



Características	
<b>Modelo</b>	LMS-007
<b>Categoría</b>	Muro Exterior Descubierta LED
<b>Material</b>	AL
<b>Terminado</b>	NEG.BLC.GRIS
<b>Pantalla</b>	0
<b>Índice de Protección [IP]</b>	IP54
<b>Base</b>	N/A
<b>Dimensiones mm</b>	115*136 mm
<b>Lúmenes</b>	400 Lm
<b>Temperatura</b>	3000K
Parametros Eléctricos	
<b>Tensión Nominal [V~]</b>	100-240V~
<b>Consumo de Potencia [W]</b>	6W
<b>Frecuencia Nominal [Hz]</b>	50/60Hz
<b>Consumo de Corriente [A]</b>	0.06A
<b>Temperatura de Operación</b>	0 - 40 °C
Beneficios	
<b>Garantía</b>	2 Años de Garantía
<b>Certificación</b>	NOM

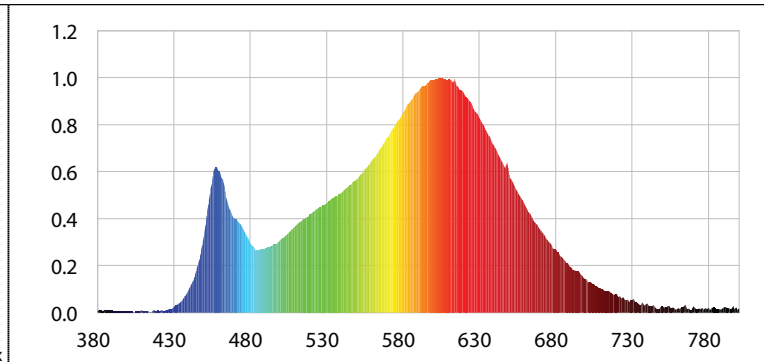
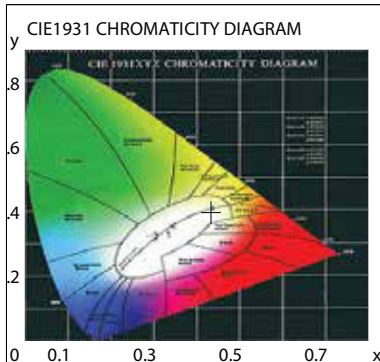
**Product Information**

Product Type: LMS-007G2  
Product Spec: 6W

Product Number: 26

**CIE Colorimetric Parameters**

Chromaticity coordinates:  $x=0.4350$   $y=0.3972$   $u(u')=0.2524$   $v=0.3456$   $v'=0.5183$   
 CCT:  $T_c=2975K$  ( $duv=-0.00253$ )      Color Ratio:  $R=0.235$   $G=0.732$   $B=0.032$   
 Peak Wavelength: 605.0nm      Half Bandwidth: 119.0nm  
 Dominant Wavelength: 583.9nm      Color Purity: 0.498  
 CRI:  $R_a=83.1$ ,  $avgR(1\sim14)=78.8$ ,  $avgR(1\sim15)=78.6$       TM30:  $R_f=81$ ,  $R_g=93$   
 $R_1=83$      $R_2=96$      $R_3=91$      $R_4=79$      $R_5=84$      $R_6=94$      $R_7=78$      $R_8=58$   
 $R_9=12$      $R_{10}=90$      $R_{11}=78$      $R_{12}=75$      $R_{13}=87$      $R_{14}=96$      $R_{15}=76$   
 Color Quality Scale:  $Q_a=82.6$ ,  $Q_f=84.2$ ,  $Q_p=83.8$ ,  $Q_g=90.2$   
 $Q_1=78$      $Q_2=93$      $Q_3=86$      $Q_4=79$      $Q_5=80$      $Q_6=82$      $Q_7=84$      $Q_8=86$   
 $Q_9=94$      $Q_{10}=93$      $Q_{11}=87$      $Q_{12}=84$      $Q_{13}=82$      $Q_{14}=74$      $Q_{15}=75$



**Photometric Parameters**

Luminous Flux: 411.48 lm      Efficiency: 61.88 lm/W      Radiant Power: 1.271 W  
 EEI: 0.17      Energy Efficiency Class: A (EU 874-2012)  
 Pupil Flux: 537.19 Plm      Pupil Lumens Per Watt: 80.78 Plm/W      Pupil Factor (Kp): 1.306

**Electric Parameters**

Voltage: 127.20V      Current: 0.0920A      Power: 6.65W  
 Power Factor: 0.5660      Frequency: 60.00Hz

**Test Information**

Scan Range: 380~800:1nm      Photometric Method: sphere-spectroradiometer  
 Stabilization Time: 0 Min      Photometric Condition: Sphere diameter: 1.50m, 4PI  
 Max of Signal: 44672 (4692)      CCD Integration Time: 4181.56 ms