Code: 420690-00

CLD CLD		
	IP65 IK08	٠ ۲ ۲



The Vega wall sconce, one of Disano's most popular wall lamps, combines excellent material quality and distinctive design with LED technology, which guarantees energy savings and long life. The unique shape of its housing allows for simple and functional installations. Also available with presence sensor to enhance functionality and service life.



		GENERAL INFORMATION
Article	1260 - Vega LED	
Code	420690-00	
		DIMENSIONS AND WEIGHT
Length (mm)	240 mm	
Width (mm)	180 mm	
Height (mm)	180 mm	
Weight (Kg)	1.3 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-S	
Power factor	≥0.9	
Insulation class	Class I	
Controllability	None	



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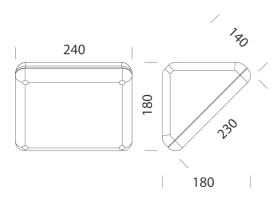


		PHOTOMETRIC DATA
Lighting source	LED	
CRI	80	
ССТ	0 К	
LED flux maintenance	0 hr, L 0, B 0	
		MECHANICAL CHARACTERISTICS
Impact resistance rating (IK)	IK08	
IP	65	



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. Friday, December 20, 2024

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	MATERIALS AND COLOURS
Housing	thermoplastic material, shatterproof, UV stabilised, RAL7045 grey colour.
Optics	anodised and polished 99.85 aluminium.
Diffuser	in anti-glare matt polycarbonate, shatterproof and V2 self-extinguishing, UV stablised, anti-yellowing, externally smooth and dustproof.
Colour	Grey
Equipment	 complete with fixing plate. EPDM foam bowl gasket. external screws in galvanised stainless steel with black OR.
	STANDARDS AND COMPLIANCE
Photobiological safety class	STANDARDS AND COMPLIANCE
Photobiological safety class Markings and tests	
c ,	RG0
Markings and tests	RG0 CE EN60598-1. They have a degree of protection according to the EN60529

DOWNLOAD

After sales warranty

MOUNTS

AssemblyInstructions 1260 06-22.pdf

DESIGNS

TechnicalDrawing 1260b.dxf





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1266 Joint



5 Fibreglass pole



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EXIT

1260 Self-adhesive pictograms

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