SlimBlend gen2: high performance, advanced control

SlimBlend Gen2

Offices are looking for high-performance lighting that enhances performance, comfort, well-being and sustainability. That's why 'surface of light' solutions that deliver excellent quality of light with great functionality and connectivity are in such demand. Philips SlimBlend Gen2 is a complete family of slim luminaires designed for enhanced well-being and circularity. SlimBlend Gen2 luminaires offer state-of-the-art efficacy and excellent light quality (CRI>90) with upgradable features and repairability that promise a long lifetime. They are also designed for recyclability, making them a truly circular, green choice. But it's the high-quality light that makes SlimBlend Gen2 luminaires really stand out. The special Micro Hexagonal Optics (MXO) provide glare-free comfort and also infuse the homogeneous light with sparkles, creating a lively surface of light that enhances interiors and offers full office compliance. The SlimBlend Gen 2 is a minimalist solution with superior lighting specifications combined with a best-in-class connectivity using Interact Pro – all with a sustainable approach to high-performance office lighting.

Benefits
- A highly efficient LED luminaire with a choice of mounting options (recessed, suspended, surface-mounted)
- Comfortable, glare-free office-compliant
- A competitive solution with good lighting specifications
- A sustainable and best-in-class connected offer

SlimBlend Gen2

Features

- Best-in-class efficacy up to 140 lm/W supports green building design and energy-saving subsidy criteria
- CRI90 with a tunable white option
- Office-compliant lighting using both MXO optics and Opal cover
- Long lifetime up to 50,000 hours @L90
- Quick connector or Wieland connector for simpler, faster installation
- Prepared for circularity (no glue, replaceable electronics, upgradable system, efficient and long lifetime) plus supporting Environmental Product Declaration (EPD) guide
- A connected system ready with the Interact Pro scalable platform using integrated sensors and/or wireless drivers for data collection, occupancy, daylight regulation and wayfinding
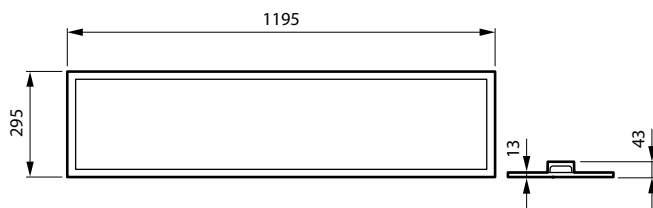
Application

- Offices
- Healthcare
- Education

Versions

SlimBlendGen2 RecessMouted
RC330V W30L120 MXO SPP

Dimensional drawing

SlimBlend Gen2

Product details

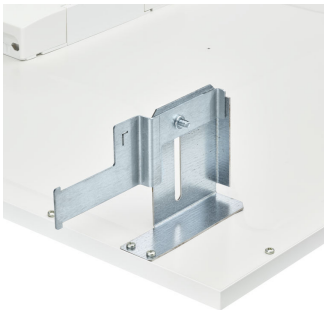**SlimBlendGen2 Backview _DPP**

SlimBlendGen2_IA5 Sensor with MXO

SlimBlendGen2_IA5 Sensor_with OC

SlimBlendGen2 with CPC accessory DPP01

SlimBlendGen2_Suspended with sensor_W30L120

Connector– Wieland DPP01

SlimBlendGen2_Suspended with sensor_W60L60

RC330V W60L60 sensor with Surface mounted accessories

RC330V W30L120 with Surface mounted accessories

RC330V W30L120 sensor with Surface mounted accessories

SlimBlend Gen2

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Product details

RC330V W60L60 with Surface mounted accessories

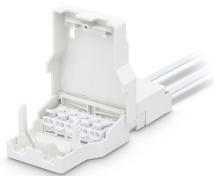**SlimBlendGen2 with CPC accessory DPP02**

PIP connector DPP02

SlimBlend Gen2 RC330Z_SMB_W30L120

Connector– Wieland DPP02

PIP connector DPP03

Safety cable

SlimBlendGen2_IA4 Sensor with MXO

SlimBlend Gen2

Product details

SlimBlendGen2 MXO-optics

SlimBlend Gen2 RC330Z_SMB_W60L60

SlimBlendGen2 Backview with IA4 sensor

SlimBlendGen2_Suspended without sensor_W60L60

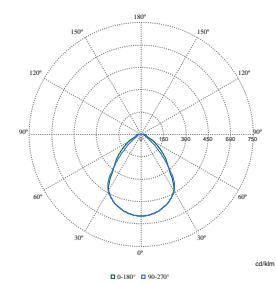**SlimBlend Gen2_Backview with EL & Sensor_DPP**

SlimBlendGen2_Suspended without sensor_W30L120

PIP connector DPP01

SlimBlend Gen2

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Polar Wide Diagrams

Polar Normal (separate) – RC330VI –
910505102494

www.lighting.philips.com

2025, December 13 – data subject to change