

Catalog #:	
Project :	
Type :	Date:
Notes:	

LED Adjustable Wall Pack

TKWP05™ Series

DESCRIPTION

TekTrons's LED adjustable wall packs provide die-casting aluminum alloy heat sink. Adjustable direction can be available from 0-90 degree, so forward throw illumination can be precisely aimed.

APPLICATIONS

Building facade, commercial, industrial, retail, hospitality buildings that demand long service life and low maintenance. All application where could be applied to full cut-off wall pack light and semi cut-off wall pack light.

QUICK SHIP :

TK-WP05-60L-D-50

TK-WP05-80L-D-50



Specification Features

Controls / Dimming

Die - Cast Aluminum , Polycarbonate Lens, 0-10V dimming, 1-10V dimming drivers, DIP switch, photocell available. UV-resistant polycarbonate refractor lens. 50,000 working hours

Warranty

5 Years Limited Warranty. See warranty documentation for more information.

Certification

It complies with IP65, DLC Premium and ETL

Installation / Mounting

It is easy to install . Instant start w/NO humming.

Ordering Information

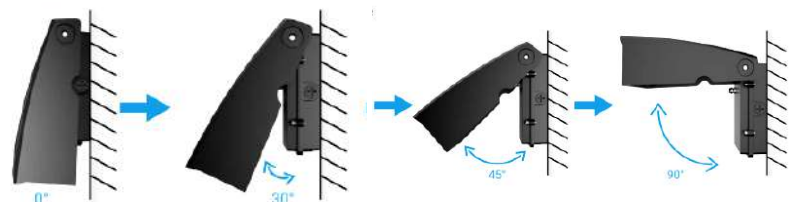
Example: TK-WP05-60L-D-50

TK	WP05	60L	D	CCT	[Blank]
Brand	WP05	Watts	Directional	COLOR	Voltage
TK - Tektron	WP05 - Wall Pack 05	20L - 20 Watts 40L - 40 Watts 60L- 60 Watts 80L- 80 Watts	D - Directional Adjustable	40K - 4000K 50K - 5000K	120 - 277V Options Photocell Optional Product Finish Black / Bronze / Customized

Product Features



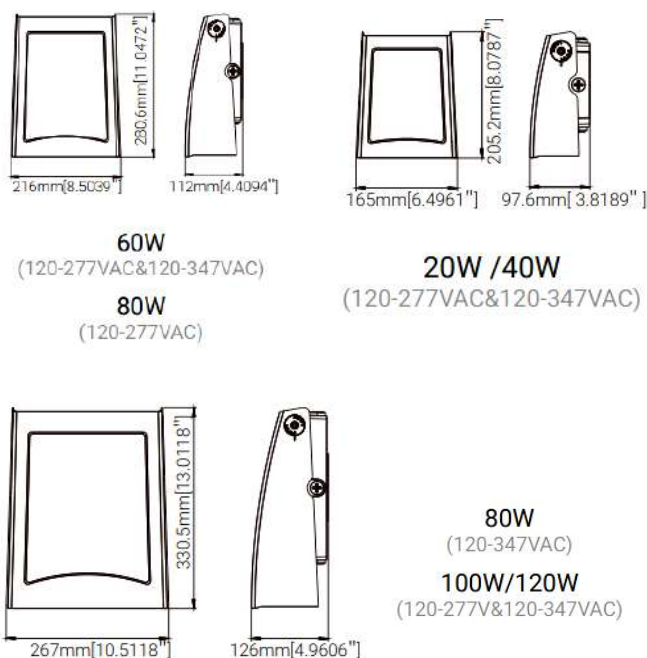
Adjustable direction can be available from 0-90 degree



Specification Features

Input Voltage	120-277V
CCT	3CCT (4000/5000K/ 5700K)
Luminous efficacy (Lm/W)	140LM/W (±10%)
CRI	Ra>70
Dimmable	0-10V
IP Rating	IP65
Operating Temperature	-22°F to 113°F
Life Span	50,000+ Hrs
Adjustable Angle	0 - 90°
THD	<20%
Product Finishing	Black/Bronze/Customized (Optional)
Housing Material	Die-cast Aluminum
Lens	Polycarbonate Lens

Product Dimension

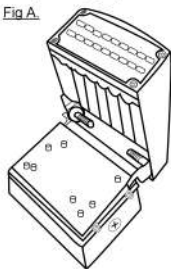


Part Number	H	W	D
TKWP05-60L -D-50K	8.07"	6.49"	3.81"
TKWP05-80L-D-50K	11.04"	8.50"	4.09"

J-Box Mount Installation

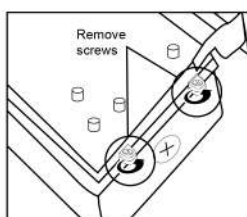
1. Fully open lamp head by holding the housing and lifting the lamp head (Fig A.)

Fig A.



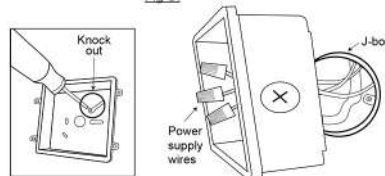
2. Remove the two side screws and open the housing access cover. Disengage the cover from the housing (Fig B.)

Fig B.



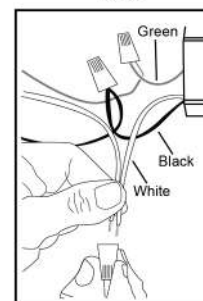
3. Knock out the screw holes needed for the J-box on the housing. Feed the power supply wires thru the center hole. Mount the housing to the J-box (Fig C.)

Fig C.



4. Connect the power supply wires to the wall light. Ground to green, neutral to white and hot to black (Fig D.)

Fig D.



5. Reattach the access cover and tighten the two side screw. Adjust the lamp head to the desired angle (Fig E.)

Fig E.

