

# Product data sheet

FACET II 1200 D/I 31W LED 4000K RA>80 CD LENS C  
8246090407  
SG ARMATUREN



Facet II is a high performance luminaire suitable for offices. The slim design is available with Direct/Indirect or Direct asymmetrics light distribution for optimal light comfort and optic based on micro prism optics Energy efficiency - up to 149 lm/W Available with non-dim and dimmable DALI No harsh glare of multiple diodes, UGR<19 Multiple control solutions Plug and play Light distribution Direct/Indirect or Direct asymmetrics. Light source LED (3000K/4000K): D/I: 22W, 31W, 53W D/A: 18W Ra> 80. SDCM:3 L80/B10 >50,000h at Ta 25°C Optics Direct and Direct/Indirect. Direct: Prismatic optic - PMMA Indirect: Clear PC Materials and finish Housing: Sheet steel powder coated white RAL9010/25. Lens optic in PMMA and PC. Endcaps in ABS. Control gear Electronic Driver CD (Current driver) CD-DA (DALI) Emergency 3H, Sensor solutions and Pull-switch on request Protection Class I, IP20. Ta=25°C, CE. Mounting/Connection Wire suspended. Adjustable wire suspensions included (2x2.0m). (Wall fixing kit to be ordered separately). Cable entry on top of luminaire. Pre-wired with cable (2.5m). Fixing points 1000mm or 1300mm. How to specify: Suspended direct or direct/indirect, in 3000K or 4000K LED. Slim profile luminaire, sheet steel construction, ABS endcaps, finished in white - with anti-glare micro prism optic, complete with electronic driver for none dim and DALI, including 2.5 metre cable, 2 metre wire suspensions. As Riegens Facet II range.

## Light output 1 (integrated)



Lamp type	LED	CCT	4000 K
Nominal lamp power	31 W	CRI	80
Total flux	4470 lm	LOR	100%
Luminous efficacy	144 lm/W	ULOR	36%
		Total power	31 W

## Mounting mode

Pendant

## Shape and measurements

Length: 47.07 in  
Width: 4.41 in  
Height: 3.74 in

## Adjustability

Fixed

## Design

Color of housing: White

## Electric

System power: 31 W  
Appliance Class: I

## Protection

IP: 20