

Product information sheet	
Supplier's name or trade mark:	TP-Link, Tapo
Model identifier:	Tapo L920 (light strip of Tapo L920-5/10)
CAP Type of light source	NA

Lighting technology	[HL <input type="checkbox"/> /LFL T5 HF <input type="checkbox"/> / LFL T5 HO <input type="checkbox"/> /CFni <input type="checkbox"/> /other FL <input type="checkbox"/> /HPS <input type="checkbox"/> /MH <input type="checkbox"/> /other HID <input type="checkbox"/> /LED <input checked="" type="checkbox"/> /OLED <input type="checkbox"/> /mixed <input type="checkbox"/> /other <input ]<="" td="" type="checkbox"/> <td>Non-directional or directional:</td> <td>[NDLS<input checked="" type="checkbox"/>/DLS<input ]<="" td="" type="checkbox"/> </td>	Non-directional or directional:	[NDLS <input checked="" type="checkbox"/> /DLS <input ]<="" td="" type="checkbox"/>
Mains or non-mains	[MLS <input type="checkbox"/> /NMLS <input ]<="" checked="" td="" type="checkbox"/> <td>Connected light source(CLS)</td> <td>[yes<input checked="" type="checkbox"/>/no<input ]<="" td="" type="checkbox"/> </td>	Connected light source(CLS)	[yes <input checked="" type="checkbox"/> /no <input ]<="" td="" type="checkbox"/>
Colour-tuneable light source	[yes <input checked="" type="checkbox"/> /no <input ]<="" td="" type="checkbox"/> <td>Envelope</td> <td>[no<input checked="" type="checkbox"/>/second<input type="checkbox"/>/non-clear<input ]<="" td="" type="checkbox"> </input></td>	Envelope	[no <input checked="" type="checkbox"/> /second <input type="checkbox"/> /non-clear <input ]<="" td="" type="checkbox"> </input>
High luminance light source	[yes <input type="checkbox"/> /no <input ]<="" checked="" td="" type="checkbox"/> <td></td> <td></td>		
Anti-glare shield	[yes <input type="checkbox"/> /no <input ]<="" checked="" td="" type="checkbox"/> <td>Dimmable</td> <td>[Yes<input checked="" type="checkbox"/>/only<input type="checkbox"/>/ with specific dimmers/no<input ]<="" td="" type="checkbox"> </input></td>	Dimmable	[Yes <input checked="" type="checkbox"/> /only <input type="checkbox"/> / with specific dimmers/no <input ]<="" td="" type="checkbox"> </input>
On-mode power, expressed in W	4 W	EEL class	[A <input type="checkbox"/> /B <input type="checkbox"/> /C <input type="checkbox"/> /D <input type="checkbox"/> /E <input type="checkbox">/F<input type="checkbox"/>/G<input ]<sup="" checked="" type="checkbox"/>(d)</input>
Useful luminous flux (lm)& Beam angle correspondence	90 lm in [sphere360° <input checked="" type="checkbox"/> /wide cone120° <input type="checkbox"/> /narrow cone90° <input ]<="" td="" type="checkbox"/> <td>Correlated colour temperature type</td> <td>Single value, 11000 K</td>	Correlated colour temperature type	Single value, 11000 K
On-mode power (W)	3.7	Standby power (W)	0.5
Networked standby power for CLS (W)	0.5	Colour rendering index	25

Outer dimensions without separate control gear, lighting control parts and non-lighting control parts, if any (millimetre)	Height	1000	Chromaticity coordinates (x and y)	0.281,0.266
	Width	10		
	Depth	3		
R9 Colour rendering index	0	Survival factor	1.00	
Lumen maintenance factor	0.96	Colour consistency in McAdam ellipses	6	
Displacement factor (cos $\phi_1$ )	NA	Claim of equivalent power (W)	NA	
Flicker metric (Pst LM)	NA	Stroboscopic effect metric (SVM)	NA	
Rated L70B50 life (hours)	25000	Peak luminous intensity[cd]	NA	
Beam angle[°]	NA	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

