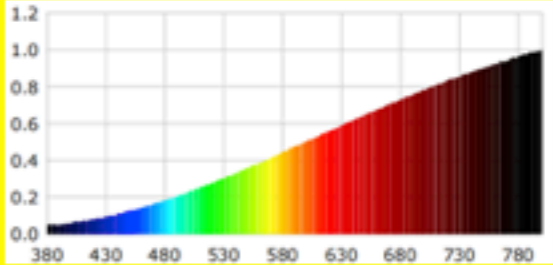


Product details for EPREL information sheet

Model identifier:	LAMP REFRIGERATOR E14 15W		
Type of product:	light source		
Lighting technology used:	other	Non-directional or directional:	[NDLS]
Mains or non-mains:	[MLS]	Connected light source (CLS):	[NO]
Colour-tuneable light source:	[NO]	Envelope:	[NO]
High luminance light source:	[NO]	Dimmable:	[NO]
Anti-glare shield:	[NO]		

General product parameters:

Energy consumption in on-mode: (kwh/1000h)	15(kwh/ 1000h)	Energy efficiency class:	[G] - based on new calculation
Useful luminous flux (Φ_{use}), indicating if it refers to the flux in a sphere (360°), in a wide cone (120°) or in a narrow cone (90°):	[100lm] in [sphere]	Correlated colour temperature or color temperature range, (rounded to the nearest 100K):	3000K
On-mode Power in Watt (W)	15w	Standby Power in Watt (W) (rounded to the second decimal):	N/A
Networked standby power (for CLS only) in Watt (W) (rounded to the second decimal):	N/A	Colour rendering index or range of CRI, rounded to integer:	100
Outer dimensions without separate lighting control part (in millimetre):	Height:	57mm	
	Width:	22mm	
	Depth:	22mm	
Claim of equivalent power ([-], if not applicable):	[NO]	Spectral power distribution in the range 250 nm to 800 nm, at full-load:	
If the answer is [YES], equivalent power in Watt (W):	/	Chromaticity coordinates:	X = 0.451 Y = 0.409

Parameters for directional light sources ONLY:

Peak luminous intensity (cd):	N/A	Beam angle in degrees, or the range of beam angles that can be set	N/A
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Parameters for LED and OLED light sources ONLY:

R9 colour rendering index:	100	Survival factor:	/
Lumen maintenance factor:	/		

Parameters for LED and OLED mains light sources ONLY:

Displacement factor (cos ϕ_1):	1	Colour consistency in McAdam ellipses:	3
Claims that an LED light source replaces a fluorescent light source without integrated ballast of a particular wattage ([-], if not applicable):	N/A	Flicker metric (Pst LM):	/
If the answer is [YES], replacement claim in Watt (W):	N/A	Stroboscopic effect metric (SVM):	/