

OVERVIEW

The DBE Series photocontrols are button style controls designed to be installed with lighting that does not use a NEMA receptacle.

FEATURES

APPLICATIONS

- Park lighting
- Security lighting
- Post lanterns
- Decorative and area lighting
- Filtered silicon light sensor
- MOV rated for 190 Joule/4500 Amp
- Instant turn-on, standard 5-10 second turn-off time delay
- 12", 200°C, 16 Ga. Stranded leads
- Suitable for 1 LED driver @ 120V

SPECIFICATIONS

REGULATORY LISTINGS

- ANSI C136.24 Compliant
- UL Listed
- ROHS compliant

OPERATING CHARACTERISTICS

- Voltage 105 to 400 VAC, 60Hz
- Load rating: 1000VA ballast

Warranty

Six-year limited warranty. Complete warranty terms located at: www.acuitybrands.com/CustomerResources/Terms_and_conditions.aspx

Note: Actual performance may differ as a result of end-user environment and application.

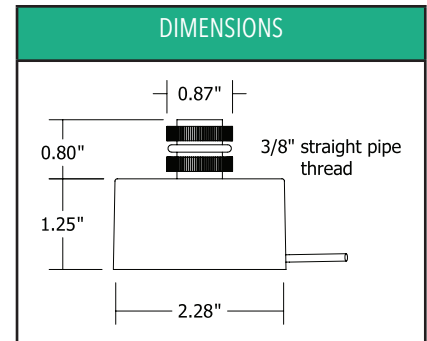
Specifications subject to change without notice.



DTL®

DBE Series

Electronic Wire-In Photocontrol



ORDERING INFORMATION

DBE PHOTOCONTROL				Example: DBE124 1.5 TUL J12	
Series & Voltage	Turn-On Level (fc)	Time Delay	Certification	Pkg. Qty.	
DBE120 120V (105 - 130)	1.5 ANSI Standard	T 5-10 Sec. Turn-Off Delay	U CSA Listed ¹	J12	12 Units
DBE124 120/240/277V (105 - 305)			UL UL Listed ²	J50	50 Units
DBE347 347V (300 - 400)					

- NOTES
 1. DBE347 & DBE120 only
 2. DBE124 only