

LED-Lampe GU10 220 ~ 240V 5,5W 345lm 2200-3000K Dim zu warm

Preis	7.80 Euro
Verfügbarkeit	Verwendbarkeit - 3 Tage
Versanddauer	24 Stunden
Katalognummer	2160
Erzeuger	Ledline

Produktbeschreibung

Helle Farbe :: warmes Weiß
 :: Leistung 5,5W
 Farbtemperatur des Lichts :: 2200-3000K
 Lichtstrom :: 345lm
 Befestigungsart :: GU10
 LED-Typ :: SMD
 Stromversorgung: 220 ~ 240 V
 Lichtwinkel :: 60 °
 Versorgungssystem: dimmbares System
 Maße (Länge x Breite x Höhe) :: 50x54 mm
 Lebensdauer :: 30.000 Stunden
 Gewicht mit Verpackung: 79 g
 Anzahl der Ein- / Aus-Zyklen: 50.000
 Lampenaufwärmzeit bis zu 60% :: 1 s
 Lichtstromkoeffizient nach 30.000 h Beleuchtung: 30%
 Farbwiedergabeindex :: > 90
 Zündzeit :: <0,5s
 Lampenleistungsfaktor: ≥ 0,7
 Zusammenarbeit mit einem Dimmer: JA

Compatible dimmers: **ABB:** 6523U, AE412 T; **Aurora:** AU-DSP 400 L, AU-DSP 400X L; **Atom:** AT9300A T; **Berker:** 2861 10 U, 2867 10 T, 2830 10 L; **British General:** VKDM400E L; **Busch Jaeger:** 2200 U-503 L, 2247U L, 6523 U102, 6513 U102 T; **Calex:** 1763-72 LED; **Clipsal:** 32E450UD U, 32E450TM T, CLDM350TS T, 31E2RUDM U, 32ELEDM T, C-Bus L5508D1A T; **Danlers:** MK400W T, MOD400 L; **Eco Bright:** 42100003 T; **EHMANN:** T39.08.1 T; **ELKO:** RS16/400 L, CCTEL12013 T, 630GLE T; **Eltako:** EUD61N PN-UCL/T; **EUCHIPS:** Wallidim 105 L; **Gira:** 30500 T, 3070 T, 118200/I01 L, 226200/I01 L; **Hamilton:** KPQX40 L, H-GDM250W VA T; **Jung:** 225 NV DE L, 244 EX L, 266 GDE L, 254 UDE T; **Legrand:** 78405 L, 281080 T, Cat 400T T; **LK:** 506N5114 T; **LUMEX LOADSMART:** LT1D450LS; **MK:** K4501 T, K14532BSS T, GX8501 WHI L; **NEXUS:** UNXIT5GM L, 310-01900 L, 310-01601 L, 310-01301 L; **Panasonic:** WEJ57515 L; **PEHA:** 433 HAB T, 434 L, 431HAN L; **RADIANT:** LEDDIM04 T; **Relco:** RL1724 L, RT65R0A L; **Schneider:** ALB45192 L, E8331RD250_WG_C1 T, MTN577199 T, MTN5135-0000 L, CCT011533 T, WDE002311 T, WDE002319 T, E3031HD U; **SAL:** SDA450 T, SDD350TCM T; **Simon:** BMS9T.01; **Star Trading:** 399-01 L; **Timex:** So-Op; **TRADIM:** 2490HP U, 2492EXOP L; **VADSBO:** LD 220 T, VD220; **VARILIGHT:** HQ3W L, JQP401W T, V-Pro Z1J400M T



GU10 „DIM TO WARM” Lamp – experience the warmth of your home atmosphere

Just as the delicate glow of the burning candle, the warm white light of our GU10 lamp will create a cozy climate in your home and will give you a sense of intimacy.

DIM TO WARM – technology that will make your life pleasant

The integrated „DIM TO WARM” technology brings the LED line® lighting fixtures to the next level by enabling the smooth reduction of light's colour temperature from 3000K to 2200K. The lamp ideally recreates the natural impression of dimmed incandescent light, while ensuring longevity and long-term efficiency guaranteed by the latest LED technology.



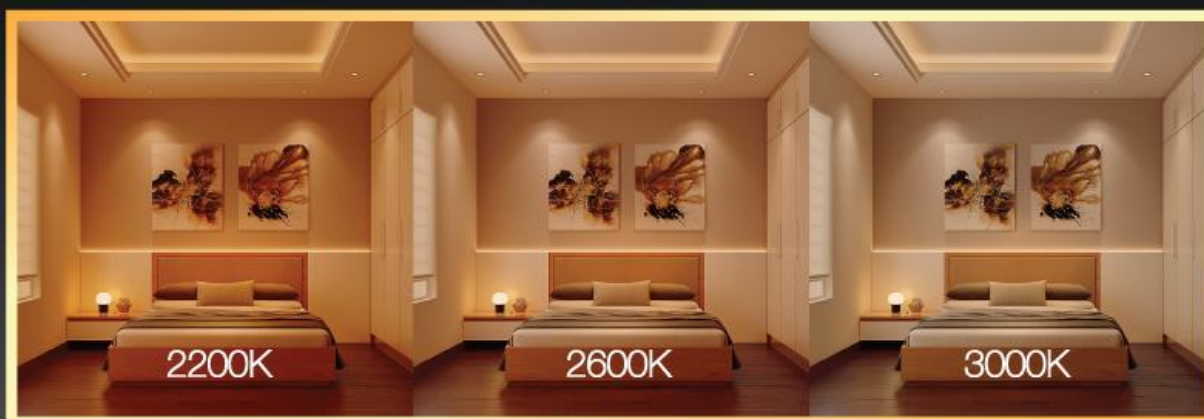
Enjoy the truly natural colours

The quality of GU10 „DIM TO WARM” lamps is evident by its sensationally high colour rendering index of $Ra \geq 90$, thanks to which the colours of your home and surroundings will always look truly natural, even when the light is dimmed. Not only can the LED line® GU10 lamp create a beautiful and delicate light, yet it will give you the exceptional comfort and enjoyment at home.

DIM TO WARM

0%  100%
2200K - 3000K

GU10
DIMMABLE
 $Ra \geq 90$

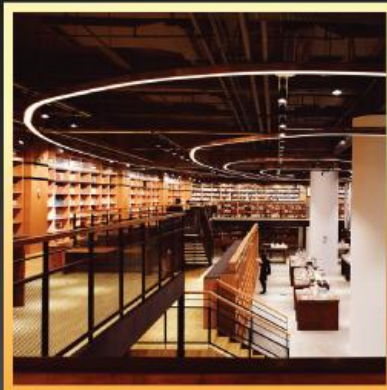


Create a warm homely atmosphere

The dimmable GU10 „DIM TO WARM“ lamp is a great fit for private residential premises as well as large commercial sites where specific type of lighting is required.

The lamp will be ideal for reception rooms, hotels, hallways or waiting rooms, creating a calm and friendly atmosphere. Thanks to this source of light you will perfectly emphasise the nature and the colour of textured wall surfaces and all surrounding objects in the evening and at night.

Not only can this lamp be suitable for the above applications but it will also be a perfect product for fitness centres as it allows you to adjust the interior atmosphere to particular activity (darker light for relaxing exercises, brighter light for more intense activities). The product will also work well in ballrooms, theatres, cinemas, child-care centres or sacred buildings. The LED line® latest LED dimmable technology gives you the power to create your desired appearance and atmosphere depending on your needs.



Enjoy the pleasant light of the highest quality

The GU10 „DIM TO WARM“ lamp with a glass body has been made of the highest quality components. The product is compatible with a wide range of dimmers offered by a variety of manufacturers on the market. The high quality LEDs would produce a luminous flux of 345lm and the lamp will maintain a very high colour rendering value of $Ra \geq 90$ with a beam angle of 60° - these important features will ensure comfort and effective illumination.



Technical parameters

5,5W $R_a \geq 90$

