Project:	Туре:	QTY:
Product Code:		

Product Code

IP65 - 208299 -	COLOR -	LAMP -	VOLTAGE -	OPTION
	B* =Black	15W4K =1750 lumens	120* =120V	SCEC=Surface Conduit Entry Canopy
	W =White	15W5K* =1750 lumens	347**=347V	
	A =Aluminum	21W4K =2450 lumens		
	Z =dark bronze	21W5K*=2450 lumens		
	CC=Custom Color	30W4K =3500 lumens		
		30W5K* =3500 lumens		

Note: * Components usually in stock for rapid assembly and shipping

Features + Specifications

Intended Use:

• Building interior/exterior

Construction:

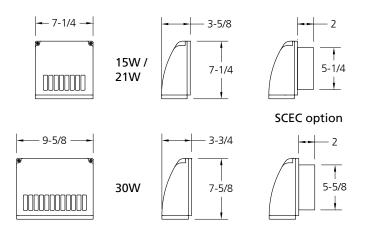
- Die-cast aluminum body & lens frame
- Clear tampered glass lens
- Extruded silicone gasket
- Wet location listed

Finish:

• Powder coat paint finish

Optical System:

- High Brightness CREE XT-E at 100+ lumens per LED watt
- Specially designed elliptical lens 135°x 75° rectilinear distribution
- 4100K or 5000K CCT, 75+ CRI Standard
- Computer designed thermal management
- Low Tj temperature offers 60000+ L70 life rating (LM-80, TM-21)
- Entire optical system enclosed inside IP65 rated housing



Certified to CSA C22.2 No.250.0 Conformed to UL 1598 Certification Marks (where applicable) will be found on our luminaires and its components



















Electrical System:

- Specially designed Constant Current driver technology
- Total System watts 18W, 25W & 36W
- 120V AC input can withstand 300V AC surge for 5 Sec
- HPF, thermally & short circuit protected
- 277V-347V AC input also available**

Mounting:

• 8 - 12ft mounting height



^{** 347}V comes with SCEC