

## PRO GU10 LED

LED light source



[V] 220-240 AC	[Hz] 50/60	SMD	ellipse ≤ 60° MacAdam	Ra ≥ 80	[h] ≥ 15000	[h] 25000
Hg		A+				



### PRO GU10 LED 7W

		[W]	[W]	[lm]	[lm] Φ <sub>use</sub>	T <sub>c</sub> [K]	[°]		
PRO GU10 LED 7W-WW-W	<b>24500</b>	7	44	530	465	2700	120	GU10	white
PRO GU10 LED 7W-NW-W	<b>24501</b>	7	45	550	470	4000	120	GU10	white
PRO GU10 LED 7W-CW-W	<b>24502</b>	7	46	570	490	6500	120	GU10	white
PRO GU10 LED 7W-WW	<b>24503</b>	7	44	530	465	2700	120	GU10	silver
PRO GU10 LED 7W-NW	<b>24504</b>	7	45	550	470	4000	120	GU10	silver
PRO GU10 LED 7W-CW	<b>24505</b>	7	46	570	490	6500	120	GU10	silver
PRO GU10 LED 7WS3-WW	<b>24670</b>	7	45	560	500	2700	36	GU10	silver
PRO GU10 LED 7WS3-NW	<b>24671</b>	7	47	580	520	4000	36	GU10	silver
PRO GU10 LED 7WS3-CW	<b>24672</b>	7	48	600	550	6500	36	GU10	silver
PRO GU10 LED 7WS6-WW	<b>24673</b>	7	45	560	470	2700	60	GU10	silver
PRO GU10 LED 7WS6-NW	<b>24674</b>	7	47	580	490	4000	60	GU10	silver
PRO GU10 LED 7WS6-CW	<b>24675</b>	7	48	600	500	6500	60	GU10	silver

Kanlux PRO GU10 LED are light sources that combine modern production technologies and attractive appearance. This series is characterised by unique construction made of the highest quality components owing to which we gain energy efficiency while maintaining high lighting parameters. The diodes used in Kanlux PRO GU10 LED are of high durability equal to 25,000 h. Moreover, Kanlux PRO GU10 LED line has a wide range of products with various illumination angles; 120, 60 or 36°. This allows for selection of spot or wide-angle additional lighting of the selected surface.

- Lampshade material: plastic

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PRO GU10 LED 7W, PRO  
GU10 LED 7WS3, PRO GU10  
LED 7WS6



PRO GU10 LED 7W, PRO  
GU10 LED 7WS3, PRO GU10  
LED 7WS6