WPMN Mini LED Wall Pack

The WPMN Mini LED Wall Pack is designed for entrances, stairwells, corridors and other pedestrian areas.

The KLWPMN030 LED Wall Pack delivers 2850 lumens at 5000K while accepts 120-277VAC, consumes 30 watts and produces luminous intensity equivalent up to 70W metal halide. With built-in photocell sensor, the KLWPMN030 LED Wall Pack is a perfect replacement for traditional CFL, HPS and MH wall packs.

MOUNTING AND WIRING

Surface mounting and wiring via the two convenient 3/4" knockouts.

ENVIRONMENTAL SYSTEM

ETL/cETL Listed for outdoor locations.

ELECTRICAL SYSTEM

Integral high performance LED driver.

Universal input voltage 120-277VAC, 50/60Hz.

OPTICAL SYSTEM

High quality polycarbonate diffuser (Clear and Frosted) to project light to a wide space.

High performance LEDs mounted on metal core board and integral aluminum heat sink.

Color Temperature: 3000K/4000K/5000K.

LIGHTING CONTROL
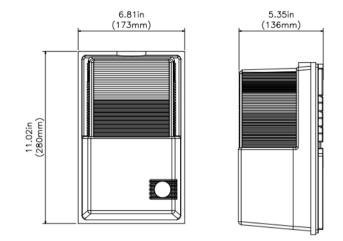
0-10V dimmable/photocell sensor.

Specifications:

ITEM	SPECIFICATION	KLWPMN030
GENERAL PERFORMANCE	Power Consumption(W)	28.8W
	Lumens Delivered (lms)	2800lms
	Efficacy (lm/W)	95lm/W
	CRI	>70
	Color Temperature	3000K/4000K/5000K
	L70	More than 50,000 hours
ELECTRICAL	Power Factor	0.98 at 120VAC 0.90 at 277VAC
	Input Voltage	120-277VAC
PHYSICAL	Housing	Die-cast aluminum body (Bronze/Black) & Polycarbonate diffuser
	Installation	Recessed outlet box or wall surface
	Operating Temperature	-30℃ up to 50℃ (-22℉ up to 122℉)
	Environment	Suitable for damp/wet locations
CERTIFICATION	Warranty	5 years
	Certification	ETL/cETL

Order Information:

Family	Wattage	Separator	CCT	Version	Label	Diffuser
KLWPMN:	**030**: 30W	-	**30K**: 3000K	**S**: Standard	**0**: Kili-LED Label	**0**: Clear
Kili-LED Mini LED Wall Pack			**40K**: 4000K		**1**: Customized Label	**1**: Frosted
			50K: 5000K			

KLWPMN030:

G/W: 23.50kgs (51.80lbs) /12pcs, Carton Dimension: 66cm*65cm*39cm /12pcs

Dimension: (mm/in)

6.81in
(173mm)

5.35in
(136mm)

11.02in
(280mm)

Photometric:

Luminous Intensity Distribution Diagram (Unit: CD)

-/+180

-150   150

-120   120

-90   90

300

600

-60   900   60

UNIT:cd
—— C0/180,116.5°
—— C90/270,70.5°

1200

-30   1500   30

0

AVERAGE BEAM ANGLE(55%):93.5 DEG