



Project/Job Name:

Location:

Fixture Type:

Notes:

S21412 - 16 Watt PL 4-Pin LED; 1800 Lumens; G24q Base; CCT Selectable; White Finish; 120-277 Volts

- CCT Selectable



ELECTRICAL

Technology:	LED
Watts:	16W
Volts:	120V-277V
Lumens:	1850L
CRI:	82
CCT (Kelvins):	2700K/3000K/3500K/4000K/5000K
Color Description:	Warm White to Natural Light
Beam Spread :	120
Hours Rated:	50000
DimmableText:	Only Dimmable with Compatible Dimming Ballasts
Fluorescent Equivalent :	42W
Operating Temperature :	-20C (-4F) to +45C (+113F)
Ballast Bypass/Direct:	Dual
Lamp Ballast Type A/B/C :	Type A/B
Operating Position:	Universal
THD:	20%
Power Factor :	0.9
Light Source:	LED
Voltage Type:	Range Voltage
Warranty:	5 Year Limited - 10 hr per day

PACKAGING

Each UPC:	045923211645
Each Quantity:	1
Each Dimensions:	2.44 x 2.44 x 6.89
Inner UPC:	20045923211649
Inner Quantity:	10
Inner Dimensions:	12.80 x 5.31 x 7.36
Case UPC:	10045923211642
Case Quantity:	50
Case Dimensions:	27.36 x 13.19 x 8.27

INFO

Installation Note:	Suggested wattage equivalency = 42W CFL
--------------------	---

PHYSICAL

ANSI Base:	G24q-4
Base:	G24q (4-Pin)
Shape:	PL
Finish:	White
MOD (In.):	2.36
MOL (In.):	6.76
Weight (Lbs.):	0.4
Material:	Aluminum / Polycarbonate (PC)
Housing Color:	White

COMPLIANCE

Safety Listing:	cULus - Listed; cULus - Classified
Location Rating:	Damp
Indoor/Outdoor:	Indoor
DLC Approved:	Yes
DLC Classification:	Standard
DLC ID:	S-IJgWoF; S-PKQLBA
DLC Primary Use:	Replacement Lamps (Plug and Play) (UL Type A)
BAA Compliant:	No
Rated For Enclosed Fixture:	No
Vapor Tight Fixture Rated:	No
FCC Compliant:	Yes
NSF Approved:	Yes
RoHS Compliant:	Yes
SDS Class:	LED_Lamp
Restrictions:	No Restrictions



S21412 - 16 Watt PL 4-Pin LED; 1800 Lumens; G24q Base; CCT Selectable; White Finish; 120-277 Volts

ACCESSORIES



80-973 Emergency Driver Enclosure; For use with S8000 and S8002



80-987 Emergency Remote Test Switch; Single Gang Plate; White Finish



S8000 5 Watt LED Emergency Driver; 120-277 Volts



S8002 10 Watt LED Emergency Driver; 120-277 Volt
