

PHILIPS

Philips Hue White 046677563097 smart lighting Smart bulb Bluetooth 10.5 W

Brand : Philips by Signify

Product family: Hue White

Product code: 046677563097

Product name :
046677563097

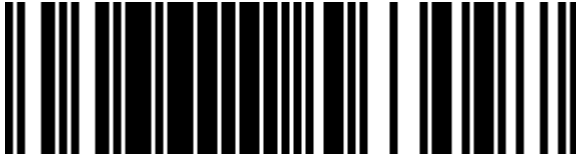
10.5 W, LED, E26, 2700K, 1100 lm, Bluetooth/Zigbee

Philips Hue White 046677563097. Type: Smart bulb, Interface: Bluetooth, Product colour: White. Power consumption (standby): 0.2 W, Power consumption (max): 10.5 W, Input voltage: 110-130 V. Width: 62 mm, Depth: 62 mm, Height: 112 mm. Package width: 14.6 mm, Package depth: 17.6 mm, Package height: 14 mm. Quantity per pack: 2 pc(s), Cables included: LAN (RJ-45), Number of hue bulb(s) included: 2 bulb(s)

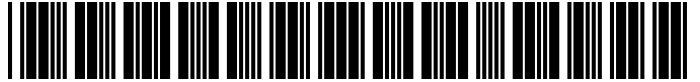


Features		Power	
Type *	Smart bulb	AC adapter frequency (hue bridge)	50/60 Hz
Bulb type	LED	Power consumption (hue bridge)	3 W
Interface *	Bluetooth	AC input voltage	110-130 V
Product colour *	White	Weight & dimensions	
Fitting/cap type	E26	Width	62 mm
Bulb size	A19	Depth	62 mm
Light colour	Soft white	Height	112 mm
Colour temperature (min)	2700 K	Weight	78 g
Colour temperature (max)	2700 K	Diameter	6.2 cm
Luminous flux	1100 lm	Hue bridge width	8.89 cm
Color Rendering Index (CRI)	80	Hue bridge height	2.6 cm
Power factor	0.7	Hue bridge diameter	8.89 cm
Bulb power	10.5 W	Bulb diameter	6.1 cm
Equivalent bulb power	75 W	Bulb height	11.2 cm
Bulb lifetime	25000 h	Hue bridge length	8.89 cm
Rated lifetime	25000 h	Packaging data	
International Protection (IP) code	IP20	Package width	14.6 mm
Frequency range (hue bridge)	2400 - 2483.5 MHz	Package depth	17.6 mm
Number of bulbs per hue bridge (max)	50 bulb(s)	Package height	14 mm
Hue bridge mounting type	Desktop	Package net weight	400 g
Bulb technology	LED	Package gross weight	780 g
Number of switch cycles	50000	Packaging content	
Software upgradeable	✓	Quantity per pack *	2 pc(s)
Instant full light	✓	AC adapter included	✓
Philips Hue app supported	✓	Hue bridge	✓
Performance		Cables included	LAN (RJ-45)
Mobile operating systems supported	✓	Hue bulb(s) included	✓

Performance		Packaging content	
Works with Amazon Alexa	✓	Number of hue bulb(s) included	2 bulb(s)
Philips Hue Bluetooth app supported	✓	Other features	
Power		Operating relative humidity (H-H)	5 - 95%
Power consumption (standby)	0.2 W	Operating temperature (T-T)	-20 - 45 °C
Power consumption (max)	10.5 W	Technical details	
Input voltage	110-130 V	Number of accessories (max)	12
Bulb voltage	LED	Software upgrade note	When connected to Bluetooth App or Hue Bridge
Power consumption (hue bridge)	250 mA	Dimmable with Hue app & switch	✓
AC adapter input voltage (hue bridge)	100-240 V	HomeKit compatibility	✓
		EAN/UPC/GTIN (packaging)	046677563097
		Logistics data	
		12NC Logistic code(s)	929002469110



0046677563097



046677563097

Catalog Object Cloud



Disclaimer. The information published here (the "Information") is based on sources that can be considered reliable, typically the manufacturer, but this Information is provided "AS IS" and without guarantee of correctness or completeness. The Information is only indicative and can be changed at any time without notification. No rights can be based on the Information. Suppliers or aggregators of this Information do not accept any liability with regard to the content of (web)pages and other documents, including its Information. The publisher of the Information can not be held liable for the content of 3rd party websites that are linking this Information or are linked to from this Information. You as the User of the Information are solely responsible for the choice and usage of this Information. You are not entitled to transfer, copy or otherwise multiply or distribute the Information. You are obliged to follow the directions of the copyright owner(s) with regard to the use of the Information. Exclusively Dutch law is applicable. With regard to price and stock data on the site, the publisher followed a number of starting points, which are not necessarily relevant for your private or business circumstances. Therefore, the price and stock data are only indicative and are subject to changes. You are personally responsible for the way you use and apply this information. As a user of the Information or sites or documents in which this Information is included, you will adhere to standard fair use including avoidance of spamming, ripping, intellectual-property violations, privacy violations, and any other illegal activity.