Product Information Sheet

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

Supplier's name or trade mark:	: Led Labs Lighting
--------------------------------	---------------------

Supplier's address: LED Labs Sp. z o.o., ul. Zakopiańska 2C, 30-418 Kraków Polska

Model identifier: WI-3Y24V6.5WCW20-HE

Lighting technology used:	LED	Non-directional or directional:	NDLS
Light source cap-type	wire		
(or other electric interface)			
Mains or non-mains:	NMLS	Connected light source (CLS):	Nie
Colour-tuneable light source:	Nie	Envelope:	-
High luminance light source:	Nie		
Anti-glare shield:	Nie	Dimmable:	Only with specific dimmers

Product parameters

Energy consumption in on- mode (kWh/1000 h), rounded up to the nearest integer 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°) On-mode power (Pon), expressed in W Networked standby power (Pnet) for CLS, expressed in W and rounded to the second decimal Networked standby power (Pnet) Outer Height 3 Spectral power Gisciency class Energy efficiency class 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 On-mode power (Pon), expressed in W and rounded to the second decimal Networked standby power (Pnet) or the range of CRI- values that can be set Outer Height 3 Spectral power See image distribution in the	D		1/-1 -	D	\(\sigma_1 \)
Energy consumption in on- mode (kWh/1000 h), rounded up to the nearest integer 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°) On-mode power (Pon), expressed in W Networked standby power (Pnet) for CLS, expressed in W and rounded to the second decimal Networked standby power (Pnet) for CLS, expressed in W and rounded to the second decimal Outer Height 3 Spectral power See image	Parameter		Value	Parameter	Value
mode (kWh/1000 h), rounded up to the nearest integer 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°) On-mode power (Pon), expressed in W Networked standby power (Pnet) for CLS, expressed in W and rounded to the second decimal Networked to the second decimal Networked to the second decimal Outer Height 3 Spectral power See image			General product p	arameters:	
indicating if it refers to the flux in a sphere (360°), in a wide cone (120°) or in a narrow cone (90°) On-mode power (Pon), expressed in W and rounded to the second decimal Networked standby power (Pnet) for CLS, expressed in W and rounded to the second decimal Networked to the second decimal Outer Height 3 Spectral power See image	mode (kWh/10	000 h), rounded	4	, ,	Е
expressed in W and rounded to the second decimal Networked standby power (P _{net}) for CLS, expressed in W and rounded to the second decimal The second decimal rounded to the second decimal the nearest integer, or the range of CRI-values that can be set Outer Height 3 Spectral power See image	indicating if it r in a sphere (3 cone (120º) or i	efers to the flux 60º), in a wide		temperature, rounded to the nearest 100 K, or the range of correlated colour temperatures, rounded to the nearest 100 K, that	6 500
for CLS, expressed in W and rounded to the second decimal index, rounded to the nearest integer, or the range of CRI-values that can be set Outer Height 3 Spectral power See image	•		4,0	expressed in W and rounded to the	0,00
	for CLS, expre	ssed in W and	-	index, rounded to the nearest integer, or the range of CRI- values that can be	80
	Outer	Height	3	Spectral power	See image
	dimensions	Width	10	distribution in the	in last page

without separate control gear, lighting control parts and non- lighting control parts, if any (millimetre)	Depth	500	range 250 nm to 800 nm, at full-load	
Claim of equiva	lent power ^(a)	-	If yes, equivalent power (W)	-
			Chromaticity	0,318
			coordinates (x and y)	0,327
Parameters for LED and OLED light sources:				
R9 colour rende	ring index value	10	Survival factor	1,00
the lumen main	tenance factor	0,96		

(a)_{'-'}: not applicable;

(b)_{'-'} : not applicable;

