

PRODIM LED

LED light source



[V] 220-240 AC	[Hz] 50/60	SMD	ellipse ≤ 6x Mackdam	Ra ≥ 80	≥ 15000	25000 ^[h]
		A+	CE	EAC		



PRODIM GU10 7,5W

PRODIM GU10-7,5W-WW	24660	7,5	44	530	455	2700	120	GU10
PRODIM GU10-7,5W-NW	24661	7,5	45	550	470	4000	120	GU10
PRODIM GU10-7,5W-CW	24662	7,5	45	560	480	6500	120	GU10
PRODIM GU10-7,5WS6-WW	24663	7,5	45	560	450	2700	60	GU10
PRODIM GU10-7,5WS6-NW	24664	7,5	47	580	480	4000	60	GU10
PRODIM GU10-7,5WS6-CW	24665	7,5	48	600	490	6500	60	GU10

Kanlux PRODIM 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 PRODIM are of high durability equal to 25,000 h. Kanlux PRODIM is a source model allowing for adjusting the luminous flux, compatible with commercially available dimmers. Owing to this, we can regulate the light intensity, adapting it to our own needs.

- Lampshade material: plastic

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PRODIM GU10 7,5W



PRODIM GU10 7,5WS6



PRODIM GU10 7,5W, PRODIM
GU10 7,5WS6