

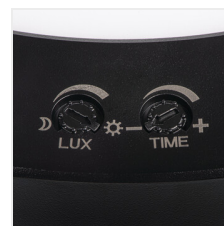
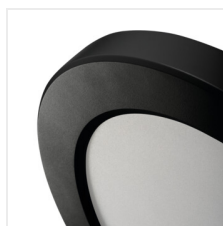
Kanlux



Kanlux ERGA



[V] 220-240 AC	[Hz] 50	≥ 100000	[h] 50000	ellipse $\leq 6 \times \text{Nachdam}$	Ra 80	SMD
		IP 20		$5 \div 25$ °C		
[mm] 0,5-2,5	[mm] Ø65-160	d---m 0,5m	CE	EAC	UK CA	



ERGA PIR 17W CCT-B

		[W]	[lm]	Tc [K]	[°]		SENSOR
ERGA PIR 17W CCT-B	24605	17	max 1600	3000/4000/6500	120	negru	PIR
ERGA PIR 17W CCT-W	24606	17	max 1800	3000/4000/6500	120	alb	PIR
ERGA 17W CCT-B	24607	17	max 1600	3000/4000/6500	120	negru	
ERGA 17W CCT-W	24608	17	max 1800	3000/4000/6500	120	alb	



ERGA PIR 17W CCT-B



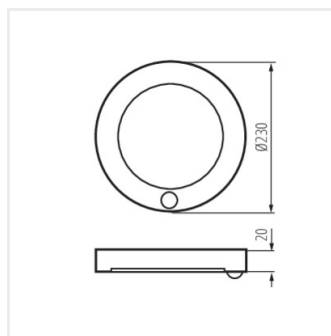
ERGA PIR 17W CCT-W



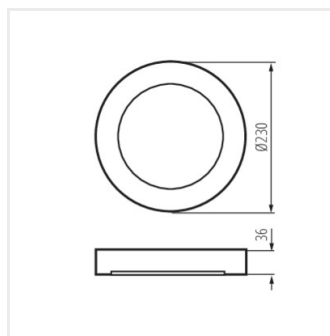
ERGA 17W CCT-B



ERGA 17W CCT-W



ERGA PIR 17W CCT



ERGA 17W CCT

Date of issue: 09.02.2026, 14:30

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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