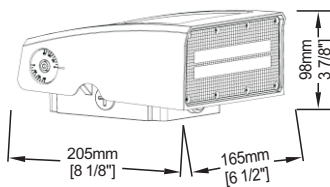
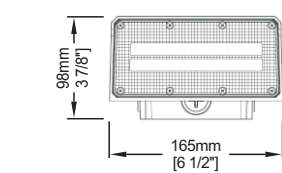


WPSL-B Series

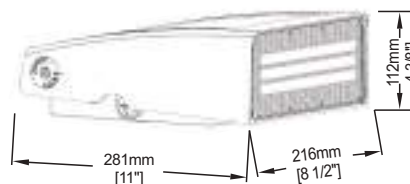
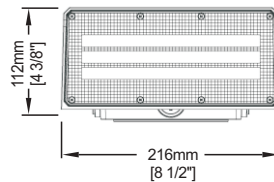
LED slim wall packs deliver full cutoff or semi cutoff light distribution. The innovative pivoting head design aims the light precisely and adjusts up to 20 degrees for forward throw illumination. Suitable for up to 10-25 foot mounting for applications including pathways, perimeter lighting and building entryways. Available in 25W, 35W (small), 60W, 80W (Medium), and 100W, 120W (large) with CCT 4000K & 5000K. LED wall pack fixtures can be mounted on surface/facade, whether you have a new construction or upgrade application. They are perfect for illuminating a variety of outdoor applications, including facade, wall washing, monuments, landscapes, public places, retail and residential complexes. They provide an added level of security to residential/commercial properties.



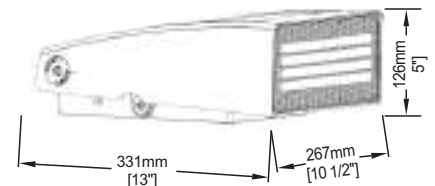
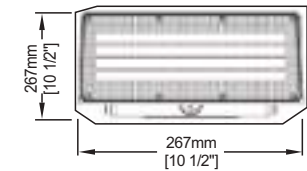
DIMENSION:(mm/in)



25-35W



60-80W



100-120W

WPSL-B Series

CONSTRUCTION

- Die-cast aluminum housing, fully sealed to be dirt and bug proof
- Light transmission PC lens
- Integral secondary heat sink to optimize thermal transfer and maximize performance and life of LED
- Driver is mounted in direct contact with the casting for a low operating temperature and long life
- Polyester powder-coated finish, rust and corrosion proof
- Stabilized to extreme climate changes without cracking or peeling
- Brown (other finishings are available)

APPLICATIONS

- Wet areas
- Outside walkways
- Farm buildings
(Non-corrosive atmosphere)
- Garages
- Building lighting
- Packing lot lighting
- Entryway
- Storage warehouses
- Security lighting

FEATURES

- ETL/cETL listed for wet and outdoor locations
- Light efficiency is reach to 120-140lm/W
- 100-277VAC nput voltage is optional
- Photocell sensor is standard



Entryway lighting



Parking lot lighting



Doorways lighting



Building lighting

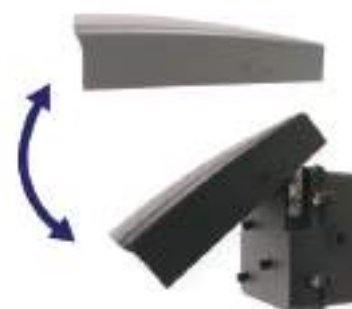
PRODUCT DETAILS



Integrated level inside the housing to facilitate installation



Built-in photocell sensor



Adjustable tilt up to 90°

WPSL-B Series

TECHNICAL SPECIFICATION

- Input Voltage : 100-277VAC
- Driver Type : UL High performance LED drive.
- Power factor : >99%, THD <15 %
- Luminous Efficacy : up to 120lm/w
- Colour Rendering Index : > 70Ra
- LED Type : High performance LM80 SMD3030 LED
- Operating Temperature : -30°C up to 50°C(-22°F up to 122°F)
- Color Temperature : 4000K/5000K
- Material : Aluminum Housing & PC Lens
- Ingress Protection : IP65
- Impact Rating : IK08
- Rated Life : 50,000 hours
- Warranty : 5 years

Models

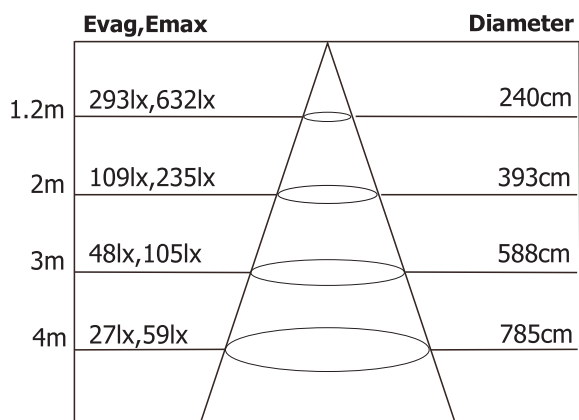
For example (KLWPSL025-50KFP)

Family	Wattage	Separator	CCT	Angle	Driver Type
KLWPSL: KILI-LED PC Lens LED Wall pack (100-277VAC)	025:25W 035:35W 060:60W 080:80W 100:100W 120:120W	—	30K:3000K 40K:4000K 50K:5000K	C: Full-cut off	S:Non-dim ming

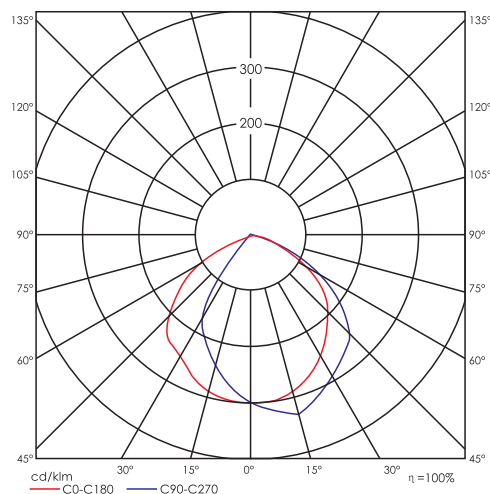
Produce Code	WPSL025	WPSL35	WPSL60	WPSL80	WPSL100	WPSL1200
Power Consumption(W)	25W	35W	60W	80W	100W	120W
Lumens Delivered (lm)	3000lm	4200lm	7200lm	9600lm	12000lm	14400lm
Efficacy (lm/W)	120lm/w	120lm/w	120lm/w	120lm/w	120lm/w	120lm/w
CRI	70	70	70	70	70	70
Color Temperature	4000K/5000K	4000K/5000K	4000K/5000K	4000K/5000K	4000K/5000K	4000K/5000K
Power Factor	0.95	0.95	0.95	0.95	0.95	0.95
Housing	Die-cast aluminum body(Bronze/Black). PC Lens	Die-cast aluminum body(Bronze/Black). PC Lens	Die-cast aluminum body(Bronze/Black). PC Lens	Die-cast aluminum body(Bronze/Black). PC Lens	Die-cast aluminum body(Bronze/Black). PC Lens	Die-cast aluminum body(Bronze/Black). PC Lens
Input Voltage	100-277VAC	100-277VAC	100-277VAC	100-277VAC	100-277VAC	100-277VAC
Installation	Recessed outlet box or wall surface	Recessed outlet box or wall surface	Recessed outlet box or wall surface	Recessed outlet box or wall surface	Recessed outlet box or wall surface	Recessed outlet box or wall surface
Operating Temperature	-30°C up to 50°C (-40°F up to 122°F)	-30°C up to 50°C (-40°F up to 122°F)	-30°C up to 50°C (-40°F up to 122°F)	-30°C up to 50°C (-40°F up to 122°F)	-30°C up to 50°C (-40°F up to 122°F)	-30°C up to 50°C (-40°F up to 122°F)
Certification	ETL/cETL	ETL/cETL	ETL/cETL	ETL/cETL	ETL/cETL	ETL/cETL
Warranty	5 years	5 years	5 years	5 years	5 years	5 years

LUMINAIRE PHOTOMETRIC

Cone illuminance Diagram:

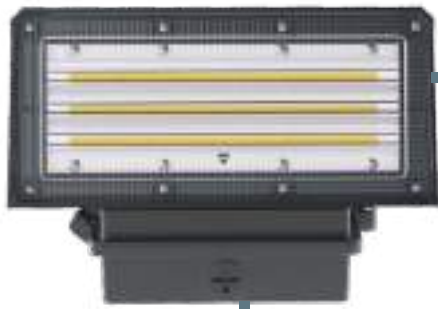


Luminous Intensity Distribution Diagram:



WPSL-B Series

Wall pack lights sales champion,
quality is better than peers.



High efficient SMD LED chips with 100000hrs lifespans, and waterproof rubber ring design.



ADJUST TO YOUR NEEDS
adjustable LED wall pack allows to adjust the angle of the fixture to illuminate a specific area.



Heat Dissipation With a die cast aluminum housing and a polycarbonate lens, Internal heatsink design, for good heat dissipation and be elegant.



Knockouts mounting box

Fixtures and electrical components are UL certified to USA and Canada standards;

- IP65 rated and suitable for wet locations
- Adjust angle from full cut off to half cut off
- 5 years warranty

WPSL-B Series

PACKAGING

Model No.	Qty (pcs)	L*W*H (CM)	NW. (kgs)	G.W. (kgs)	Meas. (CBM)
			Per CTN	Per CTN	Per CTN
WPSL025 WPSL035	6	42*39.5*26CM	12.6	14.2	0.04
WPSL060 WPSL080	1	33*26*15CM	2.9	3.2	0.01
WPSL100 WPSL120	1	38*30*18CM	3.8	4.2	0.02