T8-7.5-24G-850-EXT

Project:	Туре:	Prepared By:	Date:
FAB		Dedicated E Can be insta Works with 50,000 hour Rated for us	e in enclosed and open fixtures in dry or damp locations sted lens will maintain the same light quality over time III brightness ess than 1%
	UPC:		
-			
erformance	Nominal Length:		Operating Temperature:
erformance oduct Type:	Nominal Length: 2 ft		Operating Temperature: -25°C to 45°C (-13°:F to 113°F)
erformance oduct Type:			
erformance oduct Type: near	2 ft		-25°C to 45°C (-13°:F to 113°F)
erformance roduct Type: near put Wattage:	2 ft Finish: Frosted		-25°C to 45°C (-13°:F to 113°F) Dimming:
erformance roduct Type: near put Wattage: 5W	2 ft Finish: Frosted Base Type:		-25°C to 45°C (-13°:F to 113°F) Dimming: Yes with 0-10V dimmer. See Dimmer Compatibility List.
erformance roduct Type: near put Wattage: 5W umens (Nominal):	2 ft Finish: Frosted		-25°C to 45°C (-13°:F to 113°F) Dimming: Yes with 0-10V dimmer. See Dimmer Compatibility List. Input Voltage:
erformance roduct Type: near put Wattage: 5W umens (Nominal):	2 ft Finish: Frosted Base Type: G13	Open Fixtures:	-25°C to 45°C (-13°:F to 113°F) Dimming: Yes with 0-10V dimmer. See Dimmer Compatibility List.
erformance roduct Type: near put Wattage: 5W umens (Nominal): 2001m	2 ft Finish: Frosted Base Type:	Open Fixtures:	-25°C to 45°C (-13°:F to 113°F) Dimming: Yes with 0-10V dimmer. See Dimmer Compatibility List. Input Voltage: 120-277V AC
erformance roduct Type: near put Wattage: 5W umens (Nominal): 200Im ficacy:	2 ft Finish: Frosted Base Type: G13 For Use Outdoors in	Open Fixtures:	-25°C to 45°C (-13°:F to 113°F) Dimming: Yes with 0-10V dimmer. See Dimmer Compatibility List. Input Voltage:
erformance roduct Type: near put Wattage: 5W umens (Nominal): 2001m	2 ft Finish: Frosted Base Type: G13 For Use Outdoors in		-25°C to 45°C (-13°:F to 113°F) Dimming: Yes with 0-10V dimmer. See Dimmer Compatibility List. Input Voltage: 120-277V AC Operating Frequency: 50/60Hz
erformance roduct Type: near put Wattage: 5W umens (Nominal): 2001m ficacy: 331m/W	2 ft Finish: Frosted Base Type: G13 For Use Outdoors in No		 -25°C to 45°C (-13°:F to 113°F) Dimming: Yes with 0-10V dimmer. See Dimmer Compatibility List. Input Voltage: 120-277V AC Operating Frequency: 50/60Hz Flicker:
erformance oduct Type: near put Wattage: SW umens (Nominal): 200lm ficacy: 31m/W 20 Lifespan:	2 ft Finish: Frosted Base Type: G13 For Use Outdoors in No LED Characteristics		-25°C to 45°C (-13°:F to 113°F) Dimming: Yes with 0-10V dimmer. See Dimmer Compatibility List. Input Voltage: 120-277V AC Operating Frequency: 50/60Hz
erformance roduct Type: near put Wattage: 5W umens (Nominal): 2001m ficacy: 831m/W 70 Lifespan: 0,000 Hours	2 ft Finish: Frosted Base Type: G13 For Use Outdoors in No LED Characteristics Color Temperature: 5000K Daylight	i	-25°C to 45°C (-13°:F to 113°F) 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
erformance roduct Type: near put Wattage: 5W umens (Nominal): 200lm fficacy: 331m/W 70 Lifespan: 0,000 Hours	2 ft Finish: Frosted Base Type: G13 For Use Outdoors in No LED Characteristics Color Temperature: 5000K Daylight Color Accuracy (CRI):	i	-25°C to 45°C (-13°:F to 113°F) 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 Installation
erformance roduct Type: near put Wattage: 5W umens (Nominal): 200Im ficacy: 33Im/W 70 Lifespan: 0,000 Hours	2 ft Finish: Frosted Base Type: G13 For Use Outdoors in No LED Characteristics Color Temperature: 5000K Daylight	i	 -25°C to 45°C (-13°:F to 113°F) 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 Installation Installation Type:
erformance roduct Type: near put Wattage: 5W umens (Nominal): 200lm ficacy: 33lm/W 70 Lifespan: 0,000 Hours Vattage Equivalency: 7W Fluorescent	2 ft Finish: Frosted Base Type: G13 For Use Outdoors in No LED Characteristics Color Temperature: 5000K Daylight Color Accuracy (CRI): 80 CRI	i	-25°C to 45°C (-13°:F to 113°F) 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 Installation
erformance roduct Type: near put Wattage: 5W umens (Nominal): 2001m fficacy: 331m/W 70 Lifespan: 0,000 Hours /attage Equivalency: 7W Fluorescent onstruction	2 ft Finish: Frosted Base Type: G13 For Use Outdoors in No LED Characteristics Color Temperature: 5000K Daylight Color Accuracy (CRI): 80 CRI Electrical	i	-25°C to 45°C (-13°:F to 113°F) 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 Installation Installation Type: Type C, External Driver
erformance roduct Type: near but Wattage: 5W umens (Nominal): 200lm fficacy: 33lm/W 70 Lifespan: 0,000 Hours /attage Equivalency: 7W Fluorescent onstruction laterial:	2 ft Finish: Frosted Base Type: G13 For Use Outdoors in No LED Characteristics Color Temperature: 5000K Daylight Color Accuracy (CRI): 80 CRI Electrical THD:	i	-25°C to 45°C (-13°:F to 113°F) 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 Installation Installation Type: Type C, External Driver Compliance
erformance roduct Type: near 5W umens (Nominal): 2001m fficacy: 331m/W 70 Lifespan: 0,000 Hours /attage Equivalency: 7W Fluorescent onstruction laterial:	2 ft Finish: Frosted Base Type: G13 For Use Outdoors in No LED Characteristics Color Temperature: 5000K Daylight Color Accuracy (CRI): 80 CRI Electrical	i	-25°C to 45°C (-13°:F to 113°F) 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 Installation Installation Type: Type C, External Driver
rechnical Specifications erformance roduct Type: near oput Wattage: 5W umens (Nominal): 200lm fficacy: 331m/W 70 Lifespan: 0,000 Hours /attage Equivalency: 7W Fluorescent construction laterial: lass ulb Shape:	2 ft Finish: Frosted Base Type: G13 For Use Outdoors in No LED Characteristics Color Temperature: 5000K Daylight Color Accuracy (CRI): 80 CRI Electrical THD:	i	 -25°C to 45°C (-13°:F to 113°F) 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 Installation Installation Type: Type C, External Driver Compliance UL Recognized:

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Technical Specifications (continued)

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 Sales in California

2 Lamp Application:

DLC Model Number: T10065 DLC ID Number: PLK0D7PV2078

3 Lamp Application:

DLC Model Number: T10065-3 DLC ID Number: PL2837I3F36Z

4 Lamp Application:

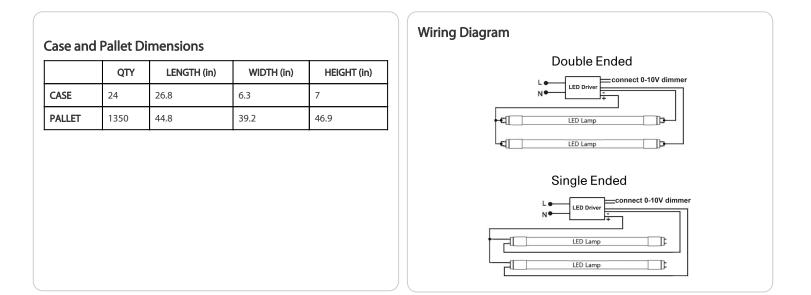
DLC Model Number: T10065-4 DLC ID Number: PLHX6K173H7O

Application:

Suitable for damp locations and totally enclosed fixtures.

Model Number for Certification:

T10065 (T8-7.5-24G-850-EXT)



T8-7.5-24G-850-EXT

-/+180

0

150

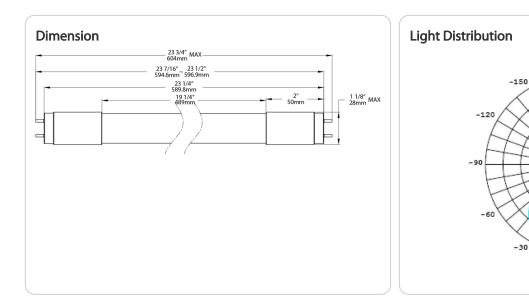
30

120

90

UNIT: ed - C0/180,95.5 - C30/210,99.0 - C60/240,106.4 - C90/270,109.1

60



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