Power Rating	Operating Temperature	Operating Period	Sensor Type	Warranty
ACC-PC880069	190-250VAC, 50/60Hz	1500W	from -20° to 65°C	Dusk to Dawn	Cadmium Sulphide Cell	3 years against manufacturing defects



Standard option Non-standard products may be subject to MOQ, Contact your regional sales representative for more information.

GLP® reserves the right to change product specifications and designs without prior notice.