



Project / Job Name:

Location:

Fixture Type:

Notes:

S11732 - 15 Watt T8 LED; 48 Inch; 35K/40K/50K CCT Selectable; Medium Bi Pin Base; Type B Ballast Bypass; 120-277V



GENERAL

Company	SATCO
EA Height	1.38
EA Width	1.38
EA Length	51.57
Lamp Ballast Type AB	Type B
Ballasting Requirements	Ballast Bypass
Lamp Filament	LED
Material	Aluminum / Polycarbonate (PC)
Fixture Type	Linear
Product Notes	Work time after power failure: 90 Minutes; Battery Recharge Time is 24 hours
Status	Active
Total Harmonic Distortion	<25%
Tube Guard Use	FALSE
CCT Selectable	True
Wattage Selectable	False
Finish Family	White
Additional Info	3.5 Watts and 500 Lumens in Emergency Mode
Amps	0.125-0.054A
Has Camera	False
IOT Enabled	False
Leg Spacing	0.51
Starfish No Switching Cycles	1000
Nominal Length	48.0
SDS Class	LED_Lamp
Indoor Outdoor	Indoor
Product Technology	LED
Fluor Equiv	32W

ELECTRICAL

CCT (Kelvin Temp)	3500K/4000K/5000K
Dimmable	Non-Dimmable
Hours Rated	50000
Beam Angle (degree)	140
Color Temp	Neutral White to Natural Light
CRI	80+
Operating Frequency	50/60Hz
Operating Temp	0C (+32F) to +45C (+113F)
Lumens	2000L
Volts	120V-277V
Watts	15W

PHYSICAL

Lamp Base	Medium Bi Pin
Finish	Frost
ANSI Base	G13
Lamp Type	T8
MOD Lamps	1.16
MOL	47.78

ADDITIONAL INFO

Warranty	5-Years
Installation Notes	Not for use in vapor tight fixtures. Maximum Mounting Height: 13 Feet
Rated For Enclosed Fixture	True

PACKAGING

UPC	045923117329
Case Cube	1.8923
Case Height	8.07
Case Length	52.76
Case Quantity	12
Case UPC	10045923117326
Case Weight	1.76
Case Width	7.68
EA Cube	0.0568
EA Height	1.38
EA Length	51.57
EA Quantity	1
EA Weight	1.15
EA Width	1.38
Inner Cube	0.0
Pack Type	Sleeve
Web Length	47.78
Web Width	1.16

COMPLIANCE

CA Regulations	T20 Listed
CA Status	Lawful for sale in California
DLC ID	S-ZM25TB
FCC Compliant	True
IP Rating	IP20
Location Rating	Damp
NSF Approved	Yes
ROHS Compliant	Yes
Safety Listing	cRUus - Recognized Component, cULus - Certified, cULus - Classified
CA Compliance Text	Lawful for sale
DLC Approved	True
Title 20	Yes
T24 Compliant	False