

Project Name

Location Prepared By



12T8/LED/36-840/BP/SE-DE

Notes

General	
Status	Active
Watts	12W
Fluorescent Equivalent	25W
Volts	120V-277V
Ballast Type	Type B
Shape	T8
Base	Medium Bi Pin
ANSI Base	G13
Nominal Length	36.00
Finish	Gloss White
CCT (Kelvin)	4000K
Temperature	Cool White
CRI	82
Lumens	1450L
Beam Spread	210
Hours Rated	50000
Lamp Type	T8
Technology	LED
Electrical	
Ballasting Requirements	Ballast Bypass
Operating Frequency	50/60Hz
Power Factor	0.9
THD	20%
Operating Temperature	-20C (-4F) to +45C (+113F)
Physical	
Physical MOL	35.78
	35.78 1.1
MOL	
MOL MOD	1.1
MOL MOD Material	1.1 Glass
MOL MOD Material Lens Finish	1.1 Glass Gloss White
MOL MOD Material Lens Finish Lens Material	1.1 Glass Gloss White Glass
MOL MOD Material Lens Finish Lens Material Housing Color	1.1 Glass Gloss White Glass White
MOL MOD Material Lens Finish Lens Material Housing Color Weight (lb.)	1.1 Glass Gloss White Glass White
MOL MOD Material Lens Finish Lens Material Housing Color Weight (lb.) Additional Information	1.1 Glass Gloss White Glass White 0.33  Equivalent CCT selectable option
MOL MOD Material Lens Finish Lens Material Housing Color Weight (lb.)  Additional Information  Additional Info	1.1 Glass Gloss White Glass White 0.33  Equivalent CCT selectable option available in S11765
MOL MOD Material Lens Finish Lens Material Housing Color Weight (lb.) Additional Information Additional Use	1.1 Glass Gloss White Glass White 0.33  Equivalent CCT selectable option available in S11765 Approved for use with tube guards Built-in shock resistant circuit - (not
MOL MOD Material Lens Finish Lens Material Housing Color Weight (lb.)  Additional Information  Additional Use Specification Note	1.1 Glass Gloss White Glass White 0.33  Equivalent CCT selectable option available in S11765 Approved for use with tube guards Built-in shock resistant circuit - (not hot until both ends are installed) 5 Year Limited - T8 LED Bulbs -
MOL MOD Material Lens Finish Lens Material Housing Color Weight (lb.)  Additional Information  Additional Use Specification Note  Warranty	1.1 Glass Gloss White Glass White 0.33  Equivalent CCT selectable option available in S11765 Approved for use with tube guards Built-in shock resistant circuit - (not hot until both ends are installed) 5 Year Limited - T8 LED Bulbs -
MOL MOD Material Lens Finish Lens Material Housing Color Weight (lb.)  Additional Information  Additional Info Tube Guard Use Specification Note  Warranty  Compliance	Glass Gloss White Glass White 0.33  Equivalent CCT selectable option available in S11765 Approved for use with tube guards Built-in shock resistant circuit - (not hot until both ends are installed) 5 Year Limited - T8 LED Bulbs - Ballast Bypass  CULus - Classified; cRUus -
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MOL MOD Material Lens Finish Lens Material Housing Color Weight (lb.)  Additional Information  Additional Info Tube Guard Use Specification Note  Warranty  Compliance Safety Listing Location Rating Energy Star DLC Approved	1.1 Glass Gloss White Glass White 0.33  Equivalent CCT selectable option available in S11765 Approved for use with tube guards Built-in shock resistant circuit - (not hot until both ends are installed) 5 Year Limited - T8 LED Bulbs - Ballast Bypass  cULus - Classified; cRUus - Recognized Component Damp No Yes
MOL MOD Material Lens Finish Lens Material Housing Color Weight (lb.)  Additional Information  Additional Info Tube Guard Use Specification Note  Warranty  Compliance Safety Listing Location Rating Energy Star DLC Approved DLC ID	1.1 Glass Gloss White Glass White 0.33  Equivalent CCT selectable option available in S11765 Approved for use with tube guards Built-in shock resistant circuit - (not hot until both ends are installed) 5 Year Limited - T8 LED Bulbs - Ballast Bypass  CULus - Classified; cRUus - Recognized Component Damp No Yes PLEVJVG7MB2D

Title 20 / 24 Status	Lawful for sale
Colorado Status	Lawful for sale
Hawaii Status	Lawful for sale
Nevada Status	Lawful for sale
Washington Status	Lawful for sale
Vermont Status	Lawful for sale
RoHS Compliant	Yes
FCC Compliant	Yes
NSF Approved	Yes
SDS Sheet	LED_Lamp

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