

Project Name

Location Prepared By



Notes

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Gonoral	
General	
Status	Active
Watts	17W
Incandescent Equivalent	90W
Fluorescent Equivalent	32W
Volts	120V-277V
Ballast Type	Type B
Shape	
Base	Medium Bi Pin
ANSI Base	G13
Nominal Length	48
Finish	White
CCT (Kelvin)	3500K/4000K/5000K
CRI	83
Lumens	2100L/2300L/2200L
Beam Spread	140
Hours Rated	50000
Product Category	Linear
Technology	LED
Electrical	
Ballasting Requirements	Ballast Bypass
Operating Frequency	60Hz
Power Factor	0.9
THD	
Operating Temperature	-20C (-4F) to +45C (+113F)
Physical	(
Filysical	
MOL	47.78
MOL MOD	1.13
MOL MOD Material	1.13 Aluminum
MOL MOD Material Lens Finish	1.13 Aluminum Frost
MOL MOD Material	1.13 Aluminum
MOL MOD Material Lens Finish Lens Material Housing Color	1.13 Aluminum Frost Polycarbonate (PC) White
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MOL MOD Material Lens Finish Lens Material Housing Color Weight (lb.)	1.13 Aluminum Frost Polycarbonate (PC) White
MOL MOD Material Lens Finish Lens Material Housing Color Weight (lb.) Additional Information	1.13 Aluminum Frost Polycarbonate (PC) White 0.99 5 Watts and 700 Lumens in
MOL MOD Material Lens Finish Lens Material Housing Color Weight (lb.) Additional Information Additional Info	1.13 Aluminum Frost Polycarbonate (PC) White 0.99 5 Watts and 700 Lumens in Emergency Mode
MOL MOD Material Lens Finish Lens Material Housing Color Weight (lb.) Additional Information Additional Info Shatter-Proof Type	1.13 Aluminum Frost Polycarbonate (PC) White 0.99 5 Watts and 700 Lumens in Emergency Mode Yes
MOL MOD Material Lens Finish Lens Material Housing Color Weight (lb.) Additional Information Additional Info Shatter-Proof Type Tube Guard Use	1.13 Aluminum Frost Polycarbonate (PC) White 0.99 5 Watts and 700 Lumens in Emergency Mode Yes No Not for use in vapor tight fixtures. Maximum Mounting Height: 13
MOL MOD Material Lens Finish Lens Material Housing Color Weight (lb.) Additional Information Additional Info Shatter-Proof Type Tube Guard Use	1.13 Aluminum Frost Polycarbonate (PC) White 0.99 5 Watts and 700 Lumens in Emergency Mode Yes No Not for use in vapor tight fixtures. Maximum Mounting Height: 13 Feet Height at switch: 1.30 Inches; Work time after power failure: 90 Minutes; Battery Recharge Time is
MOL MOD Material Lens Finish Lens Material Housing Color Weight (lb.) Additional Information Additional Info Shatter-Proof Type Tube Guard Use Installation Notes	1.13 Aluminum Frost Polycarbonate (PC) White 0.99 5 Watts and 700 Lumens in Emergency Mode Yes No Not for use in vapor tight fixtures. Maximum Mounting Height: 13 Feet Height at switch: 1.30 Inches; Work time after power failure: 90 Minutes; Battery Recharge Time is 24 hours
MOL MOD Material Lens Finish Lens Material Housing Color Weight (lb.) Additional Information Additional Info Shatter-Proof Type Tube Guard Use Installation Notes Specification Note Rated For Enclosed Fixture	1.13 Aluminum Frost Polycarbonate (PC) White 0.99 5 Watts and 700 Lumens in Emergency Mode Yes No Not for use in vapor tight fixtures. Maximum Mounting Height: 13 Feet Height at switch: 1.30 Inches; Work time after power failure: 90 Minutes; Battery Recharge Time is 24 hours Yes 5 Year Limited - T8 LED Bulbs -
MOL MOD Material Lens Finish Lens Material Housing Color Weight (lb.) Additional Information Additional Info Shatter-Proof Type Tube Guard Use Installation Notes Specification Note Rated For Enclosed Fixture Warranty	1.13 Aluminum Frost Polycarbonate (PC) White 0.99 5 Watts and 700 Lumens in Emergency Mode Yes No Not for use in vapor tight fixtures. Maximum Mounting Height: 13 Feet Height at switch: 1.30 Inches; Work time after power failure: 90 Minutes; Battery Recharge Time is 24 hours Yes 5 Year Limited - T8 LED Bulbs -

Location Rating	Damp
Energy Star	No
DLC Approved	Yes
DLC ID	S-MASCZT
CA T20 / T24 Rationale	Exempt - Base Not Regulated
California Status	Lawful for sale in California
Title 20 / 24 Status	Lawful for sale
RoHS Compliant	Yes
FCC Compliant	Yes
NSF Approved	Yes
SDS Sheet	LED_Lamp

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