

# iQ-LED

## Kanlux

### IQ-LED GU10

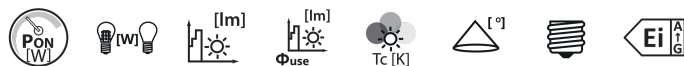
LED източник на светлина



[V] 220-240 AC	[Hz] 50	SMD	ellipse ≤ 6x Macadam	Ra 95	≥40000	(h) 25000



IQ-LED GU10 5W



		PON (W)	[W]	[lm]	[lm] Φ <sub>use</sub>	Tc [K]	[°]		Ei
IQ-LED GU10 5W-WW	<b>29803</b>	5	40	370	335	2700	120	GU10	G
IQ-LED GU10 5W-NW	<b>29804</b>	5	40	380	340	4000	120	GU10	G
IQ-LED GU10 5W-CW	<b>29805</b>	5	40	380	340	6500	120	GU10	G
IQ-LED GU10 7W S3-WW	<b>29806</b>	7	85	580	535	2700	36	GU10	F
IQ-LED GU10 7W S3-NW	<b>29807</b>	7	85	580	535	4000	36	GU10	F
IQ-LED GU10 7W S3-CW	<b>29808</b>	7	85	580	535	6500	36	GU10	F
IQ-LED GU10 7W-WW	<b>29809</b>	7	60	580	520	2700	120	GU10	F
IQ-LED GU10 7W-NW	<b>29810</b>	7	60	580	520	4000	120	GU10	F
IQ-LED GU10 7W-CW	<b>29811</b>	7	60	580	520	6500	120	GU10	F

Kanlux IQ-LED е фотобиологична безопасност, приятна за очите цветна температура и надеждност, всичко това в новата версия с цокъл GU10. IQ-LED крушките осигуряват пълен комфорт и безопасност на употреба, което се потвърждава от сертификата на TÜV Rheinland.

# iQ. LED

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LED източник на светлина

- Материал на дифузера: пластмаса



IQ-LED GU10 5W



IQ-LED GU10 5W



IQ-LED GU10 5W



IQ-LED GU10 7W S3



IQ-LED GU10 7W



IQ-LED GU10 7W



IQ-LED GU10 7W

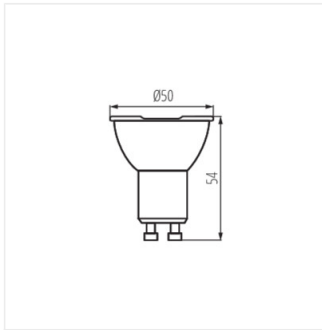
**iQ** LED

**Kanlux**

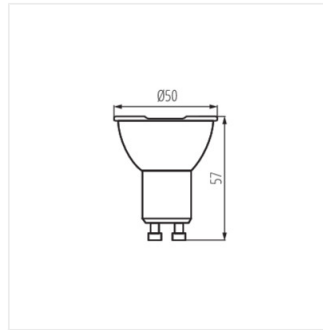
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LED източник на светлина



IQ-LED GU10 5W



IQ-LED GU10 7W