

Cira-Plane

LED panel light



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The Cira-Plane LED panel light is designed for spaces that require bright, even, and highly consistent illumination, which offers a clean and efficient solution for modern interiors. Its flat, ultra-slim design creates a wide luminous surface that distributes light evenly across the space, helping to maintain a clear and well-organized visual environment.

Unlike point-source lighting, Cira-Plane LED panel light provides broad, uniform illumination that minimizes harsh contrasts and shadows. Stable light output supports daily tasks while helping to reduce visual fatigue during extended use.

Cira-Plane is specially considered for human biology with good color quality and well-controlled glare. It helps preserve the natural appearance of interior materials and surfaces without creating visual distractions, supporting comfortable, everyday lighting. With its focus on efficiency, uniformity, and human-centered design, Cira-Plane is an ideal choice for projects that prioritize clarity, comfort, and dependable lighting performance.

Specification

(3000K)	3060	6060	30120
Wattage	23 W	46 W	46 W
Luminous flux	1840 lm	3680 lm	3680 lm
CRI	98	98	98
UGR	< 16	< 16	< 16
Size	295*595 mm	595*595 mm	295*1195 mm
Cut-out	275*575 mm	575*575 mm	275*1175 mm
m-DER	0.48		
Color consistency	< 3-SDCM		
Timing	Relax, Entertainment		
Flicker free	Yes		
Biological Safety	RG0		
Mounting options	Recessed-mounted Wall-mounted, Ceiling-mounted (convertible with accessory)		
Control options	2.4G panel, App, DALI※, CASAMBI		
IP options	IP20		
Lifetime	50000h - L70 - B10		

Catalog Number

Example: L1423052.1210

Series	Subseries	Wattage	Beam angle	Control options	Finish	System Separator	Lighting options / CCT Range
L1	4 3060	23 23 W	0 120°	4 DALI ※	2 White	•	OP1: 27 2700K 65 6500K
	5 6060	46 46 W		5 CASAMBI			OP2: 12 1250K 30 3000K
	6 30120			9 2.4G & App			OP3: 12 1250K 65 6500K
							OP4: 12 1250K 10 100000K+

※ DALI control supports CCT modes only for Option 1 and Option 2.