Product Information Sheet

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

Supplier's name or trade mark: daytime

Supplier's address: daytime® Support, Sapelloh 51, 31606 Warmsen, DE

Model identifier: matrix LED-Modul WW

Type of light source:

dimensions

Width

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

Product parameters

Parameter Parameter Value Value General product parameters: Energy consumption in on-10 Energy efficiency D mode (kWh/1000 h), rounded class up to the nearest integer Useful luminous flux (duse), 1 400 in Wide Correlated colour 3 600 indicating if it refers to the flux cone (120°) temperature, in a sphere (360°), in a wide rounded to the cone (120º) or in a narrow cone nearest 100 Κ, (90º) or the range of correlated colour temperatures, rounded to the nearest 100 K, that can be set On-mode (P_{on}), 9,6 Standby power (P_{sb}), 0,00 power expressed in W expressed in W and rounded to the second decimal Networked standby power (P_{net}) Colour rendering 87 index, rounded to for CLS. expressed in W and rounded to the second decimal the nearest integer, or the range of CRIvalues that can be set Outer Height 6 Spectral power See image

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distribution in the

in last page

without separate control gear, lighting control parts and non- lighting control parts,	Depth	50	range 250 nm to 800 nm, at full-load	
if any (millimetre)			-	
Claim of equivale	nt power ^(a)	-	If yes, equivalent power (W)	-
			Chromaticity coordinates (x and y)	0,406 0,396
Parameters for di	irectional light s	ources:		
Peak luminous int	tensity (cd)	455	Beam angle in degrees, or the range of beam angles that can be set	120
Parameters for L	ED and OLED lig	ht sources:	1	
R9 colour renderi	ng index value	29	Survival factor	-
the lumen mainte	enance factor	1,00		
(a), , not applicable.				

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

(b)'-' : not applicable;

