

TORK[®] nsi INDUSTRIES

SPECIFICATION SHEET

ZB124 ELECTRONIC SERIES

Electronic Instant Response LED Photocontrol

APPLICATIONS & FEATURES

- All LED, CFL, Induction, HPS and HID lighting fixtures requiring instant response dusk-to-dawn control.
- Landscape lighting.
- Pole lanterns.
- Long-life Zero-Cross Technology.
- Filtered IR non-drifting silicon sensor designed for human eye response.
- Coated circuit board for extreme weather and moisture protection.
- 15,000 cycles, 20-year design life.
- 12" wire leads.

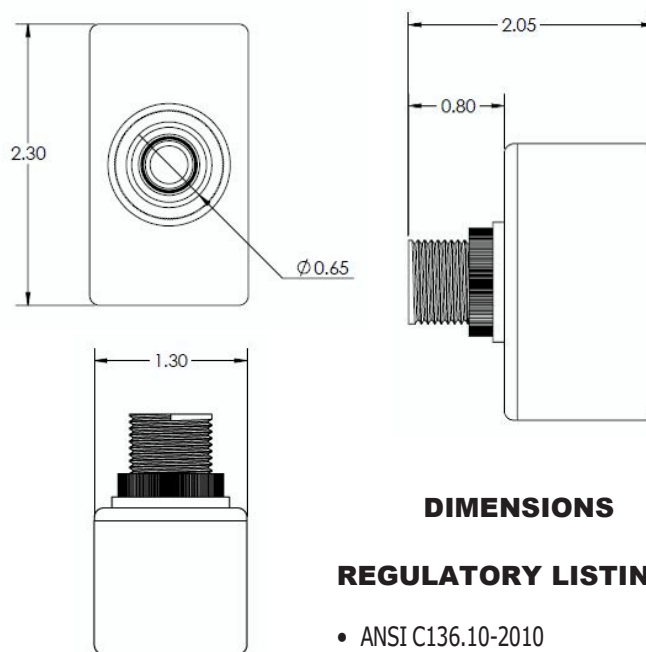
SPECIFICATIONS

- **Voltage:** 105-305VAC, 50/60Hz.
- **Tungsten:** 1000 Watts.
- **Ballast:** 1800VA (US) 1000VA (Canada).
- **Led Electronic Ballast:** 8A or Totaling 2220W@277VAC.
- **Dielectric Strength:** 5000VAC.
- **Turn On Light Level:** 1.5fc Instant.
- **Turn Off Light Level:** 2.2fc with 2-5 second delay.
- **Operating Temperature:** -40°F to 158°F (-40°C to 70°C).
- **Fail Mode:** On.
- **Surge Protection:** 255 Joule MOV.
- **Power Consumption:** <.5 Watts

Project Info:	Type:
Job Ref:	Catalog Number:
Approvals:	Date:



ZB124
Electronic LED Flush Mounting Photo control



DIMENSIONS

REGULATORY LISTINGS

- ANSI C136.10-2010
- UL773 & CSA TIL A15

LIMITED WARRANTY

- 10-year manufacturer's warranty

