Troffers

Range Troffer

Project	
Type	
Date	



The Ranger LED center troffer provides a traditional yet modern design with the latest in solid-state lighting technology. Precision optics allow for maximum energy savings and optimal illumination in an ultra-minimalistic shallow recessed fixture.

Sizes	2'X2'(603X603mm), 2'X4'(603X1213mm)
Efficacy	130Lm/W
Output	1,950 to 5,850 lm
Wattage	15 to 45 W
CCT	35K/40K/50K
Voltage	AC120-277V
Dimming	0-10V(10%-100%)
CRI	>80

Ordering information

Model	Length	Wattage Select	Efficacy	Lumens	CCT Select	Voltage	Dimming	CRI	Flicker Index
WL-4TRS2225DUV(XXK-XXK-XXK)-T	2'X2'(603X603mm)	15W/20W/25W	130Lm/W	1950lm/2600lm/3250lm	35K/40K/50K	AC120-277V	0-10V(10%-100%)	>80	<30%
WL-4TRS2236DUV(XXK-XXK-XXK)-T	2'X2'(603X603mm)	24W/30W/36W	130Lm/W	3120lm/3900lm/4680lm	35K/40K/50K	AC120-277V	0-10V(10%-100%)	>80	<30%
WL-4TRS2436DUV(XXK-XXK-XXK)-T	2'X4'(603X1213mm)	16W/24W/36W	130Lm/W	2080lm/3120lm/4680lm	35K/40K/50K	AC120-277V	0-10V(10%-100%)	>80	<30%
WL-4TRS2445DUV(XXK-XXK-XXK)-T	2'X4'(603X1213mm)	24W/36W/45W	130Lm/W	3120lm/4680lm/5850lm	35K/40K/50K	AC120-277V	0-10V(10%-100%)	>80	<30%