Code: 114024-39

CLD D-D (DALI) CLD			ê H	IK06	IP40	DIMM DIG
RGO FLICKER	U.V.	UGR <16	+ KIT EM	₩.	CE	



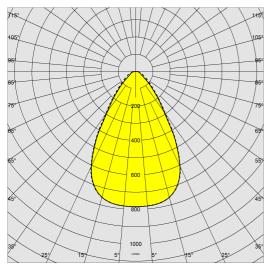
Working and studying in the right light has a positive impact on mood and productivity. Ibis is the ceiling lighting fixture for offices and lecture rooms that ensures maximum visual wellbeing in any given application, thanks to soft, well-distributed light. It blends harmoniously into new systems, thanks to its clean-cut and elegant design, and can replace effectively old lamps, ensuring substantial energy savings.



		GENERAL INFORMATION
Article	716 - Ibis - UGR	<16
Code	114024-39	
		DIMENSIONS AND WEIGHT
Length (mm)	600 mm	
Width (mm)	600 mm	
Height (mm)	70 mm	
Weight (Kg)	5.7 kg	
		ELECTRICAL CHARACTERISTICS AND CONTROLS
Voltage type	AC	
Min Voltage (V)	220 V	
Max Voltage (V)	240 V	
Min Frequency (Hz)	50 Hz	
Max Frequency (Hz)	60 Hz	
Frequency (Hz)	50 Hz	
Wiring name	CLD	
Power factor	≥0.9	
Insulation class	Class I	
Controllability	None	



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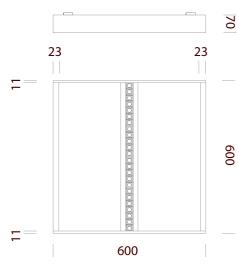
Lighting source	LED	
CRI	90	
Luminous flux (output) (lm)	3036 lm	
Power absorption (total) (W)	33 W	
ССТ	3000 K	
Luminous efficacy (Im/W)	92 lm/W	
Unified glare rating UGR (EN 12464-1) (Reflectance coefficient: ceiling 0.7 - walls 0.5)	UGR<16, according to standard EN 12464.	
Low Flicker	luminaire with very low flicker: evenly distributed light for greater visual safety.	
LED flux maintenance	50000 hr, L 90, B 10	
	MECHANICAL CHARACTERISTICS	
Impact resistance rating (IK)	IK06	
IP	40	



Please contact the Consulting and Design Centre for any technical information. The reported luminous flux is the flux emitted by the light source with a tolerance of ± 10% compared to the indicated value. The total wattage absorbed by the system will not exceed 10% of the reported value. Technical lighting data may be subject to changes and improvements due to the fast evolution of the technology. Sunday, December 22, 2024

PHOTOMETRIC DATA





in pressed steel sheet.	
dark light honeycomb structure with PMMA lens to minimise glare.	
in high transmittance prismatic technopolymer. Internal PMMA slab.	
epoxy polyester powder coating resistant to UV rays.	
White	
STANDARDS AND COMPLIANCE	
RG0	
CE, ENEC	
EN60598-1. With degree of protection according to EN60529.	
F	
WARRANTY	
5 yr	

MOUNTS

AssemblyInstructions EM-KIT 600 03-22.pdf

AssemblyInstructions 716 05-22.pdf

DESIGNS

BIM 716 Ibis - UGR16

DOWNLOAD

TechnicalDrawing 716v.dxf





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600 EM power supply kit



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