



CONTRACTOR:	
PROJECT:	DATE:
PREPARED BY:	MODEL#:

SERIES AND SPECIFICATIONS



SHN Series

The SHN Wall Cylinder is a stylish architectural wall mount luminaire. It is ideal for accent lighting on building facades along walkways or near building entrances. Some typical installations include hotels, theaters and restaurants.



FEATURES & SPECIFICATIONS

Intended Use

Suitable for use in outdoor space.

Construction

ADC12 Aluminum heat sink, outdoor powder coating

Dimming

0-10 Volt dimming

Lens

High light transmittance PC + Glass

Listings

UL listed to US and Canadian safety standards. Wet location listed.

Photocell

Integrated photocell with ON/OFF switch

Warranty

Guaranteed for five years from the purchase date of the product, against mechanical defects in manufacturing.

NOTE: Actual performance may differ as a result of end-user environment and application. All values are design or typical values, measured under laboratory conditions at 25 °C. Specifications subject to change without notice.

PERFORMANCE SPECIFICATIONS

Input

120-277V

Power Factor

>0.9

Frequency

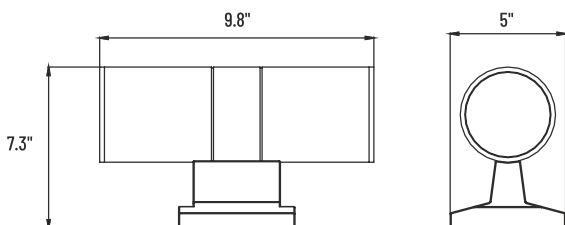
50/60Hz

THD

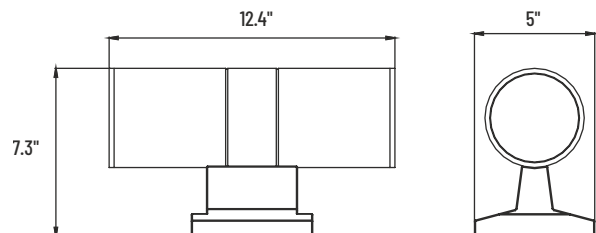
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LINE DRAWING

SHN1 WSCS BZ 60



SHN2 WSCS BZ 60/60



APPLICATION AND PERFORMANCE SPECIFICATION IS SUBJECT TO CHANGE WITHOUT NOTIFICATION



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ORDERING INFORMATION

EXAMPLE: SHN2 WSCS BZ 60/60

SERIES	CONFIGURATION	WATTAGE	COLOR TEMP	FINISH	PRIMARY REFLECTOR	SECONDARY REFLECTOR*
SHN	[1] : Single Ended [2] : Double Ended	[WS] : Wattage Selectable 10/20/30W	[CS] : Color Selectable 3K/4K/5K	[BZ] : Bronze	[15] : 15 Degree [32] : 32 Degree [60] : 60 Degree	[/15] : 15 Degree [/32] : 32 Degree [/60] : 60 Degree

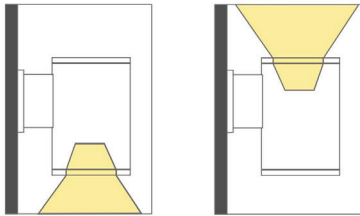
*Applicable to double ended models only

LIGHTING SPECIFICATIONS

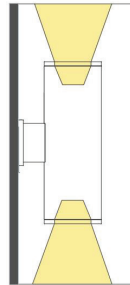
SERIES	LUMENS	LPW	WATTAGE	VOLTAGE	CRI
SHN1 WSCS BZ 60	2880.5(30W 5000K)	96.01	10-30W	120-277VAC	>70
SHN2 WSCS BZ 60/60	1642.2(30W 5000K)	54.74	10-30W	120-277VAC	>70

CONTROL

Lighting Schematic Diagram

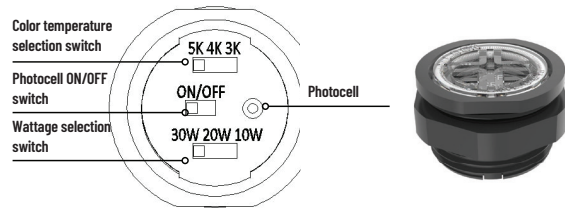


One-sided

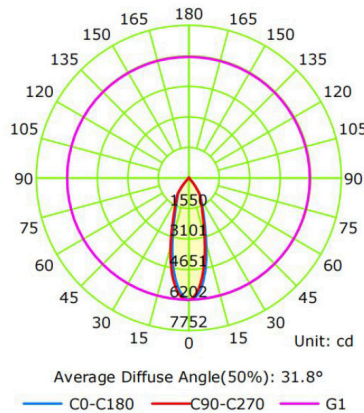


Double-sided

Photocell Power Controller CCT



PHOTOMETRICS



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