



Project / Job Name:

Location:

Fixture Type:

Notes:

S8928 - 20 Watt LED Hi-lumen omni-directional lamp for commercial fixture applications; 5000K; Medium base; 100-277 Volt



GENERAL

Company	SATCO
EA Height	7.48
EA Width	3.66
EA Length	3.66
Lamp Filament	LED
Fixture Type	Corncob
Status	Discontinued
Most Current Generation	S28928
Surge Protection	Built-in surge protection - 4KV
CCT Selectable	False
Wattage Selectable	False
Finish Family	No Finish
Amps	0.200-0.0722A
Has Camera	False
IOT Enabled	False
Lens Finish	Clear
Lensed	True
Minimum Compartment Size	Length: 8.5 in. Width: 6 in. Depth: 6 in.
Operating Position	Horizontal
Power Factor	>0.9
SDS Class	LED_Lamp
Product Technology	LED
Incandescent Equivalent	100W

ELECTRICAL

CCT (Kelvin Temp)	5000K
Dimmable	Non-Dimmable
Hours Rated	50000
Beam Angle (degree)	180
Color Temp	Natural Light
CRI	80+
Operating Frequency	50/60Hz
Operating Temp	-30C (-22F) to +45C (+113F)
HID Equivalent	100W
Lumens	3000L
Volts	120V-277V
Watts	20W

PHYSICAL

Lamp Base	Medium
Finish	Clear
Housing Color	White
ANSI Base	E26
Lamp Type	Corncob
MOD Lamps	3.13
MOL	5.31

ADDITIONAL INFO

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

PACKAGING

UPC	045923089282
Case Cube	1.8881
Case Height	12.28
Case Length	16.22
Case Quantity	24
Case UPC	10045923089289
Case Weight	31.97
Case Width	16.38
EA Cube	0.058
EA Height	7.48
EA Length	3.66
EA Quantity	1
EA Weight	1.28
EA Width	3.66
Inner Cube	0.0
Inner Height	0.0
Inner Length	0.0
Inner Quantity	0
Inner Weight	0.0
Inner Width	0.0
Pack Type	Box
Web Length	5.31
Web Width	3.13

COMPLIANCE

CA Regulations	Exempt - >2600 Lumens
CA Status	Lawful for sale in California
CO Status	Lawful for sale
FCC Compliant	True
HI Status	Lawful for sale
IP Rating	IP64
Location Rating	Damp
NV Status	Lawful for sale
ROHS Compliant	Yes
Safety Listing	cULus - Certified, cULus - Classified
CA Compliance Text	Lawful for sale
VT Status	Lawful for sale
WA Status	Lawful for sale
DLC Approved	False
Title 20	Exempt
T24 Compliant	False