

EN Product data sheet LSL/XX – Lighting

Product information according to Delegated Regulation (EU) 2019/2015.

Manufacturer		BORA		
Supplier's address		Innstrasse 1, A-6342 Niederndorf		
Model identification		Stars pendant light 3-light linear		
	Symbol	Value	Unit	
Type of light source				
Lighting technology used		LED		
Non-directional/directional		DLS		
Cap type (or other electrical interface)		No		
Mains/non-mains		MLS		
Connected light source (CLS)		Yes		
Colour-tuneable light source		No		
Shell		No shell		
High luminance light source		No		
Anti-glare shield		No		
Dimmable		Yes		
General product parameters				
Energy consumption in on-mode		11	kWh/1000 h	
Energy efficiency class		G		
Useful luminous flux		ϕ_{use}	690	
			narrow cone (90°)	
similar colour temperature, or range of similar adjustable colour temperatures		2700	K	
On-mode power		P_{on}	11.0	W
Power consumption in standby mode		P_{sb}	*	W
Networked standby power		P_{net}	0.2	W
Colour rendering index, or range of adjustable CRI values		92		
Outer dimensions		Height	330	mm
		Diameter	14	mm
		Depth	-	mm
Spectral power distribution in the range 250 nm to 800 nm, at full-load		Graph		
Claim of equivalent power		No		
If yes, equivalent power		*	W	
Chromaticity coordinate (x and y)		0.455/0.409		
Parameters for directional light sources:				
Peak luminous intensity		360	cd	
Beam angle in degrees, or the range of beam angles that can be set		24		
Parameters for LED and OLED light sources:				
R9 colour rendering index value		50		
Survival factor		0.90		
Lumen maintenance factor		0.96		

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Parameters for LED and OLED mains light sources:		
Displacement factor	cos ϕ 1	0.97
Colour consistency in McAdam ellipses		3
Claims that an LED light source replaces a fluorescent light source without integrated ballast of a particular wattage		No
If yes, value of the replaced wattage		* W
Flicker metric	Pst LM	1
Stroboscopic effect metric	SVM	0.4

* Does not apply to this product.

