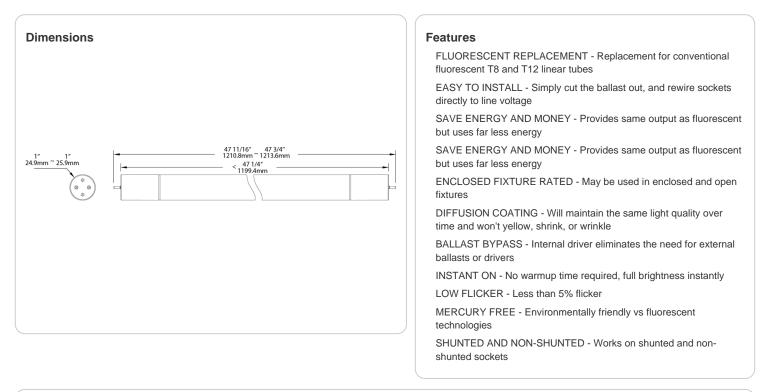
T8-10.5-48G-835-DE-BYP

		Project:		Туре:
RAB		Prepared	By:	Date:
Replace conventional T5/T8/T12 fluorescent tubes. Works with shunted and non-shunted sockets - no r Color: Frosted white		Driver Info Watts Color Temp Lumens Efficacy Color Accurac L70 Accuracy	-	LED Info Input Voltage 120-277V Power Factor 0.9 Flicker N/A THDi <20% R9
-	DLC Listed:		LED Characte	eristics
Technical Specifications Listings UL Recognized: Yes UL Classified:	DLC Listed: This product is on the Design Ligh (DLC) Qualified Products List and rebates from DLC Member Utilities Code: PD2KJ0EC	is eligible for	Installation Typ	
Listings UL Recognized: Yes UL Classified: Yes	This product is on the Design Ligh (DLC) Qualified Products List and rebates from DLC Member Utilities	is eligible for	Installation Typ Type B, Ballast B Lifespan: 50,000-hour LED results	pe:
Listings UL Recognized: Yes UL Classified: Yes NSF Listing: Meets NSF/ANSI standards for use in Food Zone	This product is on the Design Ligh (DLC) Qualified Products List and rebates from DLC Member Utilities Code: PD2KJ0EC Description Lamp Type: Linear T8	is eligible for	Installation Tyj Type B, Ballast B Lifespan: 50,000-hour LED	pe: ypass, Double Ended Wire lifespan based on IES LM-70
Listings JL Recognized: Yes JL Classified: Yes ISF Listing: Meets NSF/ANSI standards for use in Food Zone non-contact), Splash, and Non-Food Zones	This product is on the Design Ligh (DLC) Qualified Products List and rebates from DLC Member Utilities Code: PD2KJ0EC Description Lamp Type: Linear T8 Bulb Type:	is eligible for	Installation Typ Type B, Ballast B Lifespan: 50,000-hour LED results Construction	pe: ypass, Double Ended Wire lifespan based on IES LM-70
Listings JL Recognized: Yes JL Classified: Yes ISF Listing: Meets NSF/ANSI standards for use in Food Zone non-contact), Splash, and Non-Food Zones	This product is on the Design Ligh (DLC) Qualified Products List and rebates from DLC Member Utilities Code: PD2KJ0EC Description Lamp Type: Linear T8 Bulb Type: T8	is eligible for	Installation Typ Type B, Ballast B Lifespan: 50,000-hour LED results Construction Operating Tem	pe: ypass, Double Ended Wire lifespan based on IES LM-70
Listings JL Recognized: Yes JL Classified: Yes ISF Listing: Neets NSF/ANSI standards for use in Food Zone hon-contact), Splash, and Non-Food Zones FCC:	This product is on the Design Ligh (DLC) Qualified Products List and rebates from DLC Member Utilities Code: PD2KJ0EC Description Lamp Type: Linear T8 Bulb Type: T8 Base Type:	is eligible for	Installation Typ Type B, Ballast B Lifespan: 50,000-hour LED results Construction Operating Tem -20 - 45°C	pe: ypass, Double Ended Wire lifespan based on IES LM-70
Listings JL Recognized: Yes JL Classified: Yes NSF Listing: Meets NSF/ANSI standards for use in Food Zone non-contact), Splash, and Non-Food Zones FCC: Yes Rohs:	This product is on the Design Ligh (DLC) Qualified Products List and rebates from DLC Member Utilities Code: PD2KJ0EC Description Lamp Type: Linear T8 Bulb Type: T8 Base Type: G13, Medium Bipin	is eligible for	Installation Typ Type B, Ballast B Lifespan: 50,000-hour LED results Construction Operating Tem -20 - 45°C Other	pe: ypass, Double Ended Wire lifespan based on IES LM-70
Listings JL Recognized: Yes JL Classified: Yes NSF Listing: Meets NSF/ANSI standards for use in Food Zone non-contact), Splash, and Non-Food Zones FCC: Yes Rohs: Yes	This product is on the Design Ligh (DLC) Qualified Products List and rebates from DLC Member Utilities Code: PD2KJ0EC Description Lamp Type: Linear T8 Bulb Type: T8 Base Type: G13, Medium Bipin Length:	is eligible for	Installation Typ Type B, Ballast B Lifespan: 50,000-hour LED results Construction Operating Tem -20 - 45°C Other Warranty:	pe: ypass, Double Ended Wire lifespan based on IES LM-70
Listings UL Recognized: Yes	This product is on the Design Ligh (DLC) Qualified Products List and rebates from DLC Member Utilities Code: PD2KJ0EC Description Lamp Type: Linear T8 Bulb Type: T8 Base Type: G13, Medium Bipin	is eligible for	Installation Typ Type B, Ballast B Lifespan: 50,000-hour LED results Construction Operating Tem -20 - 45°C Other Warranty:	pe: ypass, Double Ended Wire lifespan based on IES LM-70

T8-10.5-48G-835-DE-BYP



Ordering Matrix								
Family	Lamp Power	Length	Material	Base Type	CRI/Color Temp	Installation Type		
Т8	10.5	48	G		8	35		
	9 = 17W 14 = 32W 17 = 32W 43 = 59W/54W	24 = 2 ft. 48 = 4 ft. 96 = 8 ft.	Blank = Glass	Blank = G13 FA8 = FA8 R17D = R17D	830 = 3000K 835 = 3500K 840 = 4000K 850 = 5000K	DE = Double Ended BYP = Ballast Bypass		

Need help? Tech help line: (888) 722-1000 Email: custserv@rablighting.com Website: www.rablighting.com Copyright © 2019 RAB Lighting All Rights Reserved Note: Specifications are subject to change at any time without notice