

Notes

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General	
Status	Active
Watts	8
Incandescent Equivalent	110
Fluorescent Equivalent	17W/15W
Ballast Type	Type A
Shape	T8
Base	Medium Bi Pin
ANSI Base	G13
Nominal Length	24
Finish	Gloss White
CCT (Kelvin)	5000
Temperature	Natural Light
CRI	82
Lumens	1250
Beam Spread	210
Dimmable	Yes-Dimmable
Hours Rated	50000
Lamp Type	Linear
Technology	LED
Electrical	
Operating Frequency	50/60 Hz
Dimming Type	Check Ballast MFG for Dimmer Compatibility; Only in Type A mode
Power Factor	0.9
THD	20%
IND	2070
Operating Temperature	-20C (-4F) to a maximum of +45C (+113F)
	-20C (-4F) to a maximum of +45C
Operating Temperature	-20C (-4F) to a maximum of +45C
Operating Temperature Physical	-20C (-4F) to a maximum of +45C (+113F)
Operating Temperature Physical MOL	-20C (-4F) to a maximum of +45C (+113F)
Operating Temperature Physical MOL MOD	-20C (-4F) to a maximum of +45C (+113F)
Operating Temperature Physical MOL MOD Material	-20C (-4F) to a maximum of +45C (+113F) 24 1.1 Glass
Operating Temperature Physical MOL MOD Material Lens Finish	-20C (-4F) to a maximum of +45C (+113F) 24 1.1 Glass Frosted
Operating Temperature Physical MOL MOD Material Lens Finish Lens Material	-20C (-4F) to a maximum of +45C (+113F) 24 1.1 Glass Frosted Glass
Operating Temperature Physical MOL MOD Material Lens Finish Lens Material Housing Color	-20C (-4F) to a maximum of +45C (+113F) 24 1.1 Glass Frosted Glass White
Operating Temperature Physical MOL MOD Material Lens Finish Lens Material Housing Color Weight (lb.)	-20C (-4F) to a maximum of +45C (+113F) 24 1.1 Glass Frosted Glass White
Operating Temperature Physical MOL MOD Material Lens Finish Lens Material Housing Color Weight (lb.) Additional Information	-20C (-4F) to a maximum of +45C (+113F) 24 1.1 Glass Frosted Glass White 0.24 Approved for use with tube guards when operated on Low or Normal
Operating Temperature Physical MOL MOD Material Lens Finish Lens Material Housing Color Weight (lb.) Additional Information Tube Guard Use	-20C (-4F) to a maximum of +45C (+113F) 24 1.1 Glass Frosted Glass White 0.24 Approved for use with tube guards when operated on Low or Normal ballast factor systems
Operating Temperature Physical MOL MOD Material Lens Finish Lens Material Housing Color Weight (lb.) Additional Information Tube Guard Use Warranty Compliance	-20C (-4F) to a maximum of +45C (+113F) 24 1.1 Glass Frosted Glass White 0.24 Approved for use with tube guards when operated on Low or Normal ballast factor systems
Operating Temperature Physical MOL MOD Material Lens Finish Lens Material Housing Color Weight (lb.) Additional Information Tube Guard Use Warranty Compliance Safety Listing	-20C (-4F) to a maximum of +45C (+113F) 24 1.1 Glass Frosted Glass White 0.24 Approved for use with tube guards when operated on Low or Normal ballast factor systems 5 Year Limited - T8 LED Bulbs
Operating Temperature Physical MOL MOD Material Lens Finish Lens Material Housing Color Weight (lb.) Additional Information Tube Guard Use Warranty Compliance Safety Listing Location Rating	-20C (-4F) to a maximum of +45C (+113F) 24 1.1 Glass Frosted Glass White 0.24 Approved for use with tube guards when operated on Low or Normal ballast factor systems 5 Year Limited - T8 LED Bulbs
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Operating Temperature Physical MOL MOD Material Lens Finish Lens Material Housing Color Weight (lb.) Additional Information Tube Guard Use Warranty Compliance Safety Listing Location Rating Energy Star DLC Approved	-20C (-4F) to a maximum of +45C (+113F) 24 1.1 Glass Frosted Glass White 0.24 Approved for use with tube guards when operated on Low or Normal ballast factor systems 5 Year Limited - T8 LED Bulbs CULus Damp No Yes
Operating Temperature Physical MOL MOD Material Lens Finish Lens Material Housing Color Weight (lb.) Additional Information Tube Guard Use Warranty Compliance Safety Listing Location Rating Energy Star DLC Approved DLC ID	-20C (-4F) to a maximum of +45C (+113F) 24 1.1 Glass Frosted Glass White 0.24 Approved for use with tube guards when operated on Low or Normal ballast factor systems 5 Year Limited - T8 LED Bulbs CULus Damp No
Operating Temperature Physical MOL MOD Material Lens Finish Lens Material Housing Color Weight (lb.) Additional Information Tube Guard Use Warranty Compliance Safety Listing Location Rating Energy Star DLC Approved DLC ID Califomia Status	-20C (-4F) to a maximum of +45C (+113F) 24 1.1 Glass Frosted Glass White 0.24 Approved for use with tube guards when operated on Low or Normal ballast factor systems 5 Year Limited - T8 LED Bulbs CULus Damp No Yes PLF8D978G3J7 Lawful for sale in California
Operating Temperature Physical MOL MOD Material Lens Finish Lens Material Housing Color Weight (lb.) Additional Information Tube Guard Use Warranty Compliance Safety Listing Location Rating Energy Star DLC Approved DLC ID	-20C (-4F) to a maximum of +45C (+113F) 24 1.1 Glass Frosted Glass White 0.24 Approved for use with tube guards when operated on Low or Normal ballast factor systems 5 Year Limited - T8 LED Bulbs cULus Damp No Yes PLF8D978G3J7