

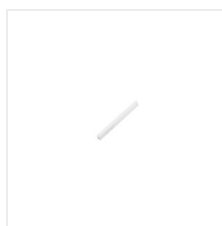
Kanlux



Kanlux MERA CCT



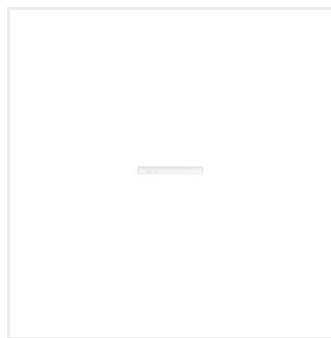
[V] 220-240 AC	[Hz] 50	[°] 120	[lm] ≥15000	[h] 30000	ellipse ≤ 6x MacAdam	Ra 80
SMD			IP 20			
	0,3m	[m] 1,5	[°C] 5÷25			



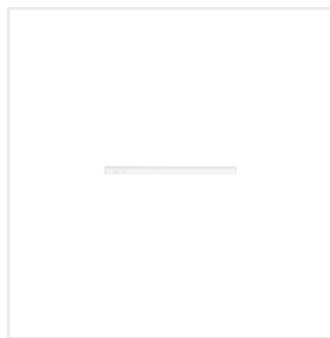
MERA LED 4W CCT



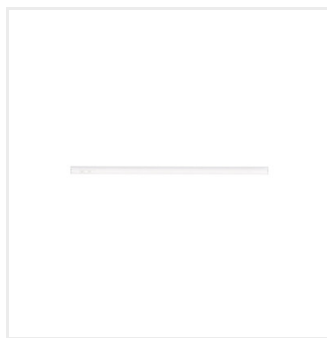
		[W]	[lm]	Tc [K]	
MERA LED 4W CCT	29215	4	490 (WW) / 540 (NW) / 520 (CW)	3000/4000/6500	alb
MERA LED 8W CCT	29216	8	1000 (WW) / 1030 (NW) / 940 (CW)	3000/4000/6500	alb
MERA LED 11W CCT	29217	11	1350 (WW) / 1470 (NW) / 1430 (CW)	3000/4000/6500	alb
MERA LED 15W CCT	29218	15	1800 (WW) / 1980 (NW) / 1920 (CW)	3000/4000/6500	alb



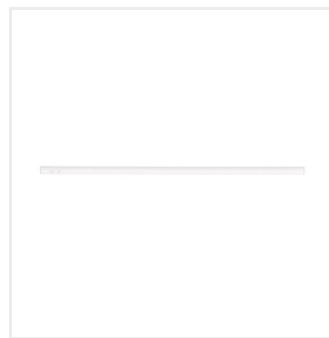
MERA LED 4W CCT



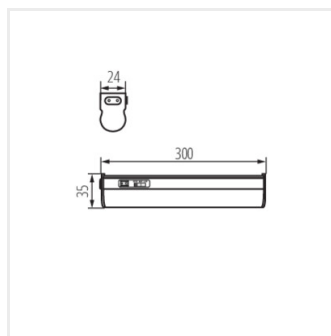
MERA LED 8W CCT



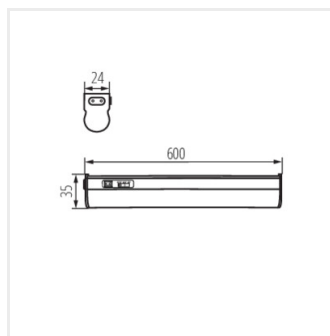
MERA LED 11W CCT



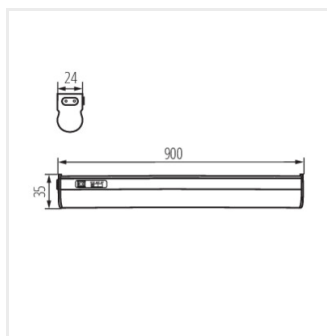
MERA LED 15W CCT



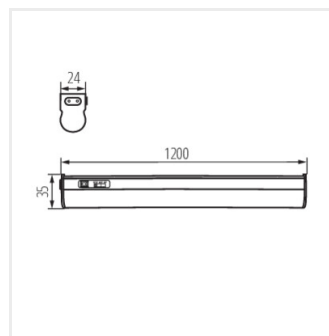
MERA LED 4W CCT



MERA LED 8W CCT



MERA LED 11W CCT



MERA LED 15W CCT

Accesorii

29219

MERA CCT PP

Luminaire connecting cable MERA LED CCT



Date of issue: 02.02.2026, 14:40

Ne rezervăm dreptul de a face modificări tehnice. Datele conținute în acest material nu sunt obligatorii din punct de vedere juridic.

Fotometrie: rezultatele obținute în timpul testării unui exemplar concret.

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