

**REGULATION (EU) 2019/2015**

**Annex V, Table 3**

**Product Information sheet**

Supplier' s name or trade mark:	
Supplier' s address:	
Model identifier:	
Type of light source:	
Lighting technology used:	LED
Led type:	SMD 714
Power supply mode	DC adapter
Dimming or not:	no
High luminance light source:	no
Anti-glare shield:	no
<b>Product parameters</b>	
Parameter	Value
<i>General product parameters:</i>	
Energy consumption in on-mode (kWh/1 000 h), rounded up to the nearest integer:	6kWh/1 000 h
Useful luminous flux ( $\Phi_{use}$ ), indicating if it refers to the flux in a sphere (360°), in a wide cone (120°) or in a narrow cone (90°):	190 lumen in a wide cone (360°)
On-mode power ( $P_{on}$ ), expressed in W:	6W
Networked standby power ( $P_{net}$ ) for CLS, expressed in W and rounded to the second decimal:	/

Outer dimensions without separate control gear, lighting control parts and non-lighting control parts, if any (millimetre):	Height:	105mm
	Width:	40mm
	Depth:	35mm
Claim of equivalent power		/
<i>Parameters for directional light sources:</i>		
Peak luminous intensity (cd):		/
<i>Parameters for LED and OLED light sources:</i>		
R9 colour rendering index value:		1
the lumen maintenance factor:		0,9
<i>Parameters for LED and OLED mains light sources:</i>		
displacement factor (cos $\phi$ 1):		/
Claims that an LED light source replaces a fluorescent light source without integrated ballast of a particular wattage.:		[NO]
Flicker metric (Pst LM):		/

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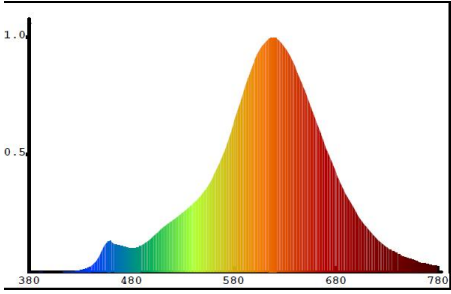
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Led string light

Led qty	100pcs
Input voltage	220-240V
Output voltage	31V
Timing or not	no
Connected light source (CLS):	no
Output current	193MA

Parameter	Value
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Energy efficiency class:	G
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:	[2700K]
Standby power ( $P_{sb}$ ), expressed in W and rounded to the second decimal:	0
Colour rendering index, rounded to the nearest integer, or the range of CRI-values that can be set:	[80]

<p>Spectral power distribution in the range 250 nm to 800 nm, at full-load:</p>	 <p>The graph displays the spectral power distribution (SPD) of a light source. The x-axis represents wavelength in nanometers (nm), ranging from 380 to 780 nm, with major ticks at 380, 480, 580, 680, and 780. The y-axis represents relative power, ranging from 0.0 to 1.0, with a major tick at 0.5. The SPD curve shows a broad peak centered around 580 nm, reaching a maximum relative power of approximately 1.0. The curve is filled with a rainbow color gradient, transitioning from blue at the lower wavelength end (around 400 nm) to red at the higher wavelength end (around 700 nm).</p>
<p>If yes, equivalent power (W)</p>	<p>0,06</p>
<p>Chromaticity coordinates (x and y):</p>	<p>X:0.485 y:0.427</p>
<p>Beam angle in degrees, or the range of beam angles that can be set:</p>	<p>/</p>
<p>Survival factor:</p>	<p>0,90</p>
<p>Colour consistency in McAdam ellipses:</p>	<p>4,2</p>
<p>If yes then replacement claim (W)</p>	<p>/</p>
<p>Stroboscopic effect metric (SVM):</p>	<p>/</p>