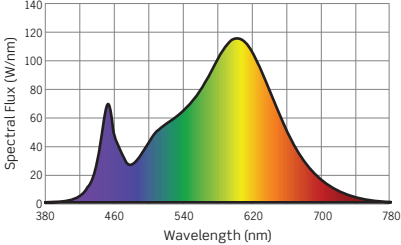


R6W SERIES

| 6-Inch Stealth Pull Down Wall Lighter Downlight: Remodel

R6WNC*30KMVD2: 3000K, 80 CRI				
	R6WNC1	R6WNC2	R6WNC3	R6WNC4
TEST NO.	G25092302	G25092301	G25092204	G25092203
TOTAL WATTAGE AT 120V	16.8W	22.7W	28.4W	32.7W
DELIVERED LUMENS	2339Lm	3095Lm	3782Lm	4276Lm
EFFICACY (Lm/W)	139.2	136.3	133.2	130.8
COLOR TEMPERATURE (CCT) ¹	3137K			
COLOR RENDERING INDEX (CRI) ²	83.9			
LAMP LIFE ³	Designed for 50,000 Hours			

Spectral Power Distribution Chart⁴



1. Accuracy of Rendering Colors

2. Color Appearance of Light Source

3. Dependent on Surrounding Temperatures

4. Colors Present within the Light Source

PHOTOMETRIC MULTIPLICATION FACTORS

Lumen output values fluctuate based on Color Temperature (CCT), Color Rendering Index (CRI), and Luminaire Wattage/Output. To estimate lumen output of the various options, multiply 3000K (80 CRI min) results by the following:

CCT MULTIPLIERS			OUTPUT MULTIPLIERS					
CCT	STANDARD CRI	HIGH (90+) CRI	R6WNC1 17W/SERIES 1	R6WNC2 23W/SERIES 2	R6WNC3 29W/SERIES 3	R6WNC4 33W/SERIES 4	R6WNC5 39W/SERIES 5	R6WNC6 44W/SERIES 6
2700K	0.95	0.74	0.42	0.55	0.68	0.77	0.90	1.00
3000K	1.00	0.85						
3500K	1.03	0.89						
4000K	1.07	0.92						