



Project / Job Name: \_\_\_\_\_

Location: \_\_\_\_\_

Fixture Type: \_\_\_\_\_

Notes: \_\_\_\_\_

**S29917** - 40 Watt; 8 Foot; T8 LED; Single pin base; 3500K; 50000 Average rated hours; 5300 Lumens; Type B; Ballast Bypass; Double Ended Wiring; DLC 5.1



**GENERAL**

Company	SATCO
EA Height	1.0
EA Width	1.0
EA Length	94.0
Lamp Ballast Type AB	Type B
Ballasting Requirements	Ballast Bypass
Lamp Filament	LED
Material	Glass
Fixture Type	Linear
Status	Active
Style	Utility
Total Harmonic Distortion	20%
CCT Selectable	No
Wattage Selectable	No
Finish Family	White
Additional Info	Suitable for Emergency Lighting only with Satco EM Driver #S8002
Amps	0.333-0.144A
Has Camera	No
IOT Enabled	No
Lens Finish	White
Minimum Compartment Size	Length: 96.063 in. Width: 10.630 in. Height: 2.756 in.
Nominal Length	96.0
Operating Position	Universal
Power Factor	0.9
SDS Class	LED_Lamp
Shatter Proof Type	PET Coated
Indoor Outdoor	Indoor
Product Technology	LED
Fluor Equiv	59W
Incandescent Equivalent	125W

**PACKAGING**

UPC	045923299179
Case Cube	1.619
Case Height	3.86
Case Length	95.87
Case Quantity	10
Case UPC	10045923299176
Case Weight	11.87
Case Width	7.56
EA Cube	0.0544
EA Height	1.0
EA Length	94.0
EA Quantity	1
EA Weight	0.9
EA Width	1.0
Pack Type	Sleeve
Web Length	93.88
Web Width	1.0

**COMPLIANCE**

DLC ID	PLSDLWQ3PIGE
FCC Compliant	Yes
Location Rating	Damp
NSF Approved	Yes
ROHS Compliant	Yes
Safety Listing	cRUus - Recognized Component, cULus - Certified, cULus - Classified
California Ban	Lawful for sale
DLC Approved	Yes
Title 20	Exempt
T24/JA8 Compliant	No

**ELECTRICAL**

CCT (Kelvin Temp)	3500K
Hours Rated	50000
Beam Angle (degree)	210
Color Temp	Neutral White
CRI	80+
Operating Frequency	50/60Hz
Operating Temp	-4F to +113F (-20C to +45C)
Lumens	5300L
Volts	120V-277V
Watts	40W

**PHYSICAL**

Lamp Base	Single Pin
Finish	WHITE
Housing Color	White
ANSI Base	Fa8
Lamp Type	T8
MOD Lamps	1.0
MOL	93.88

**ADDITIONAL INFO**

Warranty	5-Years
Installation Notes	Not for use in vapor tight fixtures.
Rated For Enclosed Fixture	Yes