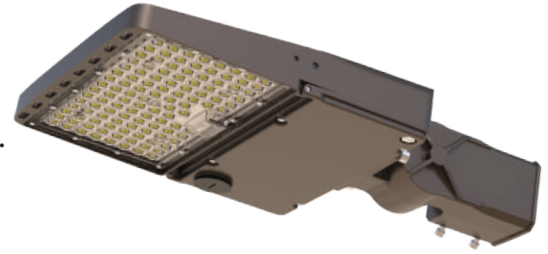


LED Shoebox Area Light

TK-SAL05™ Series

Description

TekTron's SAL05 Shoebox Area Light series provides a secure and versatile lighting solution, unlike mercury vapor, metal halide, and pressure sodium lighting fixtures. The product uses Lumileds LED, and can be powered by LiFud, sosen, or DONE driver. They also save on energy and maintenance costs, while being better for the environment.



Applications

It is suitable for parking lots, street lights, and other open spaces such as parks, fields, yards, walkways, and roads.

Quick Ship

TK-SAL05-150W-3CCT-T3-PS



Specification and Features

Controls / Dimming

0-10V dimmable. The fixture comes with the option of an occupancy and photocell sensors. The product has a die-cast structure of aluminum alloy with high thermal conductivity, a powder-coated finish, and a PC lens.

Warranty

5 Years Limited Warranty.

For more information visit us at,

www.technoledlights.com/warrantyinfo

Certification

It complies with UL Listings, DLC listings, CB, CE Certified, RoHS Compliant, ErP Certified, IP65 Rated.

Installation / Mounting

The installation process is straight forward and offers a range of mounting possibilities. SF Bracket, EA Bracket, YK Bracket, TR Bracket, TR Bracket

Ordering Information

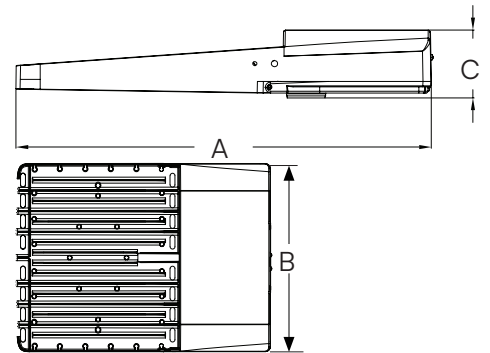
Example: TK-SAL05-150W-50K-T2-PS3

TK	SAL05	150W	3CCT	T2	PS3	Blank
Brand	Series	Watts (wattage Selectable)	Color Temp	Beam Angle	Options	Voltage
TK - TekTron	SAL05 - Shoebox Area light Series 5	150W - 80W/100W/120W/150W	30K - 3000K 3CCT - 40K - 4000K 50K - 5000K 40K - 4000K 3CCT - 50K - 5000K 57K - 5700K (Optional)	T2 Type II T3 Type III T4 Type IV T5 Type V	[Blank] Standard PS3 - NEMA 3pin Receptacle and Photocell PS5 - NEMA 5pin Receptacle PS7 - NEMA 7pin Receptacle	[Blank] AC100-277V (standard) AC120-480V (optional) AC200-480V (optional) Finish B - Bronze (standard)

Specification and Features

Input Voltage	AC120-277V or AC120-480V or AC200-480V
Color Temperature (3CCT)	3000K/4000K/5000K or 4000K/5000K/5700K
Luminous efficacy (Lm/W)	Upto 160 Lm/W
Color Rendering Index (CRI)	70+
Dimmable	0-10V
Power Factor	≥ 0.90
Operating Temperature	-40°C ~ +45°C
IP Rating	IP 65 Rated
Total Harmonic Distortion (THD)	≤ 20%
Life Span	50,000+ Hrs

Dimensions

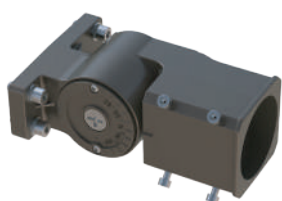


Part Number	A (Length)	B (Width)	C (Height)
TK-SALO5-150W	12.32 inches	11.30 inches	2.64 inches

Optional Accessories

Single Person Installation (Mounting Options)

This design allows you to easily and securely install the product by sliding and locking it in place.



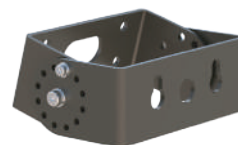
Slip Fitter Bracket



EA Bracket



YK Bracket

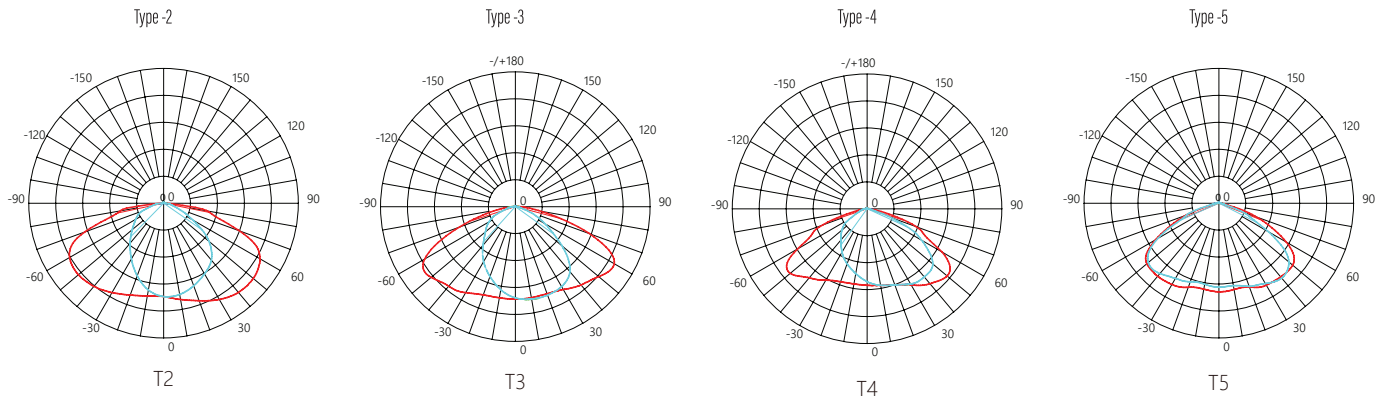


TR Bracket



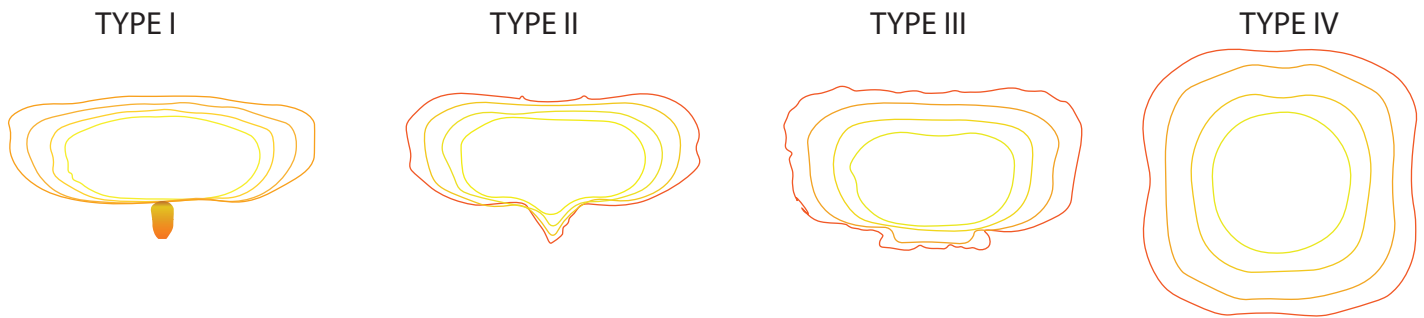
TR Bracket

Photometrics



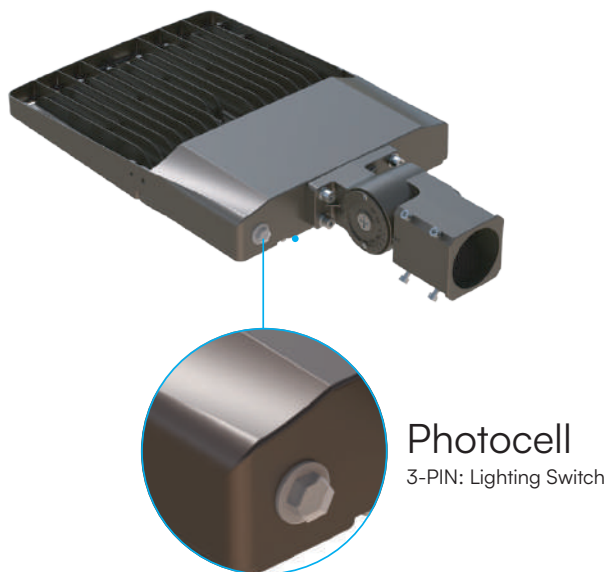
Internal Reflectance Optic Technology

This technology gives better optical control to make the light level more uniform and prevent the loss of light. It has a simple layout and installation that saves poles, energy, installation costs and enhances visibility. It meets the Dark Sky standards with no light spill or glare.

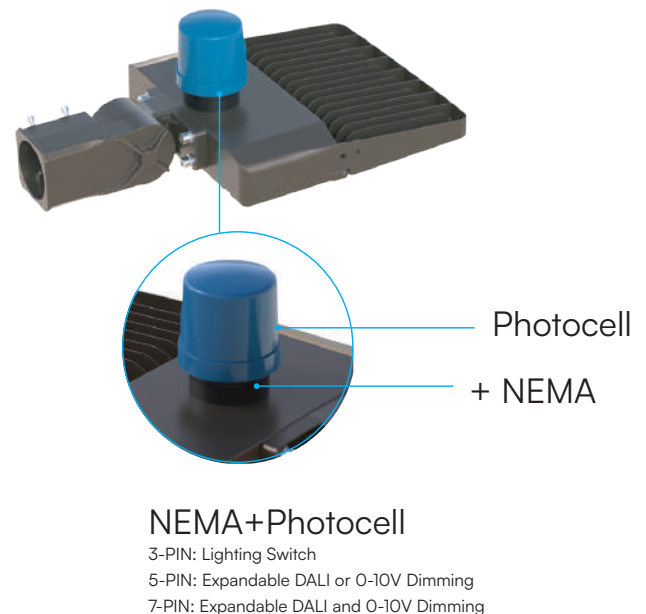


Light Control Solution (Optional)

1. Cost-Effective Light Controlled Accessories



2. Multi-function Light Controlled Accessories



Infographic

