T8-11-48G-835-EXT

Project:	Туре:	Prepared By:	Date:
RAB		Dedicated Ex Can be instal Works with r 50,000 hour Rated for use	e in enclosed and open fixtures in dry or damp locations ted lens will maintain the same light quality over time Il brightness ess than 1%
c SN°us	UPC: 019813834092		
CRU'us OS			
CRU'US OS	E FC EEEE		LED Characteristics
CRUIS CRUIS	E FC EEEE		Color Temperature:
CENSUS Technical Specifications Performance Product Type: Linear	E Construction Construction Glass		Color Temperature: 3500K Neutral White
CSU'us OS Technical Specifications Performance Product Type: Linear Input Wattage:	E Construction Construction Glass Bulb Shape:		Color Temperature: 3500K Neutral White Color Accuracy (CRI):
CENSUS CONSULTATIONS Technical Specifications Performance Product Type: Linear Input Wattage: 11W	EXAMPLE OF CONSTRUCTION		Color Temperature: 3500K Neutral White Color Accuracy (CRI): 80 CRI
CSU'us CSS Technical Specifications Performance Product Type: Linear Input Wattage: 11W Lumens (Nominal):	EXAMPLE OF CONSTRUCTION CONSTRUCTION Material: Glass Bulb Shape: T8 Nominal Length:		Color Temperature: 3500K Neutral White Color Accuracy (CRI):
CENSUS CONSULTATIONS Performance Product Type: Linear Input Wattage: 11W Lumens (Nominal): 1800lm	Construction Material: Glass Bulb Shape: T8 Nominal Length: 4 FT		Color Temperature: 3500K Neutral White Color Accuracy (CRI): 80 CRI
CSE'us OS Technical Specifications Performance Product Type: Linear Input Wattage: 11W Lumens (Nominal): 1800lm Efficacy:	Construction Glass Bulb Shape: T8 Nominal Length: 4 FT Finish:		Color Temperature: 3500K Neutral White Color Accuracy (CRI): 80 CRI Electrical
CENSUS CONSULTATIONS Performance Product Type: Linear Input Wattage: 11W Lumens (Nominal): 1800lm	Construction Material: Glass Bulb Shape: T8 Nominal Length: 4 FT		Color Temperature: 3500K Neutral White Color Accuracy (CRI): 80 CRI Electrical THD:
CSE'us OS Technical Specifications Performance Product Type: Linear Input Wattage: 11W Lumens (Nominal): 1800lm Efficacy:	Construction Glass Bulb Shape: T8 Nominal Length: 4 FT Finish:		Color Temperature: 3500K Neutral White Color Accuracy (CRI): 80 CRI Electrical THD: <25%
CENSUS CONSULTATIONS Performance Product Type: Linear Input Wattage: 11W Lumens (Nominal): 1800lm Efficacy: 138 lm/W	Construction Material: Glass Bulb Shape: T8 Nominal Length: 4 FT Finish: Frosted		Color Temperature: 3500K Neutral White Color Accuracy (CRI): 80 CRI Electrical THD: <25% Power Factor:
CENEUS CONSTITUTIONS	EXERCIAL SECESSION OF CONSTRUCTION OF CONSTRUCTUON OF CONSTRUC	Den Fixtures:	Color Temperature: 3500K Neutral White Color Accuracy (CRI): 80 CRI Electrical THD: <25% Power Factor: >0.9

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Technical Specifications (continued)

Electrical

Dimming:

Yes with 0-10V dimmer. See Dimmer Compatibility List.

Input Voltage:

120-277V AC

Operating Frequency:

50/60Hz

Flicker:

Depends on Type C Driver

Other

Warranty:

RAB warrants that our LED products will be free from defects in materials and workmanship for a period of five (5) years from the date of delivery to the end user, including coverage of light output, color stability, driver performance and fixture finish. RAB's warranty is subject to all terms and conditions found at rablighting.com/warranty.

Installation

Installation Type:

Type C, External Driver

Compliance

UL Recognized:

Yes

NSF Listed:

Meets NSF/ANSI standards for use in Food Zone (non-contact), Splash, and Non-Food Zones. Tube guard required in open fixtures.

California Energy Commission (CEC) Status:

Lawful for sale in California

2 Lamp Application:

DLC Model Number: T10059 DLC ID Number: PLQPNHPAY310

3 Lamp Application:

DLC Model Number: T10059-3 DLC ID Number: PLL9JMK5793X

4 Lamp Application:

DLC Model Number: T10059-4 DLC ID Number: PLTURH3N755T

Application:

Suitable for damp locations and totally enclosed fixtures.

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DLC Model Number:

T10059 (T8-11-48G-835-EXT)

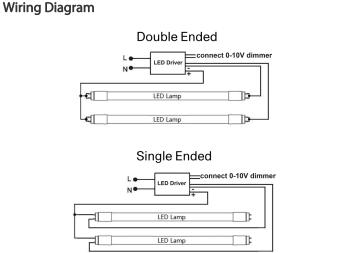
Optical

Beam Angle:

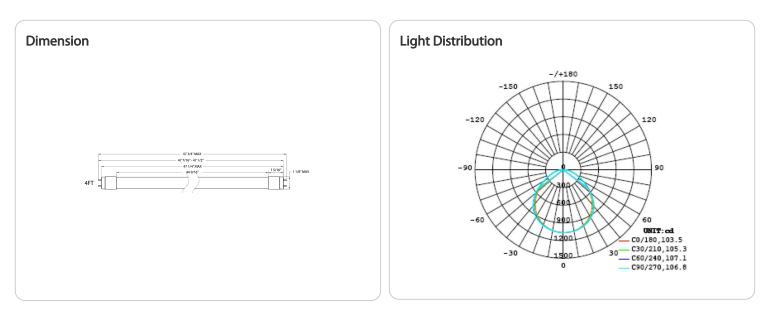
220°

Case and Pallet Dimensions

	QTY	LENGTH (in)	WIDTH (in)	HEIGHT (in)
CASE	24	50.8	6.3	7.4
PALLET	900	44.8	39.6	52.4



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