

Type of Light source	
Lighting Technology used	LED
Non-Directional or Directional	Non-Directional
Light Source Cap type (or other interface)	N/A
Mains or non-mains	Non-Mains
Connected Light source (CLS)	No
Colour tuneable light source	No
High Luminance Light source	No
Anti Glare shield	No
Dimmable (Dimmers listed in Product File if applicable)	No

Product Parameters	
Energy consumption kW/1000hrs (enter wattage / On Mode Power)	6
Energy Efficiency Class	F
Useful Luminous Flux (lumens)	540
Beam angle correspondence	Sphere 360°
Correlated Colour temperature type	Single Value
Correlated Colour temperature (K)	3000K
On-mode Power (W)	6
Standby Power	0
Networked Standby Power	0
Colour Rendering Index	80
Colour Rendering Index Range	80
Dimensions Height	60
Dimensions width	390
Dimensions depth	65
Chromaticity coordinates x	0.4358
Chromaticity coordinates y	0.3958

Parameters for Directional Light Sources	
Peak Luminous Intensity (cd)	172.88
Beam Angle (degrees)	120
Beam Angle range minimum (degrees)	
Beam Angle range maximum (degrees)	

Parameters for Led & OLED sources	
R9 Colour rendering Index	20
Survival Factor	0.9
Lumens maintainance factor	0.8

Parameters for Led & OLED mains sources	
Displacement Factor	0.914
Colour Consistency in SDCM Steps	6
Claims that an LED light source replaces a fluorescent light source without integrated ballast of a particular wattage Replacement claim (W)	
Flicker Metric Pst	<1
Stroboscopic Effect Metric SVM	<0.4
Spectrum Report available	Yes
EPREL Registration	802719