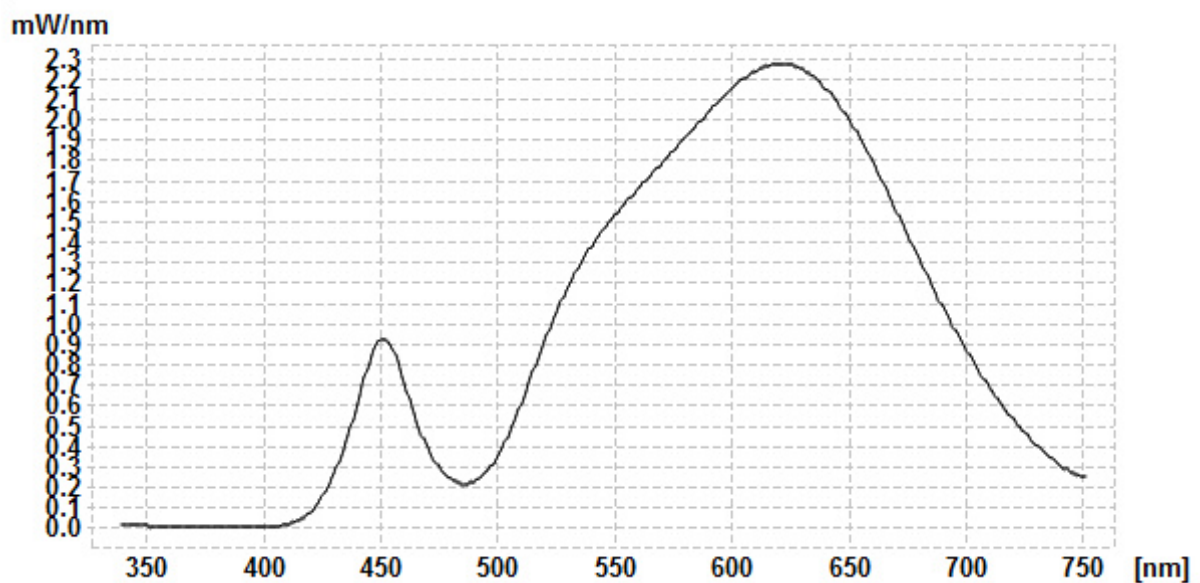


MEASURING REPORT

FastVoice Blog
 Zertifizierung gemäß CIE
 LEDARE 502-179-31
 Datum 2014-01-07
 Verbrauch 2,1 W
 Powerfactor 0,44

**Results****Farbkoordinaten**

CIE 1931 2° observer	CIE 1964 10° observer
x = 0,4572	x = 0,4638
y = 0,4076	y = 0,4006
Y = 111,85 lm	Y = 116,30
X = 125,45	X = 134,64
Y = 111,85	Y = 116,30
Z = 37,08	Z = 39,38

Andere

Correlated Color Temperature (CCT) = 2714 K
 Chromaticity Error = 0,005
 Color Peak = 622,23 nm

Color Peak Value = 2,27
Lambda2 = 158,93 nm
Radiometric = 384,74 mW
Color Dominant = 584,4 nm

Farbwiedergabeindex

Ra = 82,8

R1 = 82,8; R2 = 87,5; R3 = 88,6; R4 = 81,4; R5 = 79,7; R6 = 80,3; R7 = 89,0; R8 = 73,4; R9 = 38,5;
R10 = 67,8; R11 = 76,4; R12 = 57,7; R13 = 83,2; R14 = 92,4