WiZ.

WiZ Globe 11W (Eq.75W) G95 E27

Brand: WiZ Product code: 8718699786359

Product name: Globe 11W (Eq.75W) G95 E27

- Instant set-up
- Light automation with SpaceSense
- Energy monitoring
- Dynamic light modes with millions of colours
- Warm to cool white light and preset modes
- Multiple light control options

11 W, 1055 lumen, 2200-6500 K, A+

WiZ Globe 11W (Eq.75W) G95 E27:

The WiZ LED globe-shape full color bulb brings smart lighting for your daily living. Use in your floor lamp or pendant lamp to create the ambience of your choice with 16 million colors as well as warm to cool white light. You can set schedules to turn lights on and off according to your daily or weekly routines, control with your smartphone or your voice and have remote access to your lights even when you're away. WiZ lights connect to your existing Wi-Fi, no additional hardware is needed.







Features		Features	
Type *	Smart bulb	Product title	Wi-Fi BLE 75W G95 E27 922-65 RGB 1PF/6
Interface *	Wi-Fi	_	11170
Product colour *	White	Power	
Fitting/cap type	E27	Energy efficiency class	F
Bulb size	G95	Input voltage	220-240 V
Light colour	Multi	AC input frequency	50 - 60 Hz
Colour temperature (min)	2200 K	Rated power	11 W
Colour temperature (max)	6500 K	AC input voltage	220-240 V
Luminous flux	1055 lm	Weight & dimensions	
Color Rendering Index (CRI)	90	Width	95 mm
Power factor	0.51		139 mm
Bulb power	11 W	Depth	139 mm
Equivalent bulb power	75 W	Height	139 mm
Replacement bulb power (max)	11 W	Length	
Bulb lifetime	25000 h	Weight	130 g
Rated lifetime	25000 h	Packaging data	
Suitable for indoor use	✓	Package width	105 mm
Dimmable	✓	Package depth	105 mm
Warm-up time to 60% light	Instant achievement of maximum brightness	Package height	185 mm
Number of switch cycles	50000	Package net weight	130 g
Start-up time	0.5 s	Package gross weight	210 g
Glass type	Matt	Packaging content	
Lumen maintenance factor	70%	Quantity per pack *	1 pc(s)
Bulb lifetime (@ 2.7 hrs/day)	25 year(s)	Other features	
Colour consistency (SDCM)	6	Placement supported	Indoor
Eye comfort	×		IIIdooi
Rated luminous flux	1055 lm	Technical details	
Bulb current	95 mA	EAN/UPC/GTIN (packaging)	8718699786359

Features		Technical details	
Luminous efficacy	95 lm/W	EOC code	871869978635900
Instant full light	✓	SAP width per piece	10.500 cm
		SAP length per piece	10.500 cm
		SAP height per piece	18.500 cm
		Logistics data	
		12NC Logistic code(s)	929002383902



8718699786359

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.