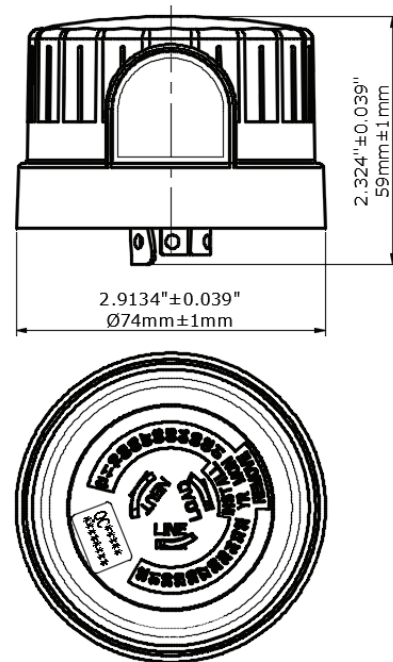


LC SHOEBOX PHOTOCELL



TECHNICAL DATA	OFFERED
Reference/ Applicable Standards	ANSI C136.10 , UL773 and NEMA
Technical Parameters	
Voltage Rating	120 -277VAC (Applicable to 105 -305V AC)
Rated Frequency	50/60 Hz
Load Rated	1000 W, Tungsten 1800 VA, Standard Ballast (HID) 5 A, Electronic Ballast (LED)
Relay	15A
Power Consumption	≤ 1 W
Electrical life	>5000 cycles
Operating Temperature	-40 to +70
Dielectric Resistance	2000V/1 M inute
Moisture Level	95% Relative Humidity @ 40 °C
MOV Joule (Energy) Rating, joules	380J (Peak Current 8/20us Imax×1=10000A)
IP Rating	IPX6
Failure Mode	Fail -OFF
Operating light levels (Lux)	Turn -On [10 ~ 16 Lux] , Turn -Off < 65 L ux
Turn -On/Turn -Off Ratio	1 : 1.5 ~ 3
Time Delay (off only)	2-10 Seconds

