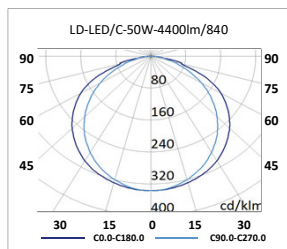




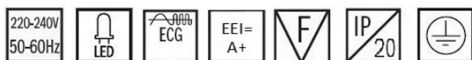
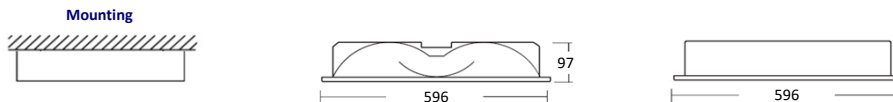
SURFACE INDIRECT • LED



**SURFACE INDIRECT LED
MICROPERFORADO
LD-LED/C + ACCESSORY FOR SURFACE**



Mounting	Surface.
Light source	LED OSRAM/TRIDONIC. Colour temperature 4000K. Under request, 3000K.
Optical system	Diffuser.
Light distribution	Indirect.
Wiring	Electronic control gear (EEI=A+). PF>0,95 OSRAM/TRIDONIC/HELVAR. Possibility of incorporating dimmable electronic control gear (DALI) and/or emergency Kit (1 or 3 hours).
Material	Body: White enameled steel. High torsional strength and guaranteed minimum thickness of 0.6mm, according to ENEC-10 and VDE standards. Diffuser: Microperforated. Simple assembly and easy installation, for its quick accessibility to the connection terminal.
Surface finish	Body: Epoxy-polyester in white opaque and satin anti-glare and antiglare. Stable to UV and anti-yellowing radiations.
Benefits	LED luminaire with integrated electronic control gear. Technological guarantee. Optimal lighting curve, homogeneous illumination throughout the projection area. Average service life > 50.000 hours. Low consumption and high efficiency. No maintenance required. Careful with the environment, it does not contain mercury.



AVAILABLE



CODE	REFERENCE	Kg.	Light output	Power	Efficiency	DIMM	Emergency	
							LED module +Driver	DALI
LDC223K2B	LD-LED/C-32W 3200lm/840	(5,0)	3200	32	100	✓	✓	✓
LDC224K4B	LD-LED/C-50W 4400lm/840	(5,0)	4400	50	88	✓	✓	✓
136070236	ACC. SURFACE LD-LED/C	-	-	-	-	-	-	-

Minimum order 10 units.