

PHILIPS

Lighting



Maxos fusion Office: Flexible solution delivers ideal light output

Maxos fusion Office

Maxos fusion is an adaptable LED trunk mounted luminaire that offers an excellent quality of light. It's an efficient and flexible lighting solution that can be used in a variety of applications including industrial, commercial and office environments, offering a range of lighting options to meet different requirements. With the freedom to position these fixtures as required and the integration of other services/third-party hardware, the system allows you to reduce ceiling clutter. It can also be easily re-configured to accommodate future lay-out changes. The infrastructure is enabled to integrate sensors for data collection, giving you the opportunity to use insightful granular information to support your business.

Benefits

- A flexible office, with application flexibility to the choice of luminaires to fit many office areas.
- Future ready: scalable and ready to be connected to controls and lighting systems.
- Homogenous and uniform light effect

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Features

- Fully office compliant (UGR <19, L65< 3000cd/m²), light level according to office application requirements
- Best-in-class efficacy > 140 lm/W
- Ready to be connected to software-based lighting systems such as Interact Office
- Easy to order, assemble and install.
- Consistent light quality with direct/indirect wide beam option
- Comes with Environmental Product Declaration (EPD)

Application

- Offices
- Education
- Retail

Warnings and Safety

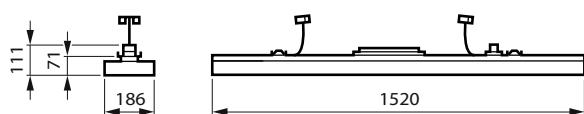
- The product is IP20 and, as such, is not protected against water ingress. Therefore, we strongly recommend that the environment in which the luminaire is to be installed is suitably checked.
- If the above advice is not taken and the luminaires are subject to water ingress, Philips / Signify cannot guarantee safe failure and the product warranty will become void

Versions



Maxos fusion Office RTP 2

Dimensional drawing



Maxos fusion Office

Product details



Maxos fusion Office DPP optics



Maxos fusion Office DPP optics



Maxos fusion Office DPP 2

