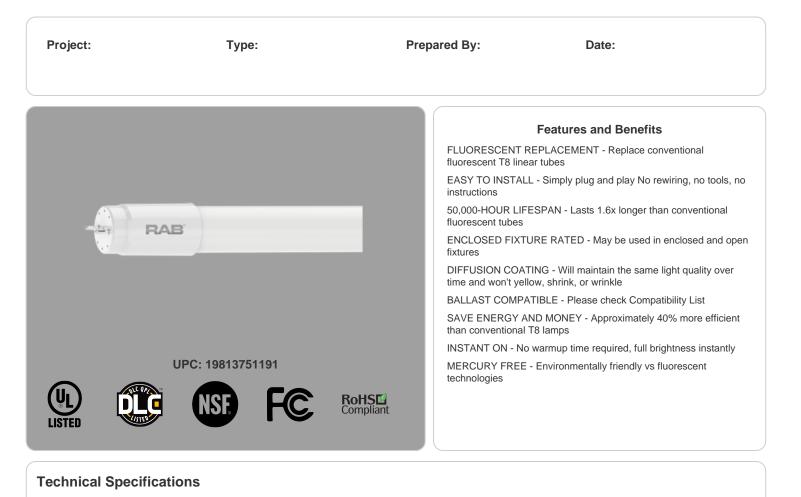
T8-8-36G-830-DIR

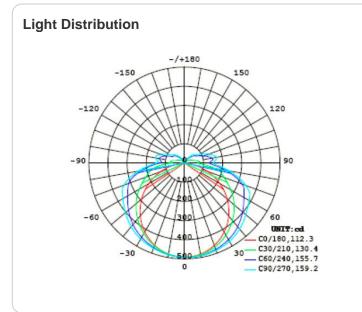




Product Type	Linear	Electrical Characteristics			
Bulb Shape	Т8			Pollost Dopondont	
Nominal Length	3FT	Input Voltage Power Factor Operating Frequency Input Current @ 120V		Ballast Dependent	
Material	Glass			Ballast Dependent	
Finish	Frosted			Ballast Dependent	
Wattage	8W			Ballast Dependent	
Wattage Equivalency	25W Fluorescent	Input Current @ 277V		Ballast Dependent	
Typical Lumen Output	1100	Flicker		≤40%	
Efficacy	138 lm/W	THDi		<25%	
Color Temperature	3000K Warm White	Listings			
CRI	82	UL Listed	Yes		
Base Type	G13		Meets NSF/ANSI star	ndards for use in Food Zone (non-	
L70 Lifespan	50,000 hours	NSF Listed	contact), Splash, and Non-Food Zones. Tube guard		
Operating Temperature	-20°C - 45°C		in open fixtures/		
Dimmable	No	DLC Listed	This product is on the Design Lights Consortium (DLC) Qualified Products List and is eligible for rebates from DLC		
Beam Angle	240°	DLC LISIEU	Member Utilities. DLC Product Code: PAGJNJBZ		
Warranty	5-Year, No-Compromise Warranty	DLC Model			
Installation Type	Type A, Plug and Play	Number T8-8-36G-830-DIR			
For Use in Emergency Fixtures	No	DLC Product PAGJNJBZ			
For Use Outdoors in Open Fixtures	•				
		CEC Status	Lawful for sale in Cali	ifornia	

T8-8-36G-830-DIR





Ballast Performance

	0.78BF	0.88BF	1.88BF
Lumens	995	1100	1420
System Power (W)	8.5	9.5	13

Case and Pallet Dimensions

		QTY	LENGTH	WIDTH	HEIGHT
	CASE	25	37.2	7.9	7.3
	PALLET	42	49.2	39.4	48.8

