TECNOLED
www.tecnoledmexico.com
Tel: 33-4444-1215
Fax: 33-1813-2277

Características	
Modelo	*RZH-200W*
Categoría	*Reflector LED*
Material	*AL+FE*
Terminado	*NEGRO*
Pantalla	*0*
Indice de Protección [IP]	*IP65*
Base	*N/A*
Dimensiones mm	*450*350*108mm*
Lúmenes	*100Lm/w*
Temperatura	*6500K*
Parametros Eléctricos	
Tensión Nominal [V~]	*85-305V~*
Consumo de Potencia [W]	*200W*
Frequencia Nominal [Hz]	*50/60Hz*
Consumo de Corriente [A]	*2.35-0.65A*
Temperatura de Operación	*0 - 40 °C*
Beneficios	
Garantía	*3 años de Garantía*
Certificación	*NOM*

Product Infomation

Product Type: RZH-200W
Product Spec: 200W Product Number: 2

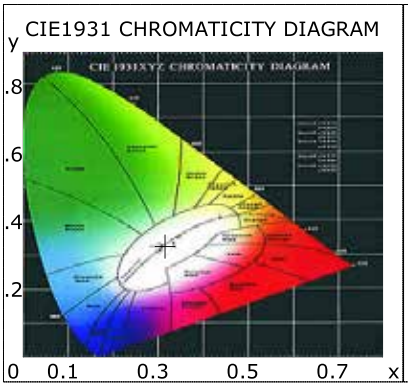
CIE Colorimetric Parameters

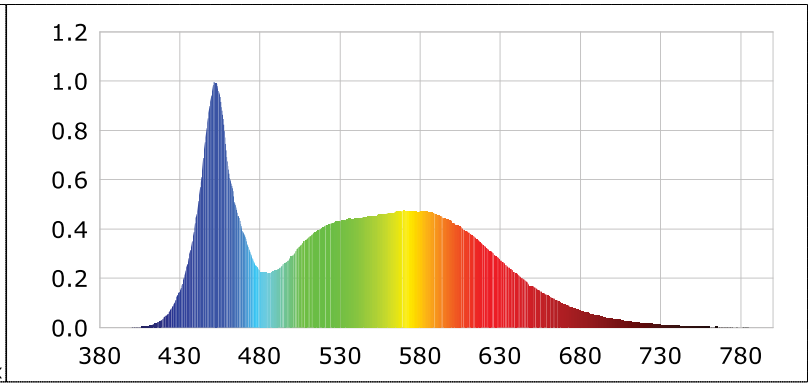
Chromaticity coordinates: x=0.3164 y=0.3270 u(u')=0.2012 v=0.3119 v'=0.4678
CCT: Tc=6318K (duv=0.00032) Color Ratio: R=0.137 G=0.808 B=0.055
Peak Wavelength: 451.4nm Half Bandwidth: 23.2nm
Dominant Wavelength: 486.8nm Color Purity: 0.062
CRI: Ra= 82.6, avgR(1~14)= 75.1, avgR(1~15)= 75.2 TM30: Rf= 79, Rg= 95

R1 =81	R2 =88	R3 =91	R4 =82	R5 =82	R6 =82	R7 =87	R8 =68
R9 =3	R10=70	R11=81	R12=58	R13=83	R14=95	R15=77	

Color Quality Scale: Qa= 79.2, Qf= 79.0, Qp= 80.1, Qg= 91.5

Q1 =83	Q2 =98	Q3 =75	Q4 =69	Q5 =76	Q6 =80	Q7 =85	Q8 =90
Q9 =95	Q10=84	Q11=79	Q12=78	Q13=79	Q14=69	Q15=74	





Photometric Parameters

Luminous Flux: 21558.04 lm Efficiency: 104.09 lm/W Radiant Power: 69.085 W
EEI: 0.13 Energy Efficiency Class: A+ (EU 874-2012)
Pupil Flux: 39797.17 Plm Pupil Lumens Per Watt: 192.16 Plm/W Pupil Factor (Kp): 1.846

Electric Parameters

Voltage: 126.70V Current: 1.7060A Power: 207.10W
Power Factor: 0.9580 Frequency: 60.00Hz

Test Infomation
Scan Range: 380~800:1nm Photometric Method: sphere-spectroradiometer
Stabilization Time: 0 Min Photometric Condition: Sphere diameter: 1.50m, 4PI
Max of Signal: 51935 (2612) CCD Integration Time: 57.60 ms