

CV203

LED CANOPY LUMINAIRE

PROJECT

DATE

TYPE

NOTES



REV: 06 2021



COMPACT, HEAVY-DUTY HOUSING

The CV203 is a 9" Square Canopy Luminaire with a Die Cast Aluminum Body and Prismatic Polycarbonate Diffuser with UV Inhibitors

WET LOCATION, IP-65 RATED

Engineered and Constructed for Exterior Environments

EASY TO INSTALL MOUNTING

The CV203 can be Directly Mounted over an Existing 4" Outlet Box or Surface Wired through a 1/2" Conduit Entry

120-277V STANDARD TYPE VS DISTRIBUTION

OPERATING TEMPERATURE -20C TO 40C

PRODUCT APPLICATIONS

- Building Canopy
- Parking Garages
- Tunnels
- Storage Facilities
- Gas Stations

When Specifying Options, Please Check with Factory for Availability and Lead-Time. Any finish other than Paraflex bronze order is non-cancelable and non-returnable. Any modified product, any selected options added to standard products, deem order non-cancelable and non-returnable. All RMA, Return Material Authorization, must be factory approved.

ORDERING GUIDE

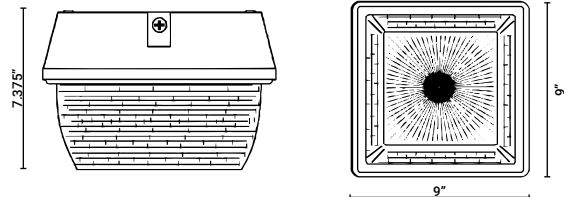
Sample Part # CV203 - 12W - 35K - BZ - PC1 - D1

MODEL	WATTAGE	COLOR TEMPERATURE (CCT)	HOUSING COLOR	OPTIONS & ACCESSORIES
CV203				
	12W 12 WATTS	27K 2700K - WARM WHITE	BZ BRONZE (STANDARD)	MS MOTION SENSOR
	24W 24 WATTS	30K 3000K - WARM WHITE	WH WHITE	MS-D2 MOTION SENSOR WITH BILEVEL DIMMING
	36W 36 WATTS	35K 3500K - NEUTRAL WHITE	BL BLACK	D1 0-10V DIMMING
		40K 4000K - NEUTRAL WHITE	SL SILVER	D2 STEP DIMMING (120V ONLY)
		50K 5000K - COOL WHITE	CC CUSTOM COLOR	V1* 480/347V INPUT (120-277V STANDARD)
		57K 5700K - DAYLIGHT		*NOT AVAILABLE WITH A MOTION SENSOR

PRODUCT SPECIFICATIONS

NOMINAL WATTAGE	SYSTEM WATTAGE	CCT	LUMEN	EFFICACY
12W	12.65	3000K	1432.50	113.24
12W	12.65	4000K	1475.48	116.64
12W	12.65	5000K	1519.74	120.14
24W	23.54	3000K	2865.00	121.71
24W	23.54	4000K	2950.95	125.36
24W	23.54	5000K	3039.48	129.12
36W	34.27	3000K	4405.69	128.56
36W	34.27	4000K	4537.86	132.41
36W	34.27	5000K	4674.00	136.39

PRODUCT DIMENSIONS



POWER

POWER FACTOR >0.90 - THD <20

PARAFLEX does not warrant or represent that the information is free from errors or omission. The information may change without notice and PARAFLEX is not in any way liable for the accuracy of any information printed and stored or in any way interpreted or used.