

WALL PACK

PQ-WKTX

NEW!
AJUSTABLE
POWER
AND
CCT

The adjustable LED wall pack PQ-WKTX features a die-cast aluminum heat sink. It can be adjusted from 0 to 90 degrees, allowing precise targeting of the lighting. It is an ideal commercial outdoor luminaire for buildings and easily replaces any wall-mounted luminaire.

Applications: Building facades, commercial, industrial, retail, and hospitality buildings that require long life and low maintenance. All applications where full cut-off wall lighting and semi-cut-off wall lighting can be applied.



WALL PACK

Model	Color Temperature (CCT)	Power (W)	Input Voltage (V)
PQ-WKTX	CCTK = 3000K/4000K/5000K 057K = 5700K (optional)	10 / 20 / 30 / 40 30 / 40 / 50 / 60 50 / 60 / 70 / 80 100 120	UNIV = 120-347 AC

WALL PACK

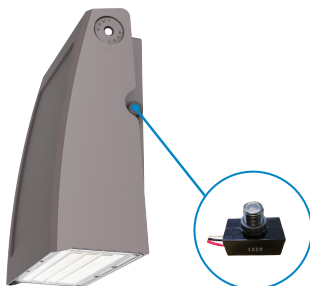
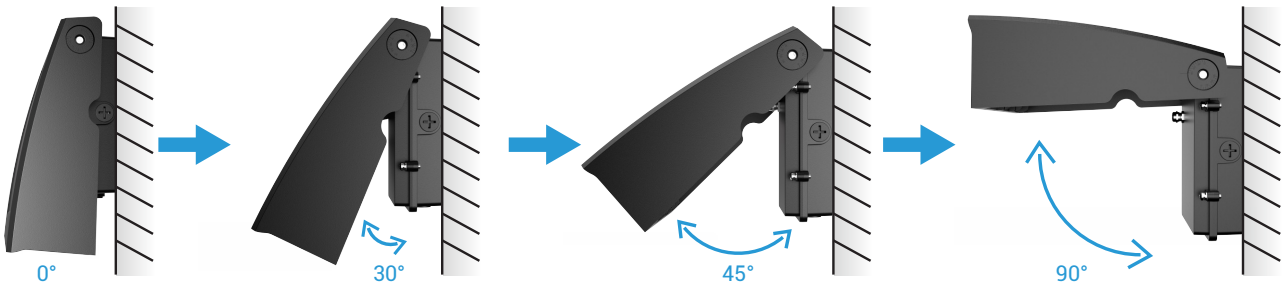
PQ-WKTX

SPECIFICATIONS

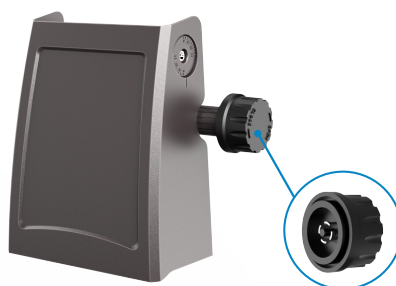
Efficacy	130 lm/W (± 10 %)	IP Rating	IP65
Power (W)	10 / 20 / 30 / 40 30 / 40 / 50 / 60 50 / 60 / 70 / 80 100 120	IK Rating	IK08
Light distribution	Type II	Finish	Black/Bronze/Custom (Option)
Input voltage (V)	120-347	Housing	Die-cast aluminum
CCT	3000K / 4000K / 5000K Adjustable 5700K (Optionnel)	Lens	Polycarbonate
CRI	Ra > 70	Lifespan	L70 @ 50,000 hrs
Adjustable angle	0-90 °	Operating temperature	-22 °F to 113 °F (-30 °C to +45 °C)
Harmonic distortion rate	< 20 %	Storage temperature	-40 °F to 158 °F (-40 °C to + 70 °C)
Surge protection	L-N: 2kV L/N-PE: 4kV	Installation	Junction box
Additional function	0-10V dimming/1-10V dimming/ Surge protection/ Adjustable power/Adjustable CCT	Warranty	5 years
Certifications	ETL/cETL/DLC Premium		

FEATURES

Adjustable from 0° à 90°



Optional photocell sensor



Optional plug-in photocell sensor

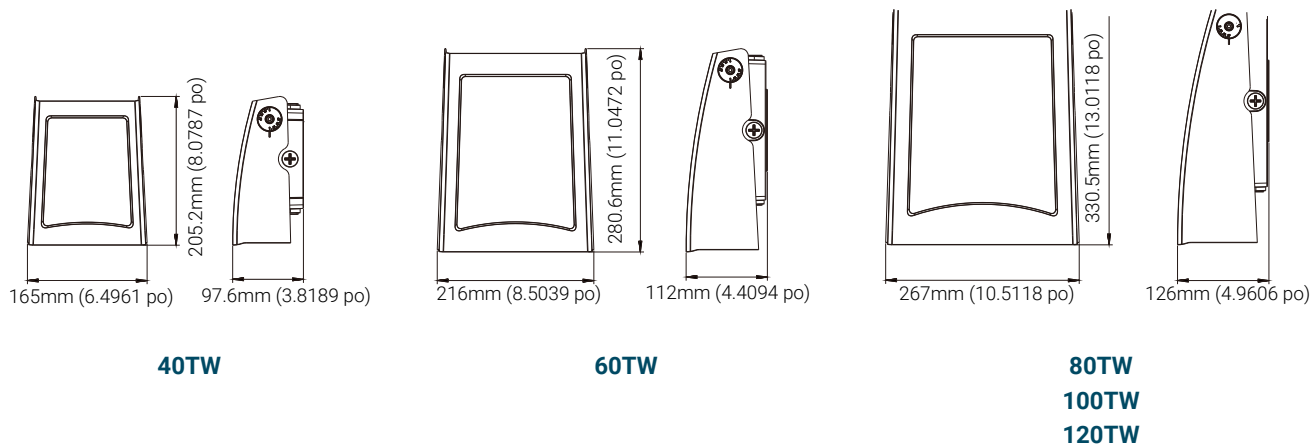


DIP switch, reduced inventory risk

WALL PACK

PQ-WKTX

DIMENSIONS



INSTRUCTIONS FOR ORDERING

Catalog Number for Example: PQ-WKTX-CCTK-60TW-UNIV

SERIES	Color Temperature (CCT)	Power (W)	Input Voltage (V)
PQ-WKTX	CCTK = 3000K/4000K/5000K 057K = 5700K (optional)	40TW = 10/20/30/40 60TW = 30/40/50/60 80TW = 50/60/70/80 100W = 100 120W = 120	UNIV = 120-347 AC