



LED CENTER BASKET DOORFRAME RETROFIT KIT

5 CCT / 5 WATTAGE SELECTABLE

COMBINES FLEXIBILITY, PERFORMANCE AND VALUE



DESIGNED FOR PERFORMANCE & FLEXIBILITY

- ✔ **Selectable CCT & Wattage** – Easily adjust color temperature and light output to meet a wide range of project requirements.
- ✔ **Enhanced Visual Comfort** – Precision-engineered diffuser helps minimize glare and flicker while providing smooth, uniform illumination.
- ✔ **Smart Control Ready** – Compatible with optional occupancy sensors and emergency backup systems for added safety and energy savings.
- ✔ **Standard 0-10V Dimming** – Delivers smooth dimming performance for improved comfort, efficiency, and lighting control.
- ✔ **Reliable Long-Term Value** – Rated for 50,000 hours of operation and backed by a 5-year limited warranty.

SELECTABLE CCT



SELECTABLE WATTAGE



CERTIFICATIONS & COMPLIANCE



DLC Premium listed. Complies with FCC standards.

INDOOR

Troffer Retrofit Kit

SPECIFICATIONS

SKU	53-3202					53-3204				
MODEL NO.	JL-TRFK22-M40W-CCT-S[-VL,VH]					JL-TRFK24-M72W-CCT-S[-VL,VH]				
Brand	Kinlight					Kinlight				
Size	2' x 2'					2' x 4'				
DLC No.	/					/				
Wattage	15W	20W	25W	30W	40W	30W	40W	50W	60W	72W
Efficacy	130 LPW					130 LPW				
Luminous Flux	1950	2600	3250	3810	5000	3900	5200	6500	7500	9000
Input @120V	131mA	175mA	219mA	263mA	350mA	263mA	350mA	438mA	526mA	631mA
12Vdc Output	Max Current 200mA					Max Current 200mA				
Color Temp.	3500K 4000K 5000K 5700K 6500K									
Input Voltage	AC120-277V, 50/60Hz									
Dimmable	0-10V DC									
CRI	>80									
Beam Angle (°)	120°									
THD	<20%									
Flicker	No Flicker									
Power Factor	>0.9									
Working Temp.	-20°C ~ +55°C / -4°F ~ +131°F									
Storage Temp.	-40°C ~ +60°C / -40°F ~ +140°F									
Lifespan	50,000h									
Pcs/Carton	4					4				
Package Dims	26.38" x 8.07" x 24.8"					50.39" x 8.07" x 24.8"				
Weight	23.59 lbs					40.19 lbs				

KEY FEATURES AT A GLANCE



ACCESSORIES & OPTIONS



APPLICATION



CLASSROOMS

HALLWAYS

BOOKSTORES

DIMENSIONS

