SATCO | NUVO



Project / Job Name:

Location:

Fixture Type:

Notes:

S16419 - 26 Watt T8 LED; 6500K; 3650 Lumens; 120-277 Volt; Double Side LED; Type B; Ballast Bypass; Single Ended Wiring

DAMP LOCATION | ENCLOSED FIXTURE | CLASSIFIED cULus | FC | RoHS COMPLIANT | 50,000 HOURS | TYPE B | 5 YEAR WARRANTY | 120-277V | NSF

GENERAL

Company	SATCO
EA Height	1.1
EA Width	1.1
EA Length	64.0
Lamp Ballast Type AB	Type B
Ballasting Requirements	Ballast Bypass
Lamp Filament	LED
Material	Plastic
Fixture Type	Linear
Status	Discontinued
Tube Guard Use	No
CCT Selectable	No
Wattage Selectable	No
Finish Family	White
Amps	0.217-0.094A
Has Camera	No
IOT Enabled	No
Lens Finish	Frost
Lens Material	Nano
Lensed	Yes
Nominal Length	64.0
Operating Position	Universal
Power Factor	0.9
SDS Class	LED_Lamp
Product Technology	LED
Fluor Equiv	80W
Incandescent Equivalent	100W
Serviceable Battery	No
Battery Indicator	No
Digital Display	No

ELECTRICAL

CCT (Kelvin Temp)	6500K
Dimmable	Non-Dimmable
Hours Rated	50000
Beam Angle (degree)	360
Color Temp	Daylight
CRI	80+
Operating Frequency	50/60Hz
Operating Temp	-22F to +113F (-30C to +45C)
Lumens	3650L
Volts	120V-277V
Watts	26W

PHYSICAL

Lamp Base	Recessed Double Contact HO/VHO
Finish	Frost
Housing Color	White
ANSI Base	R17d
Lamp Type	T8
MOD Lamps	1.0
MOL	61.88

ADDITIONAL INFO

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

PACKAGING

UPC	045923164194
Case Cube	1.4296
Case Height	4.92
Case Length	63.8
Case Quantity	10
Case UPC	10045923164191
Case Weight	13.32
Case Width	7.87
EA Cube	0.0448
EA Height	1.1
EA Length	64.0
EA Quantity	1
EA Weight	1.18
EA Width	1.1
Pack Type	Egg Crate
Web Length	61.88
Web Width	1.0

COMPLIANCE

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

© Satco Products, Inc.
All rights reserved 2026