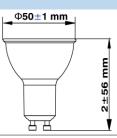


LED NEWPOWER GU10





Rated wattage 7 w Rated current 50-93m A Rated voltage 100-240 V Rated Frequency 50/60 Hz Power Factor 0.5 Rated lumens 520 Lm Efficiency 74.3 Lm/w Lumen Maintenance 6000 h Beam Angle 36° Color temperature 6500 k Consistency sdcm <6 CRI >80 Rated Lifetime 15000 h Switch cycle 15000 Ta -20~45 °c Safety Standard IEC 62560 Electrical Class II IP rating 20 EMC / EMF / EMI / Cutout GU10 Width 50 mm Height 56 mm Weight 32 g Dimming No Main Color of the luminaire White Color impact code (IK) 02		•
Rated current Rated voltage 100-240 V Rated Frequency 50/60 Hz Power Factor 0.5 Rated lumens 520 Lm Efficiency 74.3 Lm/w Lumen Maintenance 6000 h Beam Angle Color temperature 6500 k Consistency sdcm CRI Switch cycle 15000 Ta Switch cycle 15000 Ta Safety Standard EEC 62560 Electrical Class II IP rating 20 EMC EMF / EMI / Cutout Width 50 mm Height 56 mm Weight 32 g Dimming No Main Color of the luminaire Vhite	caption	the value
Rated voltage Rated Frequency So/60 Hz Power Factor 0.5 Rated lumens Efficiency Lumen Maintenance Beam Angle Color temperature Consistency sdcm CRI Rated Lifetime Switch cycle Ta Safety Standard Electrical Class IP rating EMC EMF FMI Cutout Width Height Weight Dimming No Main Color of the luminaire S20 Lm 6000 h 86000 h 86000 h 86000 h 874.3 Lm/w 6000 h 880 Rated Lim/w 6500 k 66000 h 880 Rated Lifetime 15000 h 80000 h	Rated wattage	7 w
Rated Frequency 50/60 Hz Power Factor 0.5 Rated lumens 520 Lm Efficiency 74.3 Lm/w Lumen Maintenance 6000 h Beam Angle 36° Color temperature 6500 k Consistency sdcm <6 CRI >80 Rated Lifetime 15000 h Switch cycle 15000 Ta -20~45 °c Safety Standard IEC 62560 Electrical Class II IP rating 20 EMC / EMF / EMI / Cutout GU10 Width 50 mm Height 56 mm Weight 32 g Dimming No Main Color of the luminaire White	Rated current	50-93m A
Power Factor Rated lumens 520 Lm Efficiency 74.3 Lm/w Lumen Maintenance 6000 h Beam Angle 36° Color temperature 6500 k Consistency sdcm <6 CRI >80 Rated Lifetime 15000 h Switch cycle 15000 Ta -20~45 °c Safety Standard IEC 62560 Electrical Class II IP rating 20 EMC EMF / EMI / Cutout GU10 Width Height 56 mm Weight 32 g Dimming No Main Color of the luminaire White	Rated voltage	100-240 V
Rated lumens 520 Lm Efficiency 74.3 Lm/w Lumen Maintenance 6000 h Beam Angle 36° Color temperature 6500 k Consistency sdcm <6 CRI >80 Rated Lifetime 15000 h Switch cycle 15000 Ta -20~45 °c Safety Standard IEC 62560 Electrical Class II IP rating 20 EMC / EMF / EMI / Cutout GU10 Width 50 mm Height 56 mm Weight 32 g Dimming No Main Color of the luminaire White	Rated Frequency	50/60 Hz
Efficiency Lumen Maintenance 6000 h Beam Angle 36° Color temperature 6500 k Consistency sdcm CRI >80 Rated Lifetime 15000 h Switch cycle 15000 Ta -20~45 °c Safety Standard IEC 62560 Electrical Class II IP rating 20 EMC EMF / EMI / Cutout GU10 Width Height 56 mm Weight Dimming No Main Color of the luminaire White	Power Factor	0.5
Lumen Maintenance 6000 h Beam Angle 36° Color temperature 6500 k Consistency sdcm <6 CRI >80 Rated Lifetime 15000 h Switch cycle 15000 Ta -20~45 °c Safety Standard IEC 62560 Electrical Class II IP rating 20 EMC / EMF / EMI / Cutout GU10 Width 50 mm Height 56 mm Weight 32 g Dimming No Main Color of the luminaire White	Rated lumens	520 Lm
Beam Angle Color temperature 6500 k Consistency sdcm <6 CRI >80 Rated Lifetime 15000 h Switch cycle 15000 Ta -20~45 °c Safety Standard Electrical Class II IP rating 20 EMC EMF / EMI / Cutout GU10 Width Height 56 mm Weight Dimming No Main Color of the luminaire / Kenter Main Color of the luminaire Associated the same and some a	Efficiency	74.3 Lm/w
Color temperature 6500 k Consistency sdcm <6 CRI >80 Rated Lifetime 15000 h Switch cycle 15000 Ta -20~45 °c Safety Standard IEC 62560 Electrical Class II IP rating 20 EMC / EMF / EMI / Cutout GU10 Width 50 mm Height 56 mm Weight 32 g Dimming No Main Color of the luminaire White	Lumen Maintenance	6000 h
Consistency sdcm CRI Rated Lifetime 15000 h Switch cycle 15000 Ta -20~45 °c Safety Standard Electrical Class II IP rating 20 EMC EMF / EMI / Cutout GU10 Width 50 mm Height Weight 32 g Dimming No Main Color of the luminaire >80 15000 A	Beam Angle	36°
CRI >80 Rated Lifetime 15000 h Switch cycle 15000 Ta -20~45 °c Safety Standard IEC 62560 Electrical Class II IP rating 20 EMC / EMF / EMI / Cutout GU10 Width 50 mm Height 56 mm Weight 32 g Dimming No Main Color of the luminaire White	Color temperature	6500 k
Rated Lifetime 15000 h Switch cycle 15000 Ta -20~45 °c Safety Standard IEC 62560 Electrical Class II IP rating 20 EMC / EMF / EMI / Cutout GU10 Width 50 mm Height 56 mm Weight 32 g Dimming No Main Color of the luminaire White	Consistency sdcm	<6
Switch cycle 15000 Ta -20~45 °c Safety Standard IEC 62560 Electrical Class II IP rating 20 EMC / EMF / EMI / Cutout GU10 Width 50 mm Height 56 mm Weight 32 g Dimming No Main Color of the luminaire White	CRI	>80
Ta -20~45 °c Safety Standard IEC 62560 Electrical Class II IP rating 20 EMC / EMF / EMI / Cutout GU10 Width 50 mm Height 56 mm Weight 32 g Dimming No Main Color of the luminaire White	Rated Lifetime	15000 h
Safety Standard IEC 62560 Electrical Class II IP rating 20 EMC / EMF / EMI / Cutout GU10 Width 50 mm Height 56 mm Weight 32 g Dimming No Main Color of the luminaire White	Switch cycle	15000
Electrical Class II IP rating 20 EMC / EMF / EMI / Cutout GU10 Width 50 mm Height 56 mm Weight 32 g Dimming No Main Color of the luminaire White	Та	-20~45 °c
IP rating 20 EMC / EMF / EMI / Cutout GU10 Width 50 mm Height 56 mm Weight 32 g Dimming No Main Color of the luminaire White	Safety Standard	IEC 62560
EMC / EMF / EMI / Cutout GU10 Width 50 mm Height 56 mm Weight 32 g Dimming No Main Color of the luminaire White	Electrical Class	П
EMF / EMI / Cutout GU10 Width 50 mm Height 56 mm Weight 32 g Dimming No Main Color of the luminaire White	IP rating	20
EMI / Cutout GU10 Width 50 mm Height 56 mm Weight 32 g Dimming No Main Color of the luminaire White	EMC	/
Cutout GU10 Width 50 mm Height 56 mm Weight 32 g Dimming No Main Color of the luminaire White	EMF	/
Width 50 mm Height 56 mm Weight 32 g Dimming No Main Color of the luminaire White	EMI	/
Height 56 mm Weight 32 g Dimming No Main Color of the luminaire White	Cutout	GU10
Weight 32 g Dimming No Main Color of the luminaire White	Width	50 mm
Dimming No Main Color of the luminaire White	Height	56 mm
Main Color of the luminaire White	Weight	32 g
	Dimming	No
Color impact code (IK) 02	Main Color of the luminaire	White
	Color impact code (IK)	02

Super protection:

It is made of very safe materials, so it is environmentally friendly Provides flexibility in installation and ease of installation



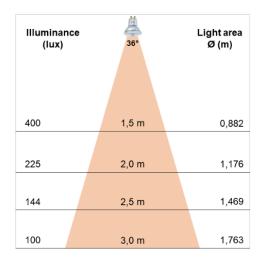


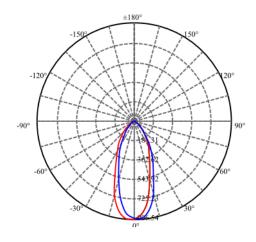






Photometric curve





Areas of application

- Shops and
- exhibition rooms
- Domestic applications
- Commercial applications
- Accent lighting
- Outdoor use in suitable outdoor luminaires only



30 April 2025