



project name	type
catalog number	voltage
approved by	date

WESTPORT SERIES VERSATILE DECORATIVE LUMINAIRE

The Westport Series combines style and functionality at an affordable price point. Suitable for indoor and outdoor applications, this versatile fixture features selectable CCT and power, dual direction light distribution options, and multiple mounting configurations including wall sconce, ceiling, and pendant installations.



FEATURES AND BENEFITS

PERFORMANCE

- Power and Color Selectable SKUs for simplified SKU management and field customization.
 - PowerSET - 2 power settings for single direction lighting and dual direction lighting
 - Field CCeT - 3 CCT settings (3000K/4000K/5000K)
- Input voltage: 120-277V
- Available in 3 sizes: 3", 4", and 6" diameter.
- Robust aluminum construction
- Black or bronze paint finish
- **Dual direction lighting: Switchable array allows installer to direct light upward, downward or in both up and down directions simultaneously.**
- Technical performance:
 - CRI >80
 - Lumen Maintenance 70% (L70) > 50,000 hours
 - Power Factor: 0.9
 - THD: <20%
 - Surge Protection: 2kV included
 - Ambient operating temperature: -22°F to 122°F (-30°C to 50°C).

INSTALLATION

- Multiple mounting options
 - Wall mount
 - Ceiling mount
 - Pendant mount
- Pendant accessory in black or bronze finish sold separately. The top of the surface mount fixture unscrews to become the ceiling canopy, to which the pendant stem accessory can be attached.

CONTROLS

- Fixture has integrated photocell for outdoor wall mount applications. Photocell is preset to OFF and can be activated using the switch

APPLICATIONS

- Hospitality
- Retail
- Multi family dwellings
- Condominiums
- Residential
- Atriums
- Shopping Malls
- Auditoriums

AVAILABLE MODELS

ORDER CODE	MODEL	ENVIRONMENTAL RATING	WATTS (W)	COLOR TEMPERATURE (CCT)	LUMEN OUTPUT (lm)	DIAMETER	FINISH
120-277V POWER & COLOR SELECTABLE							
12547	CWSP3S/10W/8CCT3/UNV/PC/BK	Wet Location	10/5	3000/4000/5000	800/400	2.55"	BLACK
12548	CWSP3S/10W/8CCT3/UNV/PC/BZ	Wet Location	10/5	3000/4000/5000	800/400	2.55"	BRONZE
12549	CWSP4S/20W/8CCT3/UNV/PC/BK	Wet Location	20/10	3000/4000/5000	1,600/800	3.4"	BLACK
12550	CWSP4S/20W/8CCT3/UNV/PC/BZ	Wet Location	20/10	3000/4000/5000	1,600/800	3.4"	BRONZE
12526	CWSP6S/36W/8CCT3/UNV/PC/BK	Wet Location	36/18	3000/4000/5000	3,240/1620	6"	BLACK
12527	CWSP6S/36W/8CCT3/UNV/PC/BZ	Wet Location	36/18	3000/4000/5000	3,240/1620	6"	BRONZE
12528	CSMWP61/30W/8CCT3/UNV/DIM/BK	Dry Location	30	3000/4000/5000	2700	6"	BLACK
12551	CSMWP61/30W/8CCT3/UNV/DIM/BZ	Dry Location	30	3000/4000/5000	2700	6"	BRONZE

Fixtures ship at highest wattage setting, 3000K, and photocell-set to off

Dual direction lighting evenly splits the total lumen output: 50% uplight and 50% downlight

Power is split in half for single direction lighting (up light or down light).

Example: For CWSP3S/10W/8CCT3/UNV/PC/BK, wattage is 5W for single direction lighting and 10W for dual direction lighting.

ORDERING GUIDE

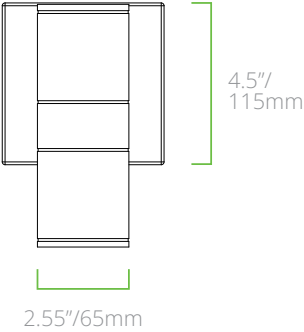
MODEL	SIZE	WATTS (W)	COLOR TEMPERATURE (CCT)	INPUT VOLTAGE (VAC)	PHOTOCELL	FINISH
			8CCT3	UNV		
CWSP- Westport Wall Sconce	3S - 2.55" diameter 4S - 3.4" diameter 6S - 6" diameter	10 - 10/5 20 - 20/10 36 - 36/18	8CCT3 - Field Color Selectable (3000/4000/5000)	UNV - 120-277	PC - Photocell	BK - Black BZ - Bronze
CSMWP- Westport Surface Mount	61 - 6" diameter	30 - 30			DIM - 0-10V Dimming	

CWSP models are dual directional. CSMWP models are downlights only.

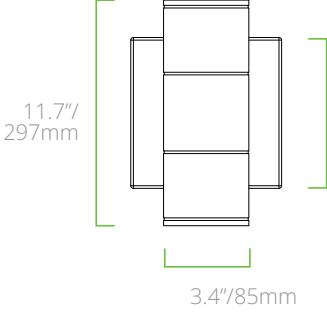
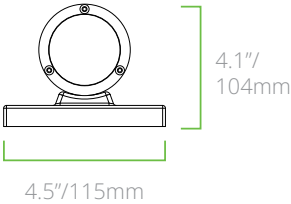
ACCESSORIES FOR SURFACE MOUNT

ORDER	ORDER CODE	NAME	DESCRIPTION	IMAGE
	11421	CSMPENACC-BK	Pendant Accessory Black, 33-1/2" / 850mm	
	11422	CSMPENACC-BZ	Pendant Accessory Bronze, 33-1/2" / 850mm	

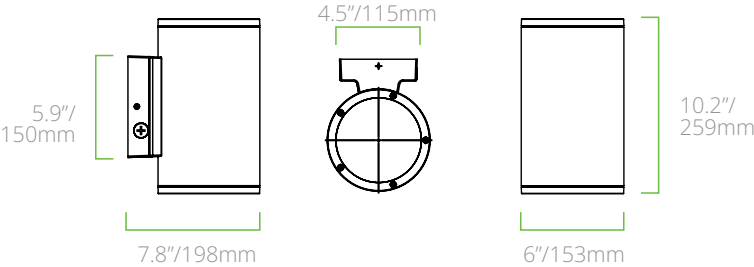
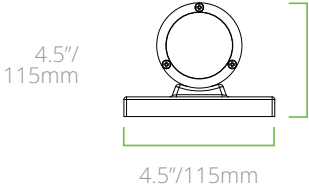
PRODUCT DIMENSIONS



3" WALL SCONCE (CWSP3S)

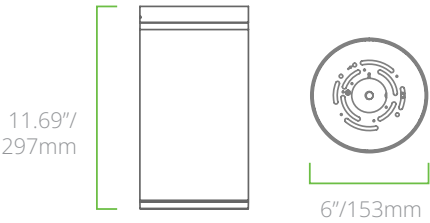


4" WALL SCONCE (CWSP4S)

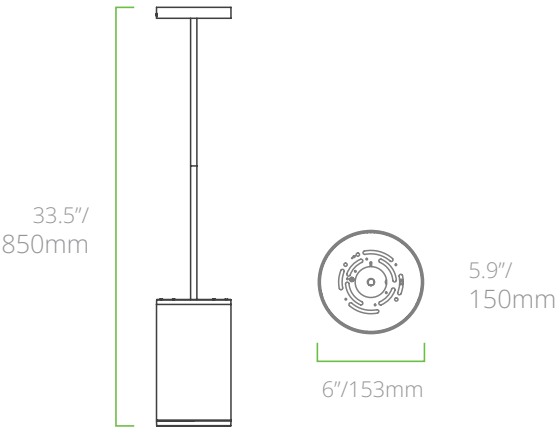


6" WALL SCONCE SWITCHABLE (CWSP6S)

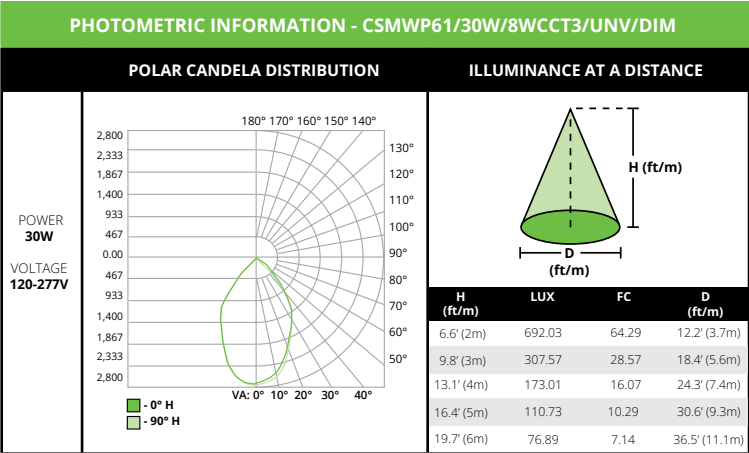
PRODUCT DIMENSIONS



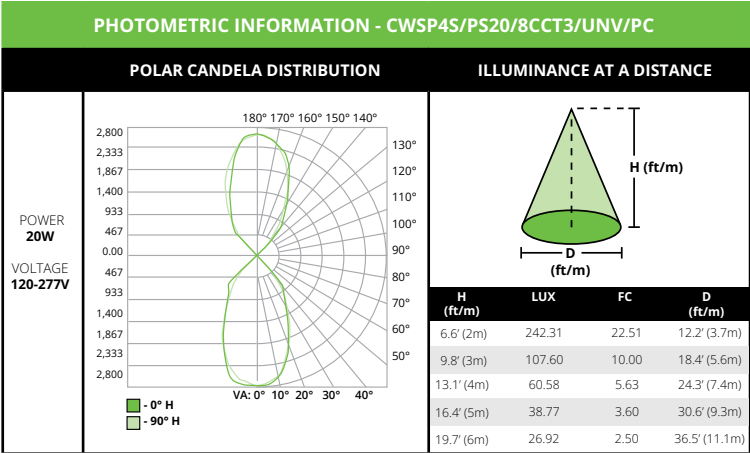
6" SURFACE MOUNT
(CSMWP61)



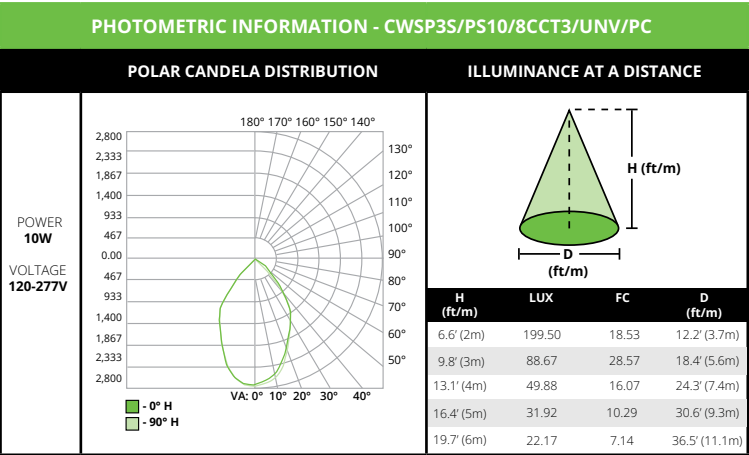
6" PENDANT MOUNT
(CSMWP61 WITH PENDANT)



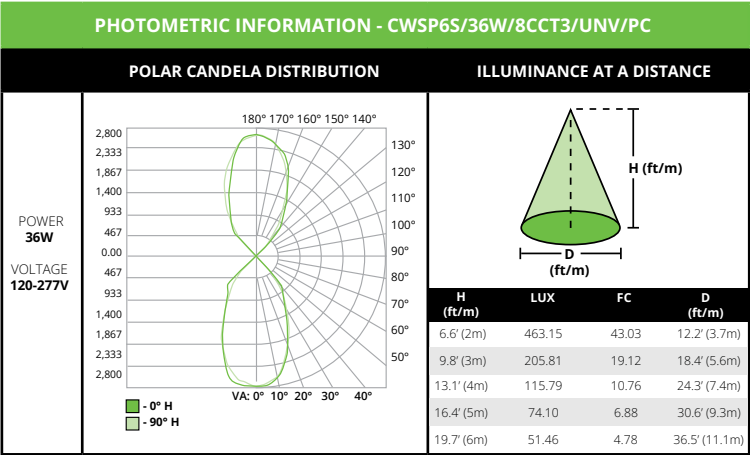
*Based on operation at 4000K & 120V.



*Based on operation at 4000K & 120V. Illumination at a distance, for downlight portion only.



*Based on operation at 4000K & 120V.



*Based on operation at 4000K & 120V.