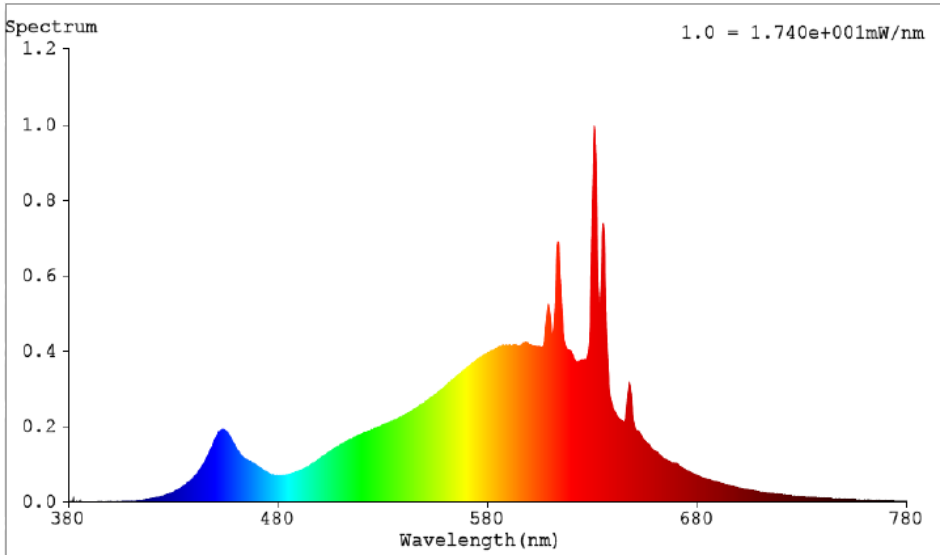
Supplier's trade mark: tp-link
Model：Tapo L630，TL33
CAP Type of light source：GU10

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	Height	55.2	Chromaticity coordinates (x and y)	0.459,0.411
	Width	50		

non-lighting control parts, if any (millimetre)	Depth	50		
R9 Colour rendering index		10	Survival factor	1
Lumen maintenance factor		0.95	Colour consistency in McAdam ellipses	5
displacement factor (cos φ1)		0.9	Claim of equivalent power (W)	51
Flicker metric (Pst LM)		0.1	Stroboscopic effect metric (SVM)	0.1
Rated L70B50 life (hours)		20000	Peak luminous intensity[cd]	610
Beam angle[°]		40	Claims that an LED light source replaces a fluorescent light source without integrated ballast of a particular wattage [W](LED and OLED mains)	☒N/A
Spectral power distribution in the range 250 nm to 800 nm, at full-load