Product Information Sheet

COMMISSION DELEGATED REGULATION (EU) 2019/2015 with regard to energy labelling of light sources

Supplier's name or trade mark:	LIGHT-POINT
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Supplier's address: Legal, Grønnegade 3, 2. tv 1107 København K Danmark

Model identifier: 271040 MIRAGE W1

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IVno	α T	IIσnt	CULILCO.
IVDC	vı	IIGIIL	source:

Lighting technology used:	LED	Non-directional or directional:	NDLS
Light source cap-type	LED		
(or other electric interface)			
Mains or non-mains:	MLS	Connected light source (CLS):	Yes
Colour-tuneable light source:	No	Envelope:	-
High luminance light source:	No		
Anti-glare shield:	No	Dimmable:	Yes

Product parameters

	Froduct parameters			
Parameter		Value	Parameter	Value
		General product p	arameters:	
<u> </u>	nption in on- 00 h), rounded st integer	9	Energy efficiency class	G
dicating if it refe a sphere (360º)	s flux (фuse), in- ers to the flux in , in a wide cone errow cone (90º)	735 in Wide cone (120°)	Correlated colour temperature, rounded to the nearest 100 K, or the range of correlated colour temperatures, rounded to the nearest 100 K, that can be set	27003000
On-mode pow pressed in W	ver (P _{on}), ex-	9,0	Standby power (P _{sb}), expressed in W and rounded to the sec- ond decimal	0,00
(P _{net}) for CLS, 6	candby power expressed in W the second dec-	0,00	Colour rendering in- dex, rounded to the nearest integer, or the range of CRI-val- ues that can be set	94
Outer dimen-	Height	140	Spectral power dis-	See image
sions without	Width	140	tribution in the	in last page
separate con- trol gear, light- ing control	Depth	15	range 250 nm to 800 nm, at full-load	

parts and non- lighting con- trol parts, if any (millime- tre)			
Claim of equivalent power ^(a)	-	If yes, equivalent power (W)	-
		Chromaticity coordinates (x and y)	0,434 0,399
Parameters for LED and OLED light sources:			
R9 colour rendering index value	65	Survival factor	0,90
the lumen maintenance factor	0,98		
Parameters for LED and OLED mains light sources:			
displacement factor (cos φ1)	0,96	Colour consistency in McAdam ellipses	5
Claims that an LED light source replaces a fluorescent light source without integrated ballast of a particular wattage.	_(b)	If yes then replace- ment claim (W)	-
Flicker metric (Pst LM)	0,1	Stroboscopic effect metric (SVM)	-

(a)'-': not applicable; (b)'-': not applicable;



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Spectral test report for lamp

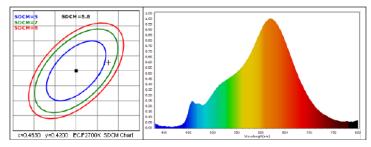
Product type | :271041 Product No. | : CW332492WI00900-NA-DE-V906-2700K Manufacturer | VELLNICE Test time : 2023-01-05 14:59:04 Test equipment : SPEC-2000A Spectrometer

CIE Color Parameter

 Color rendering index Ra=91.7
 Color Fidelity:RFe8.31
 Color Oamut Rg=83.02
 OAI=43.21

 R1=91.7
 R2=96.4
 R3=98.6
 R4=94.1
 R6=95.4
 R6=95.5
 R7=87.1
 R8=74.3

 R9=48.8
 R10=93.4
 R11=96.4
 R12=86.6
 R13=93.0
 R14=99.4
 R16=83.8



Optical Parameter

Luminous flux: 530.21 lm Energy efficiency index(EEI): 0.176 luminous efficiency:65.14 lm/w Energy efficiency class:A (EU 874/2012) Radiant flux 1.841 W

Electrical Parameter

Reverse leakage current(uA): 0.000 Reverse voltage(V): 0.0

Test Information

Temperature :26Deg C
Testrange :380-800nm:1nm
Preheat time :0(min) Humidity Peak AD. :44197 (67.49 Integral time: :131.05 (ms) :44197 (67.4%)

MEASUREFINE
Hangzhou Huipu Instrument Co., Ltd. http://www.measurefine.com

Model placed on the Union market from 24/01/2023



EPREL registration number: 1612623 https://eprel.ec.europa.eu/qr/16

12623

Supplier: LIGHT-POINT A/S (Manufacturer) **Website:**

Customer care service:

Name: Legal Website:

Email: bkr@light-point.com Phone: +4522896666

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