Product information sheet					
Supplier's name or trade mark:					
Supplier's address:					
Model identifier:	9060592				
Type of light source:	LED Light				
Lighting technology used:	LED	Non-directional or directional:	NDLS		
Light source cap-type (or other electric interface)	other electric interface				
Mains or non-mains:	NMLS	Connected light source (CLS):	no		
Colour-tuneable light source:	no	Envelope:	no		
High luminance light source:	no				
Anti-glare shield:	no	Dimmable:	no		
Product parameters					
General product parameters:		_			
Energy consumption in on-mode (kWh/1000h)	4	Energy efficiency class	G		
Useful luminous flux (Фиѕе),	150	Correlated colour temperature, rounded to			
indicating if it refers to the flux in a	150				
indicating if it refers to the flux in a sphere (360°), in a wide cone (120°) or in a narrow cone (90°)	sphere		2900		
sphere (360°), in a wide cone		temperature, rounded to the nearest 100 K, or the range of correlated colour			
sphere (360°), in a wide cone (120°) or in a narrow cone (90°)  On-mode power (Pon),	sphere	temperature, rounded to the nearest 100 K, or the range of correlated colour temperatures Standby power (Psb),			
sphere (360°), in a wide cone (120°) or in a narrow cone (90°)  On-mode power (Pon), expressed in W  Networked standby power (Pnet) for CLS, expressed in W  Outer dimensions without	sphere	temperature, rounded to the nearest 100 K, or the range of correlated colour temperatures Standby power (Psb), expressed in W Colour rendering index	0,00 89,5		
sphere (360°), in a wide cone (120°) or in a narrow cone (90°)  On-mode power (Pon), expressed in W  Networked standby power (Pnet) for CLS, expressed in W  Outer dimensions without separate control gear, lighting	sphere 3.6 0,00	temperature, rounded to the nearest 100 K, or the range of correlated colour temperatures Standby power (Psb), expressed in W  Colour rendering index  Spectral power distribution in the range 250 nm to	0,00 89,5		
sphere (360°), in a wide cone (120°) or in a narrow cone (90°)  On-mode power (Pon), expressed in W  Networked standby power (Pnet) for CLS, expressed in W  Outer dimensions without	sphere  3.6  0,00  Height 1300/110	temperature, rounded to the nearest 100 K, or the range of correlated colour temperatures  Standby power (Psb), expressed in W  Colour rendering index  Spectral power distribution in the range 250 nm to	0,00 89,5		
sphere (360°), in a wide cone (120°) or in a narrow cone (90°)  On-mode power (Pon), expressed in W  Networked standby power (Pnet) for CLS, expressed in W  Outer dimensions without separate control gear, lighting control parts and non-lighting	sphere  3.6  0,00  Height 1300/110  Width 2500	temperature, rounded to the nearest 100 K, or the range of correlated colour temperatures  Standby power (Psb), expressed in W  Colour rendering index  Spectral power distribution in the range 250 nm to	0,00 89,5		
sphere (360°), in a wide cone (120°) or in a narrow cone (90°)  On-mode power (Pon), expressed in W  Networked standby power (Pnet) for CLS, expressed in W  Outer dimensions without separate control gear, lighting control parts and non-lighting control parts, if any (millimetre)	sphere  3.6  0,00  Height 1300/110  Width 2500	temperature, rounded to the nearest 100 K, or the range of correlated colour temperatures Standby power (Psb), expressed in W  Colour rendering index  Spectral power distribution in the range 250 nm to 800 nm, at full-load  If yes, equivalent power	0,00 89,5		

## Parameters for directional light sources:

Peak luminous intensity (cd)		Beam angle in degrees, or the range of beam angles			
Parameters for LED and OLED light sources:					
R9 colour rendering index value	>0	Survival factor	0,9		
the lumen maintenance factor	0,9				
Parameters for LED and OLED for mains light sources					
displacement factor (cos φ1)	0,00	Colour consistency in McAdam ellipses	4,5		
Claims that an LED light source replaces a fluorescent light source without integrated ballast of a particular wattage.	-	If yes then replacement claim (W)			
Flicker metric (Pst LM)	0,0	Stroboscopic effect metric (SVM)	0,0		