

256462-SHOP/840/UK

Useful luminous flux(Lm)*	4000
Correlated colour temperature (K) *	4000
The beam angel or range of beam angles(0)*	
Electrical interface details*	200-240V AC 50/60Hz
The L70B50 life time expressed in hours	50000
The on-mode power (Pon) expressed in W	37
Lamp Dimensions(mm)	
The standby power (Psb) expressed in W	N/A
The networked standby power (Pnet) for CLS expressed in W	N/A
The Colour rendering index 80	85.4
Survival factor (Max value =1)	1
Lumen maintenance factor (Max value =1)	97.71%
Displacement factor (Max value =1)	0.9801
Colour consistency in McAdam ellipses (Max value =9)	2.6
Flicker metric (Max value =9.9)	0.021
Stroboscopic effect metric (Max value =9.9)	0.006
Spectral power distribution in the range 250 nm to 800 nm, at full-load (File to be uploaded)	
If the light source is designed for optimum use in nonstandard conditions (such as ambient temperature $T_a \neq 25$ OC or specific thermal management is necessary)	N/A
A warning if the light source cannot be dimmed or can be dimmed only with specific dimmers or with specific wired or wireless dimming methods	Non-Dimmable
Mercury content x,x mg (if applition) 0,0	0
Energy Efficacy Class	F