

APPLICATIONS

This kit is designed to convert most recessed fluorescent troffers and parabolics from T12 or T8 to more efficient T8, T5 or LED technology. These kits provide everything required to enhance the performance and energy savings of your recessed fixture while minimizing labor, clean up, and expense. This kit comes with the choice of highly polished mirrored reflector or enhanced white reflector, both designed to maximize output and efficiency. Kits include centering socket bars with snap in tabs for reflectors, appropriate instant start/program start sockets, and tek screws for easy assembly. To easily include a specific ballast please add the appropriate ballast code. Kit installs with simple hand tools in minutes.



FEATURES & BENEFITS

- ◆ 2, 3, or 2 lamp positions
- ◆ Lamps are secured with rotary locking lamp sockets
- ◆ Lamp socket accepts No. 18 gauge wire, either solid, solder dipped or twisted-tinned or fuse wire
- ◆ Reflectors are precision formed and high performance
- ◆ Premium aluminum mirrored specular reflector has greater than 91% reflectivity
- ◆ Suitable for damp locations
- ◆ SMALL CAN ballast ONLY accommodated
- ◆ Ballast and lamps can be ordered with these kits
- ◆ UL listed sockets and ballast components

ORDERING DATA

EXAMPLE: RKT24 232WI

RKT		Lamp Type		Socket Type		Ballast Brand		Ballast Factor ²		Configuration		
Series	RKT	Size	14 1x4 22 2x2 24 2x4	Aluminum Reflector	W High Reflectivity White M Highly Reflective Silver	Blank Not Specified A Advance G GE L Lutron S Sylvania U Universal	Blank Not Specified L Low (.77) N Normal (.88) H High (1.18)	Blank Bulk parts Not assembled W Wired Ballast to sockets	# of Lamps	1 1 Lamp 2 2 Lamp 3 3 Lamp 4 4 Lamp ¹	Ballast Type	MV Electronic 120V to 277V PMV Program Start Multivolt DMV Sylvania Multivolt Dimming SD Step Dim Multi Volt LED Wired 1 end hot for T8 or T5 LED tubes ³ LED-2E Wired 2 ends hot for T8 or T5 LED tubes ³

¹Only for 2x2 & 2x4 Kits

²Standard instant start is normal

³Assembled with no ballast. UL listed when supplied with UL listed LED tubes installed

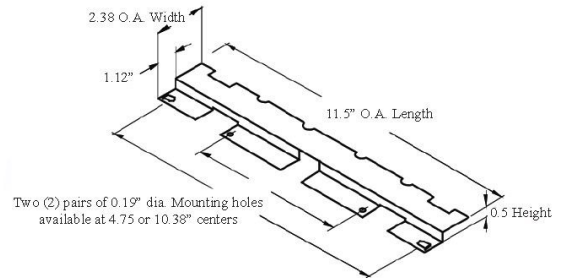
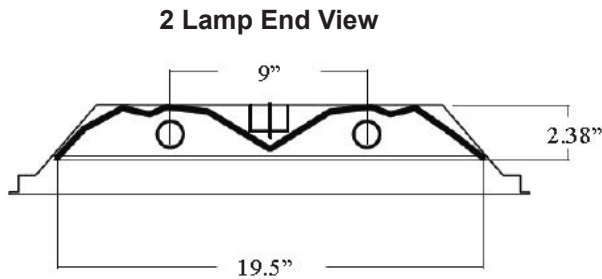
Dimensions and specifications subject to change without notice.



BALLAST SPECIFICATIONS

Ballast Performance Levels			
Manufacturer	Standard - Leave blank if no preference	High Efficiency Instant Start	High Efficiency Program Start
Advance (A)	Centium ICN (A)	Optanium (AL, AN, AH)	Optanium PS (APL, APN, APH)
GE (G)	Proline GE (G)	UltraMax (GL, GN, GH)	UltraStart (GPL, GPH, GPH)
Osram/Sylvania (S)	Quicktronic Pro (S)	Quicktronic QHE (SL, SN, SH)	ProStart (SPL, SPN, SPH)
Universal (U)	ULT STD Electronic (U)	HP Electric (UL, UN, UH)	AccuStart (UPI, UPN, UPH)

DIMENSIONS



Dimensions and specifications subject to change without notice.



CAT#			
JOB NAME		TYPE	