## T5HE-6-24G-840-DIR

Project: Type:		Prepared By:	Date:
UPC: 0198136018	23	Easy to inst instructions 50,000 hou Rated for u Diffused fro Compatible Compatibil Instant on f Environmer NSF Listed Direct Food UL Listed	r Lifespan se in enclosed and open fixtures in dry or damp locations osted lens will maintain the same light quality over time e with most program start electronic T5 ballasts, Please check
Technical Specifications			
Performance	LED Characteristics		Input Voltage:
Product Type:	Color Accuracy (CRI):		120-277V
Linear	80		Operating Frequency:
Input Wattage:	Color Temperature:		50/60Hz
6W	4000K		Dimming:
Lumens (Nominal):	Electrical		Yes with 0-10V dimmer + ballast. See Dimmer
1000lm	THD:		Compatibility List.
Efficacy:	≤20%		Construction
167 lm/W	Power Factor:		Nominal Length:
L70 Lifespan:	>0.9		2 FT
50,000-Hour LED lifespan based on IES LM-80 results	Dimmable:		Bulb Shape:
and TM-21 calculations	Yes		Т5
Wattage Equivalency:	Operating Temperature:		
F14T5	- Ferning reinberateller		

-20°C-45°C

RAB

Construction	Installation	NSF Listing:
Enclosure Material:	Installation Method:	NSF/ANSI Standard 2 - Food Equipment (non- contact), Splash Zone, and Non-Food Zone. (Not for Direct Food Zone without additional fixture considerations)
Glass	UL Type A, Plug and Play	
Housing Finish:	Other	
Aluminum	Technology EQ:	RoHS:
Lens Finish:	Fluorescent	Mercury and UV free. RoHS-compliant components.
Frosted	Warranty:	FCC:
Base Type:	RAB warrants that our LED products will be free from	Complies with Part 15 of the FCC Rules
G5	defects in materials and workmanship for a period of	
Optical	five (5) years from the date of delivery to the end user, including coverage of light output, color	
Beam Angle:	stability, driver performance and fixture finish. RAB's	
160°	warranty is subject to all terms and conditions found at rablighting.com/warranty.	
	Compliance	
	Safety Listing:	
	UL Listed	
	Environment/Fixture Rating:	
	Damp / Enclosed	

