

Project Name

Location Prepared By



SATCO S11988

10.5T8/LED/48-830/BP/USA

Notes

www] 10-18-2021 02:24:3

FCC Compliant

NSF Approved

General	
Status	Active
Watts	10.5W
Fluorescent Equivalent	30W
Volts	120V-277V
Ballast Type	Туре В
Shape	T8
Base	Medium Bi Pin
ANSI Base	G13
Nominal Length	48.00
Finish	Frost
CCT (Kelvin)	3000
Temperature	Warm White
CRI	82
Lumens	1700L
Beam Spread	210
Dimmable	Non-Dimmable
Hours Rated	50000
Lamp Type	Linear
Technology	LED
Electrical	
Ballasting Requirements	Ballast Bypass
Operating Frequency	50/60 Hz
, , ,	
Power Factor	0.9
Power Factor Operating Temperature	0.9 -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) 47.78 1.00
Operating Temperature Physical MOL MOD Material	-20C (-4F) to a maximum of +45C (+113F) 47.78 1.00 Glass; Plastic
Operating Temperature Physical MOL MOD Material Lens Finish	-20C (-4F) to a maximum of +45C (+113F) 47.78 1.00 Glass; Plastic Frost
Operating Temperature Physical MOL MOD Material Lens Finish Lens Material	-20C (-4F) to a maximum of +45C (+113F) 47.78 1.00 Glass; Plastic Frost Glass
Operating Temperature Physical MOL MOD Material Lens Finish Lens Material Housing Color Weight (lb.)	-20C (-4F) to a maximum of +45C (+113F) 47.78 1.00 Glass; Plastic Frost 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) 47.78 1.00 Glass; Plastic Frost Glass White 0.44 Compatible with \$8000 and \$8002
Operating Temperature Physical MOL MOD Material Lens Finish Lens Material Housing Color Weight (lb.)	-20C (-4F) to a maximum of +45C (+113F) 47.78 1.00 Glass; Plastic Frost Glass White 0.44
Operating Temperature Physical MOL MOD Material Lens Finish Lens Material Housing Color Weight (lb.) Additional Information Specification Note Warranty	-20C (-4F) to a maximum of +45C (+113F) 47.78 1.00 Glass; Plastic Frost Glass White 0.44 Compatible with S8000 and S8002 LED EM Driver
Operating Temperature Physical MOL MOD Material Lens Finish Lens Material Housing Color Weight (lb.) Additional Information Specification Note Warranty Compliance	-20C (-4F) to a maximum of +45C (+113F) 47.78 1.00 Glass; Plastic Frost Glass White 0.44 Compatible with S8000 and S8002 LED EM Driver 5 Year Limited - T8 LED Bulbs
Operating Temperature Physical MOL MOD Material Lens Finish Lens Material Housing Color Weight (lb.) Additional Information Specification Note Warranty Compliance Safety Listing	-20C (-4F) to a maximum of +45C (+113F) 47.78 1.00 Glass; Plastic Frost Glass White 0.44 Compatible with \$8000 and \$8002 LED EM Driver 5 Year Limited - T8 LED Bulbs
Operating Temperature Physical MOL MOD Material Lens Finish Lens Material Housing Color Weight (lb.) Additional Information Specification Note Warranty Compliance Safety Listing Location Rating	-20C (-4F) to a maximum of +45C (+113F) 47.78 1.00 Glass; Plastic Frost Glass White 0.44 Compatible with \$8000 and \$8002 LED EM Driver 5 Year Limited - T8 LED Bulbs cULus Classified; cRUus Damp
Operating Temperature Physical MOL MOD Material Lens Finish Lens Material Housing Color Weight (lb.) Additional Information Specification Note Warranty Compliance Safety Listing Location Rating Energy Star	-20C (-4F) to a maximum of +45C (+113F) 47.78 1.00 Glass; Plastic Frost Glass White 0.44 Compatible with S8000 and S8002 LED EM Driver 5 Year Limited - T8 LED Bulbs cULus Classified; cRUus Damp No
Operating Temperature Physical MOL MOD Material Lens Finish Lens Material Housing Color Weight (lb.) Additional Information Specification Note Warranty Compliance Safety Listing Location Rating Energy Star DLC Approved	-20C (-4F) to a maximum of +45C (+113F) 47.78 1.00 Glass; Plastic Frost Glass White 0.44 Compatible with \$8000 and \$8002 LED EM Driver 5 Year Limited - T8 LED Bulbs cULus Classified; cRUus Damp No Yes
Operating Temperature Physical MOL MOD Material Lens Finish Lens Material Housing Color Weight (lb.) Additional Information Specification Note Warranty Compliance Safety Listing Location Rating Energy Star DLC Approved DLC ID	-20C (-4F) to a maximum of +45C (+113F) 47.78 1.00 Glass; Plastic Frost Glass White 0.44 Compatible with \$8000 and \$8002 LED EM Driver 5 Year Limited - T8 LED Bulbs CULus Classified; cRUus Damp No Yes PLDUPAOQ3XWY
Operating Temperature Physical MOL MOD Material Lens Finish Lens Material Housing Color Weight (lb.) Additional Information Specification Note Warranty Compliance Safety Listing Location Rating Energy Star DLC Approved	-20C (-4F) to a maximum of +45C (+113F) 47.78 1.00 Glass; Plastic Frost Glass White 0.44 Compatible with \$8000 and \$8002 LED EM Driver 5 Year Limited - T8 LED Bulbs cULus Classified; cRUus Damp No Yes

Yes

Yes

For More Information Visit: http://www.satco.com/







