



iBright™ Solo Troffer

Model:

RTUS22-S-34W

RTUS24-S-40W

RTUS24-S-50W

Product Description

The Solo Troffer is the most recent addition to ATG's Recessed Troffer Series.

It's sleek and beautiful design is an aesthetically pleasing choice, perfectly suited for any high-end installation.

Performance Summary

Input: 100~277VAC

Luminous efficacy: Typ. 85 lm/W

Lumens: 2900 lm, 3400 lm, 4200 lm

CCT: 4000K & 5000 K

Color Accuracy: CRI> 80, R9>10

L70 lifetime: 94,000h

PF>0.95, THD<10%



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ATG ELECTRONICS

Ordering Information

Typical Order Example: RTUS22-S-34W-4K

SERIES	STANDARD	SIZE	SHAPE	WATT	CCT
RT=Troffer	US=US Size	22=2X2ft 24=2X4ft	S=Solo Troffer	34W=34W 40W=40W 50W=50W	4K=4000K 5K=5000K

Product Specifications

CONSTRUCTION & MATERIALS		
Type	2X2	2X4
Dimension	603*603 mm (23.74*23.74 inch)	603*1212 mm (23.74*47.72 inch)
Housing	Cold rolled steel sheet and PC diffuser	
Finish Color	White and Silver	
Lens Type	Frosted	

Model	2x2	2x4	2x4
Power Consumption	34W	40W	50W
Luminous Flux	2900lm	3400lm	4200lm
Luminous Efficacy	85 lm/w		
Color Temperature	4000K & 5000 K		
CRI	80		
Spacing Criteria	C0/180: 1.25; C90/270: 1.25		
Lumen maintenance at 6000h	>95%		

ENVIRONMENTAL SYSTEM	
Work Environment	Indoor use (applicable for dry environments)
Operating Temperature	-20°C~50°C(-4~122°F)

REGULATORY & VOLUNTARY QUALIFICATIONS
DLC Pending
ETL Pending
CE
RoHS

