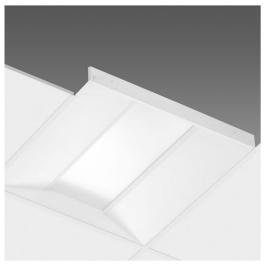
854 - Heron - UGR<19

Code: 150213-00





High light efficiency, UGR<19 glare rating, much lower energy costs and all the advantages granted by the new LED sources are some of the qualities that distinguish Heron, the evolution of the traditional LED ceiling panel. Its special optical design was developed to avoid glare and make any working environment more pleasant, visually safe and comfortable. Moreover, Heron causes no photobiological risk and is also available in the dimmable version.



Longth (mm)	EOE mm	
		DIMENSIONS AND WEIGHT
Code	150213-00	
Article	854 - Heron - UGR<19	

Length (mm)	595 mm	
Width (mm)	595 mm	
Height (mm)	80 mm	
Weight (Kg)	3.7 kg	

ELECTRICAL CHARACTERISTICS AND CONTROLS

GENERAL INFORMATION

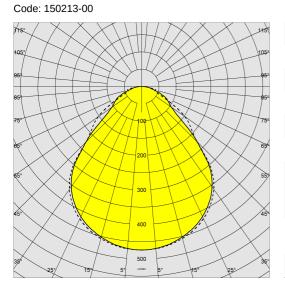
Voltage type	AC
Min Voltage (V)	220 V
Max Voltage (V)	240 V
Min Frequency (Hz)	50 Hz
Max Frequency (Hz)	60 Hz
Frequency (Hz)	50 Hz
Wiring name	CLD
Power factor	≥0.9
Insulation class	Class II
Controllability	None



854 - Heron - UGR<19

Impact resistance rating (IK)

IK06



Lighting source	LED	
CRI	80	
Luminous flux (output) (lm)	4556 lm	
Power absorption (total) (W)	38 W	
ССТ	4000 K	
Luminous efficacy (lm/W)	120 lm/W	
Unified glare rating UGR (EN 12464-1) (Reflectance coefficient: ceiling 0.7 - walls 0.5)	Reflectance LIGB<19, 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 80, B 20	



MECHANICAL CHARACTERISTICS

PHOTOMETRIC DATA

IP	40



854 - Heron - UGR<19

Code: 150	213-00			MATERIALS AND COLOURS
		80	Housing	in pressed steel sheet.
0=			Optics	in white parabolic aluminium.
			Diffuser	in high transmittance prismatic technopolymer.
			Colour	White
		5		STANDARDS AND COMPLIANCE
		595	Photobiological safety class	RG0
			Markings and tests	CE
			Reference standards	EN60598-1. They have a degree of protection according to the EN60529 standard.
0=	215	<u> </u>	Energy Label	Е
1	215 0 10	0		WARRANTY
	DOW	/NLOAD	After sales warranty	5 yr

MOUNTS

AssemblyInstructions EM-KIT 600 03-22.pdf

AssemblyInstructions 854 03 -23.pdf

DESIGNS

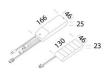
BIM 854 Heron - UGR19

TechnicalDrawing 854c.dxf





Code: 150213-00



600 EM power supply kit



320 Cord

