SATCO NUVO

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Project Name

cation Prepared By



SSATCO" HTSLEDWARKING Separate school constraines DW 2000.00 School const

25T5/LED/46-835/DR

Notes

General	
Status	Active
Watts	25W
Incandescent Equivalent	100W
Fluorescent Equivalent	54W
Volts	Ballast Dependent
Ballast Type	Type A
Shape	T5
Base	Miniature Bi Pin
ANSI Base	G5
Nominal Length	48
Finish	Gloss
CCT (Kelvin)	3500K
Temperature	Neutral White
CRI	80+
Lumens	3300L
Beam Spread	185 Xos Dimmablo
Dimmable Hours Bated	Yes-Dimmable 50000
Hours Rated Product Category	Linear
Technology	LED
reemology	
Electrical	
Ballasting Requirements	Ballast required
Operating Frequency	50/60Hz
Dimming Note	Only in Type A mode; Check Ballast MFG for Dimmer Compatibility
Power Factor	0.9
THD	20%
Operating Temperature	-20C (-4F) to +45C (+113F)
Physical	
MOL	46
MOL	46
MOD	46 0.63
MOD	0.63
MOD Material	0.63 Aluminum / Glass
MOD Material Lens Finish	0.63 Aluminum / Glass Gloss
MOD Material Lens Finish Housing Color	0.63 Aluminum / Glass Gloss None
MOD Material Lens Finish Housing Color Weight (lb.)	0.63 Aluminum / Glass Gloss None 0.3 Light Emitting Area of 325 degrees; System
MOD Material Lens Finish Housing Color Weight (Ib.) Additional Information Additional Info	0.63 Aluminum / Glass Gloss None 0.3 Light Emitting Area of 325 degrees; System Wattage (Type A) - 28W
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MOD Material Lens Finish Housing Color Weight (lb.) Additional Information Additional Info Includes Integrated Features Installation Notes Rated For Enclosed Fixture Warranty Compliance Safety Listing Location Rating DLC Approved DLC ID California Status Title 20 / 24 Status	0.63 Aluminum / Glass Gloss None 0.3 Light Emitting Area of 325 degrees; System Wattage (Type A) - 28W Integrated thermal fuse at pins Integrated thermal fuse at pins Not for use in vapor tight fixtures. Yes 5-Years CULus - Listed Damp Yes PLF2500Z49X9
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