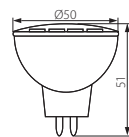




LED15 SMD C MR16



Kanlux	Kanlux	[W]	Tc [K]	[lm]
LED15 SMD C MR16-WW	19323	4,5 - 34	2700-3200	380
LED15 SMD C MR16-CW	19324	4,5 - 35	5700-6300	390

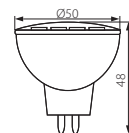
12V AC/DC	4,5	15 LED SMD	Gx5,3	120	Ra ≥80	20000 [h]	≥10000	A+	5 kWh/1000h		1/10/100	55 [g]	CE
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źródło wykorzystuje diody LED SMD 5630 / light source uses SMD 5630 LEDs

LED24 SMD MR16



LED24 SMD MR16



Kanlux	Kanlux	[W]	Tc [K]	[lm]
LED24 SMD MR16-WW	18473	3 - 26	2700-3200	270
LED24 SMD MR16-CW	18472	3 - 28	5700-6300	300

12V AC/DC	3	24 LED SMD	Gx5,3	120	Ra ≥80	30000 [h]	≥15000	A++	3 kWh/1000h		1/10/100	40 [g]	CE
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źródło wykorzystuje diody LED SMD 5050 / light source uses SMD 5050 LEDs