

10W-30W LOW PROFILE FULL CUTOFF WALL PACK



JAYKAL

PROJECT NAME:

JAYKAL LED SOLUTIONS, INC.

www.jaykal.net

PROJECT NOTES:

26832 Lewes Georgetown Hwy,
Building 2, Unit E
Harbeson, DE 19951
(P) 302-295-0015
(F) 302-295-0016

FEATURES & BENEFITS:

- ◆ Philips LEDs Offer High Luminous Efficiency and Long Life.
- ◆ Lumen Package: 100lm/W
- ◆ High Efficiency LED Driver
- ◆ Input Voltage 100-277VAC
- ◆ Die-cast Aluminum Construction
- ◆ Aluminum Reflector
- ◆ Photocell Control Available (Option)



PRODUCT APPLICATIONS

JAYKAL LED Low Profile Wall Pack Lighting can be widely used in outdoor lighting locations. Ideal for wet locations requiring IP65 protection, they provide an excellent solution for applications such as security lighting, area lighting and landscape lighting.



5 YEAR STANDARD WARRANTY—10 YEAR WARRANTY OPTION

(P) 302-295-0015 | (E) sales@jaykal.net | (W) www.jaykal.net

Specifications are typical values and may change without notification

efficiency. illuminated.

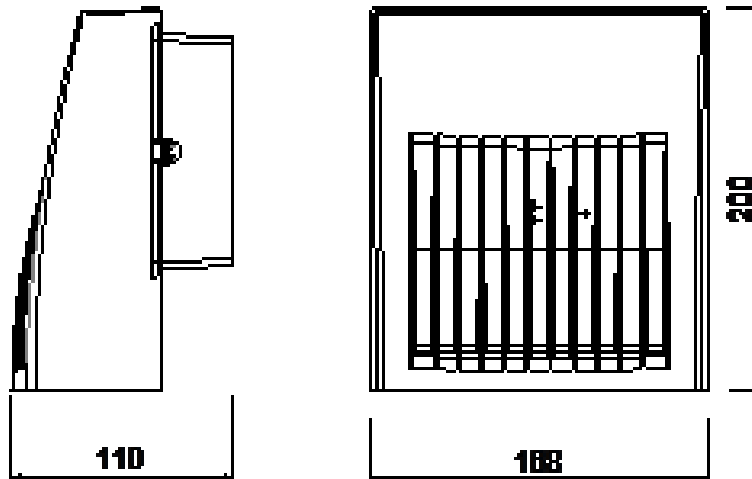
10W-30W LOW PROFILE FULL CUTOFF WALL PACK



JAYKAL

SPECIFICATIONS TABLE

Watt	10W, 20W, 30W	Lumens	1,000lm, 2,000lm, 3,000lm	Efficacy	100lm/W
Input Voltage	100-277VAC 50/60hz	Power Factor	0.95	CRI	>70
THD	<20%	CCT	3000K/4000K/5000K/6000K		
Life (L70)	50,000+ hours	Illumination Angle	100°	Operational Temperatures	-25° - +50°C
Housing Finish	Dark Bronze	IK Rated	IK07	Protection	IP65
Housing Material	Aluminum Die-cast	Lens Material	Tempered Glass	Environment	Wet Locations
Warranty	5 Years	Dimensions	7.87 x 6.61 x 4.43 in / 200 x 168 x 110 mm		



ORDERING INFORMATION

EXAMPLE: JLS68103-LPFC-20-277-50K-D-PC

MODEL NUMBER	-	WATTAGE	-	VOLTAGE	-	CCT	-	FINISH	-	CONTROL
JLS68103-LPFC		10 = 10 Watts 20 = 20 Watts 30 = 30 Watts		277 = 100-277VAC		30K = 3000K 40K = 4000K 50K = 5000K 65K = 6500K		D = Dark Bronze		PC = Photocell

(P) 302-295-0015 | (E) sales@jaykal.net | (W) www.jaykal.net

Specifications are typical values and may change without notification

efficiency. illuminated.



PHOTOMETRY

Luminous Intensity Distribution

