



G4 FORWARD THROW WALL PACK

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

PRODUCT DESCRIPTION

Jaykal's new generation wall pack forward throw fixture for outdoor application with wattage/CCT selectable function.

Wattage and color selectability is standard, allowing field tuning to meet changing project requirements. It featuring three wattage presets and three color presets and is DLC listed.

TAA Available.

FEATURES

- Wattage Selectable: From 40W to 120W
- CCT Selectable: 3000K/4000K/5000K
- 0-10V Dimming Standard
- Photocell Optional
- Motion Sensor Optional
- EM back up optional



ETL CLASSIFIED



RoHS 
Compliant

Revised 11/18/24

Specifications are typical values and may change without notification

efficiency. illuminated.



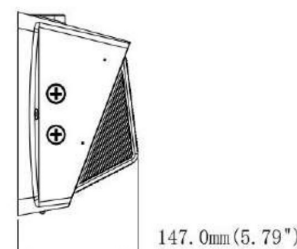
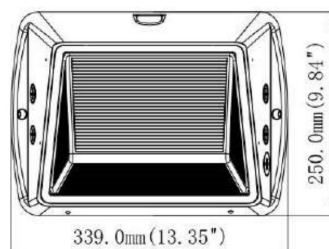
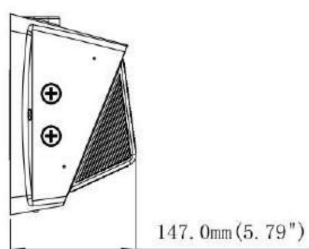
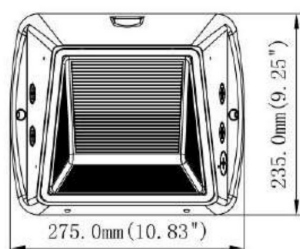
G4 FORWARD THROW WALL PACK

JAYKAL

SPECIFICATIONS TABLE

MODEL	JLS-G4FT	
INPUT VOLTAGE	120-277VAC 50-60HZ / 120-347VAC 50-60HZ	
TYPE	M1	M2
WATTAGE	40W/50W/60W	80W/100W/120W
EFFICACY	120lm/W	
LUMENS	4,800lm/6,000lm/7,200lm	9,600lm/12,000lm/14,400lm
POWER FACTOR	>0.9	
THD	<20%	
L70 HOURS	>50,000 Hours	
CRI	>70	
CCT PRESETS	3000K / 4000K / 5000K Selectable	
DIMMING	0-10V	
DIMMING POWER RATING	<5Ma	
SURGE PROTECTION	6KV	
BEAM ANGLE	70*110°	
OPERATING TEMP.	-40°C - 40°C	
HOUSING MATERIAL	ADC12	
IP RATING	WET LOCATIONS (IP65)	
WARRANTY	5 Year Standard Warranty, 10 Year Optional	
CERTIFICATIONS	UL/DLC	

DIMENSIONS (Unit : mm/inch)



M1 = 40W/50W/60W

M2 = 80W/100W/120W

Specifications are typical values and may change without notification

efficiency. illuminated.



G4 FORWARD THROW WALL PACK

JAYKAL

ORDERING GUIDE		EXAMPLE: JLS-G4FT-M1-277-7MCCT-BR-TAA				
MODEL	WATTAGE	VOLTAGE	CCT	COLOR	COO	
JLS-G4FT	M1 = 40/50/60W M2 = 80/100W/120W	277 = 120-277VAC 347 = 120-347VAC	7MCCT = 3000K/4000K/5000K	BR = Brown	[TAA] = Made in Laos BLANK = Made in Vietnam	

EM BACKUPS ACCESSORIES	
Emergency Backup	JLS-G4FT-EM

BASIC SENSORS	
Photocell	JLS-BUTTON-PC
Motion Sensor	JLS-LL-EFS06R
Programming Remote	JLS-LL-RM51

LumaLinx ENHANCED SENSOR	
0-10v Dimming 3.5mm jack, LR Antenna Round Waterproof Controller Node	JLS-LLE-WPPA102-AUX
High Bay Long Range Sensor	JLS-LLE-EFS106-AUX-W
AUX Swivel Extension Arm	JLS-LLE-WSC03-AUX



Specifications are typical values and may change without notification

efficiency. illuminated.