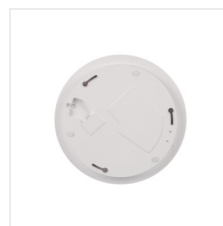
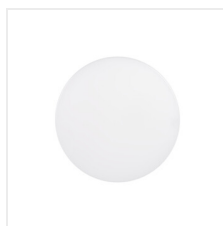


Kanlux

Kanlux VARSO CCT



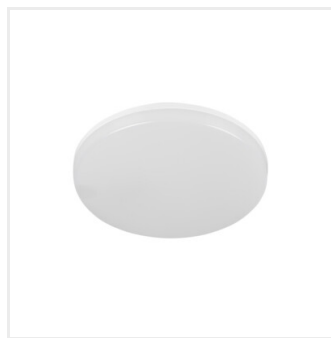
[V] 220-240 AC	[Hz] 50	[°] 120	≥30000	[h] 50000	ellipse ≤ 6x MacAdam	Ra 80
Hg	SMD			IP 54		[°C] -20÷35
		[mm] 0,5-2,5	m 0,5m	360° Φuse		



VARSO 12-20W-CCT-O



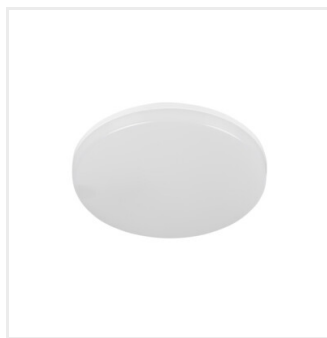
VARSO 12-20W-CCT-O	26438	12 / 20	1620 (4000K) / 2600 (4000K)	3000/4000/6500	blanc
VARSO 22-30W-CCT-O	26439	22 / 30	2970 (4000K) / 3900 (4000K)	3000/4000/6500	blanc
VARSO 12-20W-CCT-O-SE	26987	12 / 20	1620 (4000K) / 2600 (4000K)	3000/4000/6500	blanc
VARSO 22-30W-CCT-O-SE	26988	22 / 30	2970 (4000K) / 3900 (4000K)	3000/4000/6500	blanc



VARSO 12-20W-CCT-O



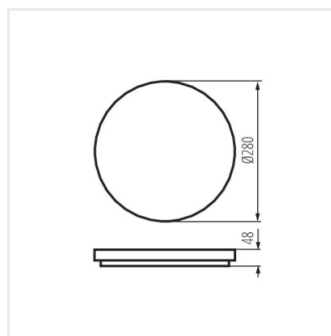
VARSO 22-30W-CCT-O



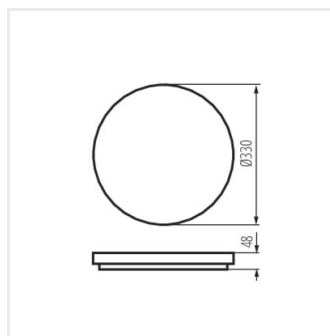
VARSO 12-20W-CCT-O-SE



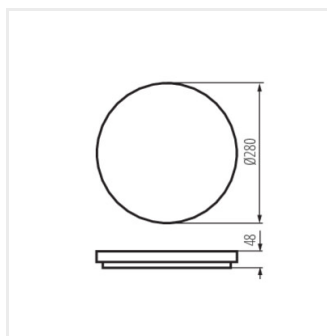
VARSO 22-30W-CCT-O-SE



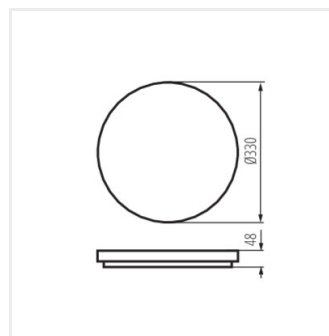
VARSO 12-20W-CCT-O



VARSO 22-30W-CCT-O



VARSO 12-20W-CCT-O-SE



VARSO 22-30W-CCT-O-SE

Date of issue: 27.03.2026, 15:35

Nous nous réservons le droit d'apporter toute modification technique sans information préalable. Les données de ce contenu ne sont pas juridiquement contraignantes.

Photométrie : Résultats obtenus en testant un échantillon déterminé.

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