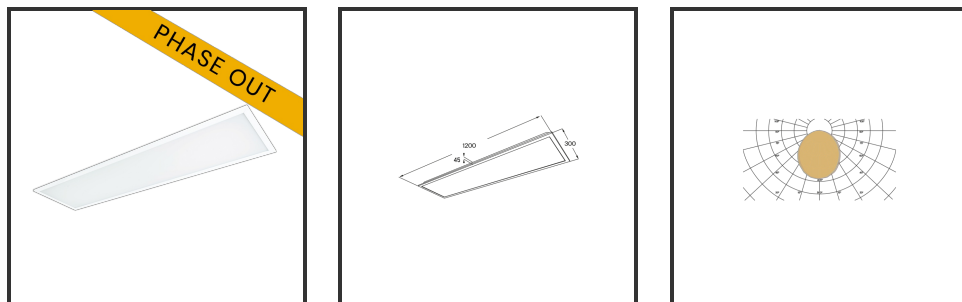


LIGHTPLATE 12030

3000K/CRI80 Dali incl Wieland con.



CIE Flux Codes	47 79 95 100 100	Color	White
Colour Deviation (SDCM)	3 sdcn	Led type	SMD
Max. connected Load	42W	Lumen Maintenance	L80B10 bij 50.000
Connected Voltage	220-240V	Lumen/W	130lm/W
CRI	85	Luminous flux of luminaire	5460lm
Cut Out Dimensions	1192x295	Material Housing	Aluminium
Dimensions	1195x295x45	Material Lens/Reflector/Diffusor	PMMA
Energy Efficiency Class	A++	Mounting Type	Recessed
Forward Voltage	42V	PF	0,9
Frequency	50-60Hz	Protection Class	I
IK	05	UGR	<24
		Weight	500g

Reference : 000024938

Product Description

Panel suitable for suspended ceilings. Equipped with high-quality reflective foil and rear-mounted LED modules for optimum efficiency. Uniform light emission and highly efficient optics for wide light distribution. The technical design of this luminaire ensures an interesting UGR. Dimensions: 597x597x49. Available both in 6060 (Dimensions: 597x597x49) and 12030 (Dimensions: 1195x295x45) versions. Cut-out size when cut into gyproc ceilings: 6060: 588x588 and 12030: 1192x295. Available in 3000K and 4000K. Optional: surface mounting, pendant, recessed into gyproc with additional accessories, recessed into modular ceiling systems without additional accessories. Standard on/off. Optionally dimmable: dali, dali push, triac, 1/10V. Emergency module possible in combination with on/off or dali. Optional Wieland plug.