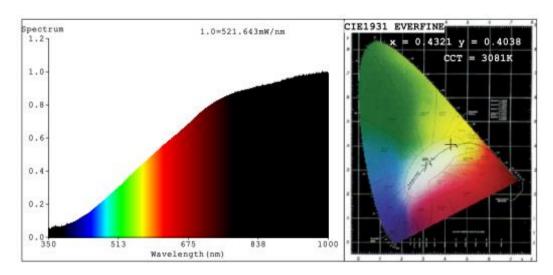
Product Information Sheet:			
Commission Delegated Regulation (EU) 2019/2015 with regard to labelling of Light Sources The Ecodesign for Energy-Related Products and Energy Information (lighting Products) Regulation 2021, Schedule 8			
Supplier's name or trade ma			,
Supplier's address: Centauri House, Hillbottom Rd, High Wycombe, Buckinghamshire HP12 4HQ			
Model identifier:	CP62230V1000WCE		
Type of light source:	gx16d PAR64 1000w		
Lighting technology used:	HL	Non-directional or directional:	DLS
Light source cap-type: (or other electric interface)	GX16D		
Mains or non-mains:	MLS	Connected lightsource (CLS):	No
Colour-tuneable light source:	No	Envelope:	
High luminance light source:	No		
Anti-glare shield:	No	Dimmable:	Yes
General Product Parameters			
Energy consumption in on- mode (kWh/1,000 h) rounded up to the nearest integer	1000	Energy efficiency class	G
Useful luminous flux (Фuse), indicating if it refers to the flux in a sphere (360°), in a wide cone (120°) or in a narrow cone (90°)	15000 in a sphere(360°)	Correlated colour temperature, rounded to the nearest 100K, or the range of correlated colour temperatures, rounded to the nearest 100K that can be set	3100К
On-mode power (Pon), expressed in W	1000	Standby power(Psb), expressed in W and rounded to the second decimal point	0.00
Networked standby power(Pnet) for CLS, expressed inW and rounded to the second decimal point	0.00	Colour rendering index, rounded to the nearest integer, or the range of CRI-values that can be set	100
Outer dimensions without separate control gear, lighting control parts and non-lighting control parts, if any (millimetre)	204max	Spectral power distribution in the range 250 nm to 800 nm, at See image on Lasfull-load	See image on Last Page
	204max		
	152.4max		
Claim of equivalent power (see para [2(1) and (2)])	No	If yes, equivalent power (W)	
		Chromaticity coordinates (x and y)	x=0.4321,y=0.4038
Parameters For Directional Light Sources			
Peak luminous intensity (cd)	min 110000cd	Beam angle in degrees, or the range of beam angles that can be set	24±6/11±3



Spectrum Test Report



Color Parameters:

Chromaticity Coordinate:x=0.4321 y=0.4038/u'=0.2476 v'=0.5205 CCT=3081K(Duv=0.0006) Dominant WL:Ld =582.3nm Purity=50.9% Ratio:R=24.0% G=72.5% B=3.5% Peak WL:Lp=989.2nm FWHM=405.1nm Render Index:Ra=99.6 AvgR=99.5

R1 =100 R2 =100 R3 =100 R4 =100 R5 =100 R6 =99 R7 =100 R8 =100 R9 =99 R10=99 R11=99 R12=99 R13=100 R14=100 R15=100

Photo Parameters:

Flux = 15790 lm Eff. : 16.06 lm/W Fe = 204.1 W

Electrical parameters:

V = 230.00 V I = 4.275 A P = 983.3 W PF = 1.000

LEVEL: OUT

Status: Integral T = 48 ms Ip = 46318 (71%)

Model:230V 1000W CP62

Tester:

Temperature:25.3Deg

Manufacturer:

Number:1

Date:2023-01-14 10:16:57

Humidity:65.0% Remarks:---