



# Efficiency LED

Technologie pour un Avenir Durable

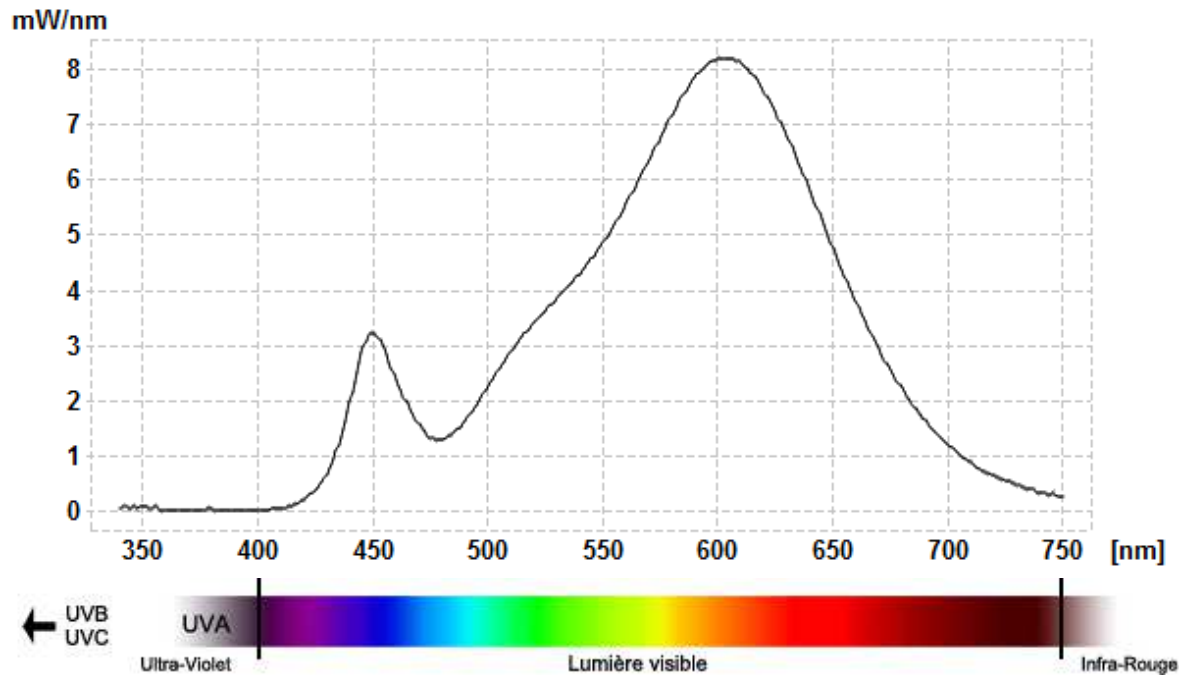
Ampoule sphérique Spectra color 5 watts blanc chaud

Température de couleur: 2853 Kelvin

Consommation: 232 V - 0.049 A - 0.43 Cos = 4,9 watts

Puissance lumineuse: 390,41 lumens / 79.6 lumens / Watt

IRC: 80,4 Ra



## Results

### Coordonnées chromatiques

CIE 1931 2° observer	CIE 1964 10° observer
x = 0,4490	x = 0,4561
y = 0,4100	y = 0,4046
Y = 390,41 lm	Y = 408,67
X = 427,57	X = 460,71
Y = 390,41	Y = 408,67
Z = 134,19	Z = 140,62

### Autres

Correlated Color Temperature (CCT) = 2853 K

Chromaticity Error = 0,003

Color Peak = 603,48 nm

Color Peak Value = 8,18

Lambda2 = 120,55 nm

Radiometric = 1165,94 mW

Color Dominant = 583,2 nm

### Indices de rendu

Ra = 80,4

R1 = 77,5; R2 = 88,8; R3 = 96,6; R4 = 77,1; R5 = 77,4; R6 = 86,0; R7 = 81,4; R8 = 58,2; R9 = 0,0; R10 = 74,5;

R11 = 75,1; R12 = 67,9; R13 = 79,9; R14 = 98,6