

Eco Janus - CCT SWITCH

Code: 22063213-00

GENERAL INFORMATION



Article	Eco Janus - CCT SWITCH
Code	22063213-00

DIMENSIONS AND WEIGHT

Height (mm)	28 mm
Diameter (Ø) (mm)	85 mm
Weight (Kg)	0.1 kg

INSTALLATION

Min. recessed cut-out hole (mm)	71 mm
Max. recessed cut-out hole (mm)	80 mm

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	≥0.7
Insulation class	Class I
Controllability	Yes (Integrated)
Integrated Function	CCT adjustable with Dip Switch



Eco Janus is a small recessed LED spotlight, designed to offer efficient and sustainable lighting. Ideal for modern environments, this spotlight combines an elegant and discreet design with advanced technology, ensuring energy savings without compromising brightness. Perfect for residential and commercial spaces, Eco Janus offers clear and uniform light, enhancing every environment with style and functionality.

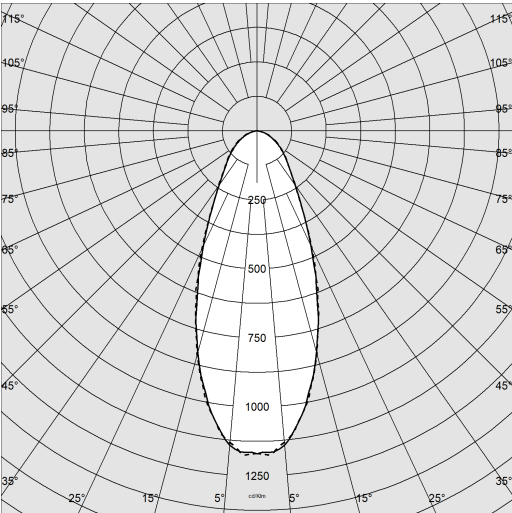
The main feature of this luminaire is the "colour-changing" technology: with the built-in selector switch positioned on the fixture's body, you can choose the desired colour temperature (3000K-4000K-6500K), adjusting its emission to most lighting installations.



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PHOTOMETRIC DATA



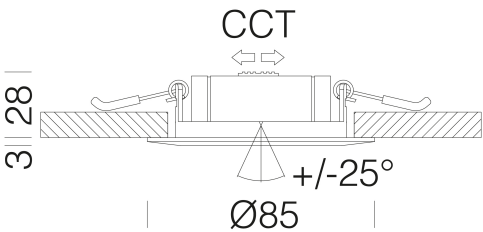
Lighting source	LED SMD
CRI	>80
Luminous flux (output) (lm)	598 lm
Power absorption (total) (W)	6 W
CCT	4000 K
Luminous efficacy (lm/W)	100 lm/W
Beam angle	38 °
Beam angle tilt (°)	25
LED flux maintenance	25000 hr, L 70, B 50

MECHANICAL CHARACTERISTICS

Impact resistance rating (IK)	IK04
IP	20

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MOUNTS

AssemblyInstructions JANUS-CCT rev0.pdf

DESIGNS

TechnicalDrawing 63213.dxf



MATERIALS AND COLOURS

Housing	made of polycarbonate complete with spring clips for recessed mounting.
Optics	high-efficiency PMMA lens with a very low glare coefficient.
Colour	White

EMERGENCY LIGHTING

Emergency power supply type	Not present
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STANDARDS AND COMPLIANCE

Photobiological safety class	RG0
Markings and tests	CE
Reference standards	EN60598-1. With degree of protection according to EN60529.
Energy Label	G

GEAR

Sensors	
Upon request	terminal block for double insulation electrical wiring with the possibility for loop-in connection.

WARRANTY

After sales warranty	3 yr
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Code	Wiring	TotW	K - Lumen Output - CRI – Degrees
22063213-00	CLD	6	3000K - 534lm - CRI≥80 – 38°
22063213-00	CLD	6	4000K - 598lm - CRI≥80 – 38°
22063213-00	CLD	6	6500K - 563lm - CRI≥80 – 38°
22063234-00	CLD	6	3000K - 534lm - CRI≥80 – 38°
22063234-00	CLD	6	4000K - 598lm - CRI≥80 – 38°
22063234-00	CLD	6	6500K - 563lm - CRI≥80 – 38°

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