

Lighting technology		[HL ☐ /LFL T5 HF ☐ / LFL T5 HO ☐ /CFni ☐ /other FL ☐ /HPS ☐ /MH ☐ /other HID ☐ /LED ☒ /OLED ☐ /mixed ☐ /other ☐	Non-directional or directional:	[NDLS ☐ /DLS ☒
Mains or non-mains		[MLS ☒ /NMLS ☐	Connected light source(CLS)	[yes ☒ /no ☐
Colour-tuneable light source		[yes ☒ /no ☐	Envelope	[no ☒ /second ☐ /non-clear ☐
High luminance light source		[yes ☐ /no ☒		
Anti-glare shield		[yes ☐ /no ☒	Dimmable	[Yes ☒ /only ☐ / with specific dimmers/no ☐
On-mode power, expressed in W		4 W	EEI class	[A ☐ /B ☐ /C ☐ /D ☐ /E ☒ /F ☐ /G ☐] ^(d)
Useful luminous flux (lm)& Beam angle correspondence		350 lm in [sphere360° ☐ /wide cone120° ☐ /narrow cone90° ☒	Correlated colour temperature type	2500-6500 K Range
On-mode power (W)		3.7	Standby power (W)	0.00
Networked standby power for CLS (W)		0.22	Colour rendering index	80
Outer dimensions without separate control gear, lighting control parts and non-lighting control	Height	TO	Chromaticity coordinates (x and y)	0.459,0.411
	Width	TO		
	Depth	TTMQ		

parts, if any (millimetre)				
R9 Colour rendering index	10	Survival factor	1	
Lumen maintenance factor	0.95	Colour consistency in McAdam ellipses	5	
displacement factor (cos ϕ_1)	0.9	Claim of equivalent power (W)	51	
Flicker metric (Pst LM)	0.1	Stroboscopic effect metric (SVM)	0.1	