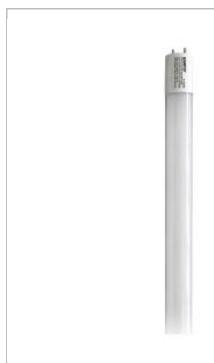


Project Name

Location Prepared By



## **SATCO S11999**

17T8/LED/48-850/BP/USA

Notes

3 0 4 00 0000 4 0 00

Q	
General	
Status	Active
Watts	17W
Fluorescent Equivalent	45W
Volts	120V-277V
Ballast Type	Туре В
Shape	T8
Base	Medium Bi Pin
ANSI Base	G13
Nominal Length	48.00
Finish	Frost
CCT (Kelvin)	5000K
Temperature	Natural Light
CRI	82
Lumens	2200L
Beam Spread	210
Hours Rated	50000
Lamp Type	Linear
Technology	LED
Electrical	
Ballasting Requirements	Ballast Bypass
Operating Frequency	50/60Hz
Power Factor	0.9
THD	
Operating Temperature	-20C (-4F) to +45C (+113F)
Physical	
Physical MOL	47.78
	47.78
MOL	
MOL MOD	1.00
MOL MOD Material	1.00 Glass / Plastic
MOL MOD Material Lens Finish Lens Material	1.00 Glass / Plastic Frost
MOL MOD Material Lens Finish	1.00 Glass / Plastic Frost Glass
MOL MOD Material Lens Finish Lens Material Housing Color Weight (lb.)	1.00 Glass / Plastic Frost Glass White
MOL MOD Material Lens Finish Lens Material Housing Color	1.00 Glass / Plastic Frost Glass White
MOL MOD Material Lens Finish Lens Material Housing Color Weight (lb.)	1.00 Glass / Plastic Frost Glass White
MOL MOD Material Lens Finish Lens Material Housing Color Weight (lb.) Additional Information	1.00 Glass / Plastic Frost Glass White 0.44 Compatible with \$8000 and \$8002
MOL MOD Material Lens Finish Lens Material Housing Color Weight (lb.) Additional Information Specification Note	1.00 Glass / Plastic Frost Glass White 0.44  Compatible with S8000 and S8002 LED EM Driver
MOL MOD Material Lens Finish Lens Material Housing Color Weight (lb.) Additional Information Specification Note Rated For Enclosed Fixture	1.00 Glass / Plastic Frost Glass White 0.44  Compatible with S8000 and S8002 LED EM Driver Yes
MOL MOD Material Lens Finish Lens Material Housing Color Weight (lb.) Additional Information Specification Note Rated For Enclosed Fixture Warranty	1.00 Glass / Plastic Frost Glass White 0.44  Compatible with S8000 and S8002 LED EM Driver Yes
MOL MOD Material Lens Finish Lens Material Housing Color Weight (lb.)  Additional Information  Specification Note  Rated For Enclosed Fixture Warranty  Compliance	1.00 Glass / Plastic Frost Glass White 0.44  Compatible with S8000 and S8002 LED EM Driver Yes 5 Year Limited - T8 LED Bulbs  cUL - Classified; cUL - Certified;
MOL MOD Material Lens Finish Lens Material Housing Color Weight (lb.)  Additional Information  Specification Note  Rated For Enclosed Fixture Warranty  Compliance  Safety Listing	1.00 Glass / Plastic Frost Glass White 0.44  Compatible with S8000 and S8002 LED EM Driver Yes 5 Year Limited - T8 LED Bulbs  cUL - Classified; cUL - Certified; cRUus - Recognized Component
MOL MOD Material Lens Finish Lens Material Housing Color Weight (lb.)  Additional Information  Specification Note Rated For Enclosed Fixture Warranty  Compliance  Safety Listing Location Rating	1.00 Glass / Plastic Frost Glass White 0.44  Compatible with S8000 and S8002 LED EM Driver Yes 5 Year Limited - T8 LED Bulbs  cUL - Classified; cUL - Certified; cRUus - Recognized Component Damp
MOL MOD Material Lens Finish Lens Material Housing Color Weight (lb.)  Additional Information  Specification Note Rated For Enclosed Fixture Warranty  Compliance Safety Listing Location Rating Energy Star	1.00 Glass / Plastic Frost Glass White 0.44  Compatible with S8000 and S8002 LED EM Driver Yes 5 Year Limited - T8 LED Bulbs  cUL - Classified; cUL - Certified; cRUus - Recognized Component Damp No
MOL MOD Material Lens Finish Lens Material Housing Color Weight (lb.)  Additional Information  Specification Note  Rated For Enclosed Fixture Warranty  Compliance  Safety Listing Location Rating Energy Star DLC Approved	1.00 Glass / Plastic Frost Glass White 0.44  Compatible with S8000 and S8002 LED EM Driver Yes 5 Year Limited - T8 LED Bulbs  CUL - Classified; cUL - Certified; cRUus - Recognized Component Damp No Yes
MOL MOD Material Lens Finish Lens Material Housing Color Weight (lb.)  Additional Information  Specification Note Rated For Enclosed Fixture Warranty  Compliance  Safety Listing Location Rating Energy Star DLC Approved DLC ID	1.00 Glass / Plastic Frost Glass White 0.44  Compatible with S8000 and S8002 LED EM Driver Yes 5 Year Limited - T8 LED Bulbs  cUL - Classified; cUL - Certified; cRUus - Recognized Component Damp No Yes PLJ808VRML34
MOL MOD Material Lens Finish Lens Material Housing Color Weight (lb.)  Additional Information  Specification Note  Rated For Enclosed Fixture Warranty  Compliance  Safety Listing Location Rating Energy Star DLC Approved DLC ID CA T20 / T24 Rationale	1.00 Glass / Plastic Frost Glass White 0.44  Compatible with S8000 and S8002 LED EM Driver Yes 5 Year Limited - T8 LED Bulbs  CUL - Classified; cUL - Certified; cRUus - Recognized Component Damp No Yes PLJ808VRML34 Exempt - Base Not Regulated
MOL MOD Material Lens Finish Lens Material Housing Color Weight (lb.)  Additional Information  Specification Note  Rated For Enclosed Fixture Warranty  Compliance  Safety Listing Location Rating Energy Star DLC Approved DLC ID CA T20 / T24 Rationale California Status	1.00 Glass / Plastic Frost Glass White 0.44  Compatible with S8000 and S8002 LED EM Driver Yes 5 Year Limited - T8 LED Bulbs  CUL - Classified; cUL - Certified; cRUus - Recognized Component Damp No Yes PLJ808VRML34 Exempt - Base Not Regulated Lawful for sale in California
MOL MOD Material Lens Finish Lens Material Housing Color Weight (lb.)  Additional Information  Specification Note Rated For Enclosed Fixture Warranty  Compliance  Safety Listing Location Rating Energy Star DLC Approved DLC ID CA T20 / T24 Rationale California Status Title 20 / 24 Status	1.00 Glass / Plastic Frost Glass White 0.44  Compatible with S8000 and S8002 LED EM Driver Yes 5 Year Limited - T8 LED Bulbs  cUL - Classified; cUL - Certified; cRUus - Recognized Component Damp No Yes PLJ808VRML34 Exempt - Base Not Regulated 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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