

TECHNICAL DATASHEET · INTERIOR LED LIGHTING - DISPLAY II SERIES

Display II LED Ceiling Panel 300x600 mm 22W

EcoSolaris code: ECO-LED-433 · Designed and manufactured in Europe · OSRAM LEDs



Narrow 300 x 600 x 16 mm ceiling panel rated 22W for half-module ceiling tiles. White anodised aluminium body with electrostatic paint, UV-resistant polycarbonate diffuser, minimum 100 lm/W and approx. 120 lux at desk level when mounted at 2.4 m. External driver, 230V AC, class I, IP40.

Price on request

Minimum order 10 pcs

Made to order

EcoSolaris technical support

Technical specifications

Body material	Anodised aluminium, electrostatically painted
Diffuser	Clear polycarbonate, UV resistant
Body colour	Standard white
Total power	22W
Luminous efficacy	Min. 100 lm/W
Illuminance	Approx. 120 lux at 80 cm above floor (mounted 2.4 m, cool white)
Colour rendering index	80 (neutral white, warm white), 70 (cool white)
Supply	230V AC, 50/60Hz
Driver	External
Insulation class	I
Ingress protection	IP40
Operating temperature	-20 degrees C to +40 degrees C
Dimensions	300 x 600 x 16 mm
Mounting	Grid ceiling / recessed plasterboard / surface
Markings	CE, F-Mark; indoor

Features

- Narrow 300 x 600 mm format for half-module tiles
- Approx. 120 lux at desk level when mounted at 2.4 m
- Minimum 100 lm/W for neutral white and cool white
- 16 mm deep, white painted anodised aluminium body
- External driver, 230V AC, class I, IP40
- Grid, recessed or surface mounting with clips on request
- Designed and manufactured in Europe

Recommended applications

Interior lighting

Production area lighting