

TECHNICAL DATASHEET · INTERIOR ARCHITECTURAL LIGHTING - LINEAR SYSTEMS - DUOLUCE SERIES

Duoluce Bidirectional Linear LED System 34W for Offices

EcoSolaris code: ECO-LED-63614 · Designed and manufactured in Europe · OSRAM LEDs



Suspended 34 W linear luminaire with bidirectional emission (towards the working plane and the ceiling), UGR below 10 and CRI above 90. Extruded aluminium body of 1080 x 26 x 72.5 mm in white or black, with precision lenses in narrow, medium, wide or honeycomb optics. On/off or DALI control, driver and suspension kit included.

Price on request

Minimum order 10 pcs

Made to order

EcoSolaris technical support

Technical specifications

Mounting type	Suspended (pendant), fixing system included
Material	Extruded aluminium, lens diffuser with plastic screen
Available finishes	White RAL9010, black
Power	34 W
Luminous flux	1620-2505 lm (depending on optic)
Luminous efficacy	48-73 lm/W
Optics	Narrow, medium, wide, honeycomb
Colour temperature	4000 K standard; 3000 K on request
CRI	> 90
UGR	< 10
Control	on/off, DALI
Ingress protection	IP20
Insulation class	I
Driver included	Yes
Dimensions	1080 x 26 x 72.5 mm

Features

- Bidirectional emission: direct light to the desk, indirect light to the ceiling
- UGR below 10 for screen-based workplaces
- CRI above 90 for faithful colour rendering
- Narrow, medium, wide optics or honeycomb screen
- DALI control for BMS integration, or on/off version
- Compact 26 mm wide profile, white or black
- Driver and suspension kit included

Recommended applications

Private offices

Open-plan floors

Meeting rooms

Receptions

Coworking spaces