

Wire-In Photocontrol LightWatchman® Button




700X-WP



700X

Flush-mount Tight Fitting Installations

Rugged design, available in three voltages, with or without wall plate

UL Listed 

Applications

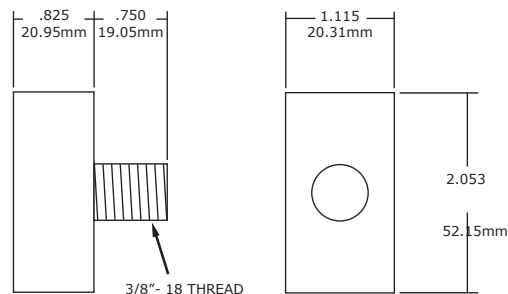
- Post-top Luminaires
- Outdoor Decorative Fixtures
- Signage

Meets or exceeds rigid quality requirements of applicable ANSI C136.10, and C136.24 and C136.41



Wiring

	7001	7001-WP	7002	7002-WP	7003	7003-WP
Wall Plate	None	Single-gang Stainless Steel Plate with gasket	None	Single-gang Stainless Steel Plate with gasket	None	Single-gang Stainless Steel Plate with gasket
Nominal Voltage 60 Hz	120		208/220		208—277	
Voltage Range	105—135		200—250		200—305	
Fail Mode	On (contacts normally closed)					
Switch	SPST heavy duty, thermal bi-metallic					
Load Rating	1000 Watt Tungsten / 1200 VA Ballast					
Operating Temperature	-40C to +70C (-40F to +158F)					
Photocell	Chemically coated cadmium sulfide					
Dielectric Strength	5000 Volts between current carrying parts and metal surfaces					
Time Delay	1 to 4 minutes					
Operating Light Levels	Turn On 2 FC ± 1 / Turn Off by 10 FC					
Lead Wires Color Coded #18 AWG	Common: White Line: Black Load: Red					
Wire Temperature Rating	150C		90C		150C	
Wire Length	Minimum 15" long, stripped 1/2"					
Nipple	3/8" NPT					
Nut	3/8" NPT, thermoplastic					



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