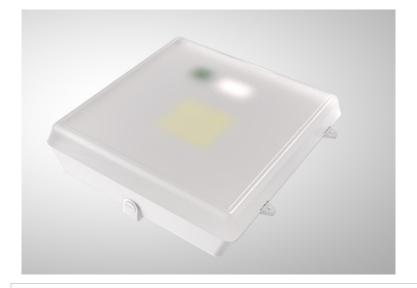
12W-30W CANOPY LUMINAIRE

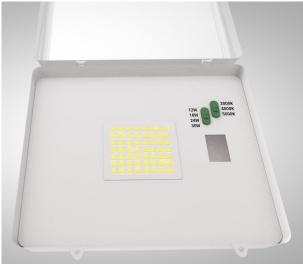


	JAYKAL
PROJECT NAME:	JAYKAL LED SOLUTIONS, INC.
	www.jaykal.net
PROJECT NOTES:	21499 Baltimore Ave.
	Georgetown, DE 19947
	(P) 302-295-0015
	(F) 302-295-0016

FEATURES & BENEFITS

- ♦ High Efficacy of up to 125+lm/W
- Field Adjustable Wattage with 4 Presets
- ♦ CCT Presets: (3000K, 4000K, 5000K)
- Finless housing design, reduces dust retention.
- ♦ 10 Year Warranty

















Revised 2/12/21

12W-30W CANOPY LUMINAIRE



	JAYKAL										
SPECIFICATIONS TABLE											
MODEL	JLS68103-G3SC (12W-30W)										
INPUT VOLTAGE	100-277VAC										
DRIVER	M1 M2										
WATTAGE	12W	16W	18W	20W	20W	28W	30W				
EFFICACY	125lm/W										
LUMENS	1,500lm	2,000lm	2,250lm	2,500lm	2,500lm	3,000lm	3,500	3,750lm			
POWER FACTOR	>0.95										
THD	<10.5%										
L70 HOURS	>100,000 Hours										
CRI	>82										
CCT PRESETS	3000K / 4000K / 5000K										
OPERATING TEMP.	-30°C - 45°C										
IP RATING	IP65										
WARRANTY	10 Year Standard Warranty										
SAFETY QUALIFICATIONS	ETL ETL										
DLC LISTED	PREMIUM 5.1 PREMIUM 5.1										
DLC PRODUCT ID	PO92BCCB PL8ER408										

DIMENSIONS									
MODEL	LENGTH	WIDTH	HEIGHT						
JLS68103-G3SC	10.25in.	9.75in.	2.875in.						

ORDERING GUIDE EXAMPLE: JLS68103-G3SC-M1-277-MCCT-D-PC														
MODEL	-	WATTAGE	-	сст	-	DIMMING	-	CONTROLS	-	PHOTOCELL	-	LED CHIP	-	DIFFUSER
JLS68103-G3SC		M1 = (12W, 16W, 18W, 20W) M2 = (20W, 24W, 28W, 30W)		8MCCT = 30K/40K/50K		10 = 0-10V 50 = Bi-Level Dimming		N = No Controls OC = Occupancy OCBL = Occupancy Bi-Level Dimming OCAL = Occupancy Bi-Level Dimming with Grouping ENCN = Enlighted IOT = Internet of Things		PC = Photocell		28 = 2835		P = PARKING GARAGE C = CANOPY