

TOMIv2 LED

LED light source



[V] 220-240 AC	[Hz] 50	PAR16	SMD	120° Φ _{use}	ellipse ≤ 6x Nachdam	Ra 80
≥15000	25000 [h]	Hg		CE	EAC	UK CA



TOMIv2 1,2W GU10



	P _{ON} [W]	[W]	[lm]	[lm] Φ _{use}	T _c [K]	[mm]	[mm]	[mm]	[A/G]
TOMIv2 1.2W GU10-CW	34960	1.2	15	120	105	6500	100	GU10	F
TOMIv2 1.2W GU10-NW	34961	1.2	15	120	105	4000	100	GU10	F
TOMIv2 1.2W GU10-WW	34962	1.2	15	120	105	3000	100	GU10	F
TOMIv2 2.9W GU10-CW	34963	2.9	28	295	240	6500	100	GU10	F
TOMIv2 2.9W GU10-NW	34964	2.9	28	295	240	4000	100	GU10	F
TOMIv2 2.9W GU10-WW	34965	2.9	28	295	240	3000	100	GU10	F
TOMIv2 4.9W GU10-CW	34966	4.9	42	490	400	6500	100	GU10	F
TOMIv2 4.9W GU10-NW	34967	4.9	42	490	400	4000	100	GU10	F
TOMIv2 4.9W GU10-WW	34968	4.9	42	490	400	3000	100	GU10	F
TOMIv2 6.5W GU10-CW	34969	6.5	61	650	530	6500	100	GU10	F
TOMIv2 6.5W GU10-NW	34970	6.5	61	650	530	4000	100	GU10	F
TOMIv2 6.5W GU10-WW	34971	6.5	61	650	530	3000	100	GU10	F

Kanlux TOMI v2 is a new and even more efficient design ensuring high lighting parameters. Thanks to the application of a matt cover, the light in these lamps is distributed evenly. Moreover, these lamps are characterised by high luminous efficiency.

- Material: plastic
- Lampshade material: plastic

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We reserve the right to make technical changes. The data contained in this material are not legally binding.

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TOMiv2 1,2W GU10



TOMiv2 2,9W GU10



TOMiv2 4,9W GU10



TOMiv2 6,5W GU10



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