Project Name Location Prepared By



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General	
	Active
Status Watts	Active 9.5W
Fluorescent Equivalent	32W/30W/28W/25W
Volts	120V-277V
Ballast Type	Type A
Shape	T8
Base	Medium Bi Pin
ANSI Base	G13
Nominal Length	48.00
Finish	Gloss
CCT (Kelvin)	4000K
Temperature	Cool White
CRI	82
Lumens	1740L
Beam Spread	210
Dimmable	Yes-Dimmable
Hours Rated	50000
Lamp Type	Linear
Technology	LED
Electrical	
Electrical	
Ballasting Requirements	Ballast required. Direct Replacement-for use on Instant Start and Rapid Start ballasts with no rewiring required. May not be compatible with every ballast. Refer to the ballast compatibility
	chart
Operating Frequency	
Operating Frequency Dimming Note	chart
	chart 50/60 Hz Check Ballast MFG for Dimmer Compatibility; Only in Type A mode; Dimming range from 100 to less than or equal to 20 percent
Dimming Note	chart 50/60 Hz Check Ballast MFG for Dimmer Compatibility; Only in Type A mode; Dimming range from 100 to less than or equal to 20 percent depending on dimmer control
Dimming Note Power Factor	chart 50/60 Hz Check Ballast MFG for Dimmer Compatibility; Only in Type A mode; Dimming range from 100 to less than or equal to 20 percent depending on dimmer control 0.9
Dimming Note Power Factor THD	chart 50/60 Hz Check Ballast MFG for Dimmer Compatibility; Only in Type A mode; Dimming range from 100 to less than or equal to 20 percent depending on dimmer control 0.9 20% -20C (-4F) to a maximum of +45C
Power Factor THD Operating Temperature	chart 50/60 Hz Check Ballast MFG for Dimmer Compatibility; Only in Type A mode; Dimming range from 100 to less than or equal to 20 percent depending on dimmer control 0.9 20% -20C (-4F) to a maximum of +45C
Power Factor THD Operating Temperature Physical	chart 50/60 Hz Check Ballast MFG for Dimmer Compatibility; Only in Type A mode; Dimming range from 100 to less than or equal to 20 percent depending on dimmer control 0.9 20% -20C (-4F) to a maximum of +45C (+113F)
Dimming Note Power Factor THD Operating Temperature Physical MOL	chart 50/60 Hz Check Ballast MFG for Dimmer Compatibility; Only in Type A mode; Dimming range from 100 to less than or equal to 20 percent depending on dimmer control 0.9 20% -20C (-4F) to a maximum of +45C (+113F)
Dimming Note Power Factor THD Operating Temperature Physical MOL MOD	chart 50/60 Hz Check Ballast MFG for Dimmer Compatibility; Only in Type A mode; Dimming range from 100 to less than or equal to 20 percent depending on dimmer control 0.9 20% -20C (-4F) to a maximum of +45C (+113F)
Dimming Note Power Factor THD Operating Temperature Physical MOL MOD Material	chart 50/60 Hz Check Ballast MFG for Dimmer Compatibility; Only in Type A mode; Dimming range from 100 to less than or equal to 20 percent depending on dimmer control 0.9 20% -20C (-4F) to a maximum of +45C (+113F) 48.00 1.00 Glass
Power Factor THD Operating Temperature Physical MOL MOD Material Housing Color Weight (lb.)	chart 50/60 Hz Check Ballast MFG for Dimmer Compatibility; Only in Type A mode; Dimming range from 100 to less than or equal to 20 percent depending on dimmer control 0.9 20% -20C (-4F) to a maximum of +45C (+113F) 48.00 1.00 Glass White
Dimming Note Power Factor THD Operating Temperature Physical MOL MOD Material Housing Color Weight (lb.) Additional Information	chart 50/60 Hz Check Ballast MFG for Dimmer Compatibility; Only in Type A mode; Dimming range from 100 to less than or equal to 20 percent depending on dimmer control 0.9 20% -20C (-4F) to a maximum of +45C (+113F) 48.00 1.00 Glass White 0.42
Power Factor THD Operating Temperature Physical MOL MOD Material Housing Color Weight (lb.) Additional Information Specification Note	chart 50/60 Hz Check Ballast MFG for Dimmer Compatibility; Only in Type A mode; Dimming range from 100 to less than or equal to 20 percent depending on dimmer control 0.9 20% -20C (-4F) to a maximum of +45C (+113F) 48.00 1.00 Glass White 0.42 Surge Protection
Dimming Note Power Factor THD Operating Temperature Physical MOL MOD Material Housing Color Weight (lb.) Additional Information	chart 50/60 Hz Check Ballast MFG for Dimmer Compatibility; Only in Type A mode; Dimming range from 100 to less than or equal to 20 percent depending on dimmer control 0.9 20% -20C (-4F) to a maximum of +45C (+113F) 48.00 1.00 Glass White 0.42
Power Factor THD Operating Temperature Physical MOL MOD Material Housing Color Weight (lb.) Additional Information Specification Note	chart 50/60 Hz Check Ballast MFG for Dimmer Compatibility; Only in Type A mode; Dimming range from 100 to less than or equal to 20 percent depending on dimmer control 0.9 20% -20C (-4F) to a maximum of +45C (+113F) 48.00 1.00 Glass White 0.42 Surge Protection
Power Factor THD Operating Temperature Physical MOL MOD Material Housing Color Weight (lb.) Additional Information Specification Note Warranty	chart 50/60 Hz Check Ballast MFG for Dimmer Compatibility; Only in Type A mode; Dimming range from 100 to less than or equal to 20 percent depending on dimmer control 0.9 20% -20C (-4F) to a maximum of +45C (+113F) 48.00 1.00 Glass White 0.42 Surge Protection
Power Factor THD Operating Temperature Physical MOL MOD Material Housing Color Weight (lb.) Additional Information Specification Note Warranty Compliance	chart 50/60 Hz Check Ballast MFG for Dimmer Compatibility; Only in Type A mode; Dimming range from 100 to less than or equal to 20 percent depending on dimmer control 0.9 20% -20C (-4F) to a maximum of +45C (+113F) 48.00 1.00 Glass White 0.42 Surge Protection 5 Year Limited - T8 LED Bulbs
Power Factor THD Operating Temperature Physical MOL MOD Material Housing Color Weight (lb.) Additional Information Specification Note Warranty Compliance Safety Listing	chart 50/60 Hz Check Ballast MFG for Dimmer Compatibility; Only in Type A mode; Dimming range from 100 to less than or equal to 20 percent depending on dimmer control 0.9 20% -20C (-4F) to a maximum of +45C (+113F) 48.00 1.00 Glass White 0.42 Surge Protection 5 Year Limited - T8 LED Bulbs

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DLC ID	PLRBCA9H3Z8T
California Status	Lawful for sale
RoHS Compliant	Yes
FCC Compliant	Yes
NSF Approved	Yes

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