



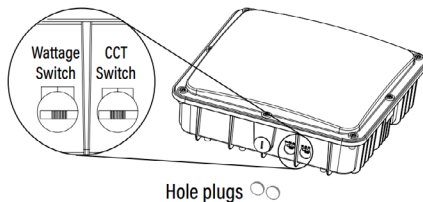
Project: _____
 Location: _____
 Cat. #: _____
 Type: _____
 Quantity: _____

LED

CPS | LED Select Canopy Light

Features:

- High performance LED technology
- Bright, uniform illumination providing added security lighting
- Lightweight and easy to install
- Compact, low-profile design
- 0-10V dimming standard, down to 10%
- Field selectable output and color temperature



Applications:

Suitable for most canopy applications

- Gas stations
- Pathways
- Perimeter lighting
- Storage areas
- Underpasses

Mounting:

- Surface mount with J-Box
- Pendant with 3/4" conduit

Construction:

- One piece sealed die cast aluminum housing
- UV stabilized frosted polycarbonate optical lens
- Available in white or black finish

Certifications:

- ETL Listed for wet locations
- IP65
- RoHS compliant



Predicted Lifetime:

- 50,000 hrs

Ambient Operating Temp:

- -40°C to 40°C

Warranty:

- 5 year limited system warranty - see www.LumenFocus.com for complete warranty terms and conditions



Ordering Guide:

example: CPS SEL60 UV FP 8SEL BK

Series	Output	Voltage	Shielding	CRI/CCT	Finish
CPS		UV	FP	8SEL	
CPS	SEL40 21W / 30W / 40W	UV 120-277	FP Frosted Polycarbonate	8SEL 80 CRI / Field Selectable CCT: 3000K / 4000K / 5000K	BK Black Finish WH White Finish
	SEL60 40W / 50W / 60W ⁽¹⁾	UV 120-277	FP Frosted Polycarbonate	8SEL 80 CRI / Field Selectable CCT: 3000K / 4000K / 5000K	BK Black Finish

Notes

⁽¹⁾ SEL60 output models available in black finish only

Accessories: *(order separately)*

MSD 360° Bi-level and daylight harvesting microwave sensor



Performance Chart:

Catalog #	Wattage	Lumens ⁽¹⁾	LPW	BUG Rating
CPS SEL40 UV FP 8SEL	21	2894	138	B1-U2-G1
CPS SEL40 UV FP 8SEL	30	4134	138	B2-U2-G1
CPS SEL40 UV FP 8SEL	40	5500	138	B2-U2-G1
CPS SEL60 UV FP 8SEL	40	5320	133	B2-U2-G1
CPS SEL60 UV FP 8SEL	50	6650	133	B2-U3-G2
CPS SEL60 UV FP 8SEL	60	8000	133	B2-U3-G2

⁽¹⁾ Lumens listed are for 3000K setting. Use 1.04 scaling factor for 4000K or 5000K settings.

Photometric Data:

CPS SEL40 UV FP 8SEL

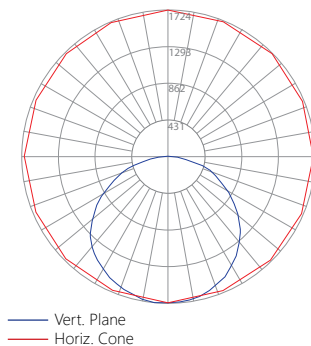
Test No.: SHEE2203000068LM1

Luminaire Lumens: 5,531 lm

Luminaire Watts: 39.86W

Efficacy: 138.8 LPW

CCT: 3000K



Schematic:

