

ATOMIS

Linterna-K

Linterna-K is a linear LED luminaire with a parabolic batwing louvre for use in climate ceilings.

CATEGORY **Climate ceiling luminaires**	MOUNTING **Inleg**	IP CLASS **IP20 (boven) / IP20 (onder)**
COLOUR TEMPERATURE **2700K, 3000K, 4000K, Tunable white, op aanvraag**	CRI **CRI80, CRI90**	UGR **<19**

Introduction

Linterna-K is a linear LED luminaire with a parabolic batwing louvre for use in climate ceilings.

With the Linterna-K, you choose architectural lighting that unites design and light quality. Designed for kantoren, zorg, education, public spaces, vrijetijdssector, the luminaire integrates neatly into the design and delivers comfortable, considered light. Thanks to its thoughtful detailing and high-quality finish, it is a choice that lasts for years — and makes your project look better.

Technical specifications

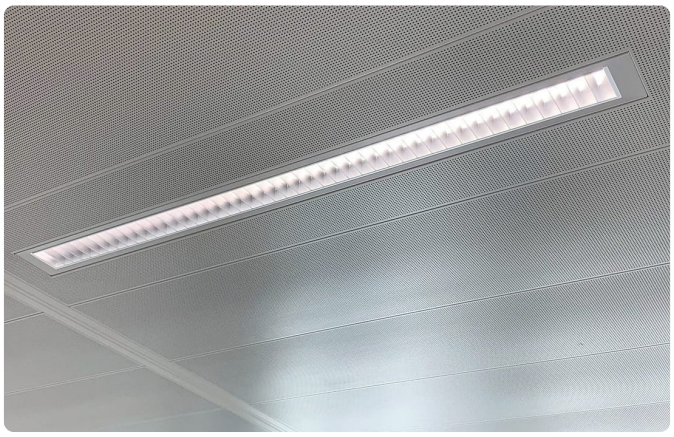
Mounting	**Inleg**
Application	**Kantoren, Zorg, Education, Public spaces, Vrijetijdssector**
Dimensions	**On request**
Material	**Staal (behuizing)**
Optics	**Parabool reflector**
UGR	**<19**
IP class	**IP20 (boven) / IP20 (onder)**
CRI	**CRI80, CRI90**
CCT	**2700K, 3000K, 4000K, Tunable white, On request**
Control	**aan/uit, DALI-2, 1-10v, Casambi, On request**
Emergency lighting	**1-hour emergency power, 1 uur autonomie autotest**
Service life	**L90@50.000 uur**
Voltage / freq.	**220-240V, 50 / 60Hz**
Photobiological safety	**IEC 62471: RG1 (low risk)**
Insulation class	**Class II**
Power factor	**>0.9**
Ambient temperature	**-20°C / +40°C**
Colour	**RAL9016, RAL9005, On request**
Brand	**Atomis**
Category	**Climate ceiling luminaires**

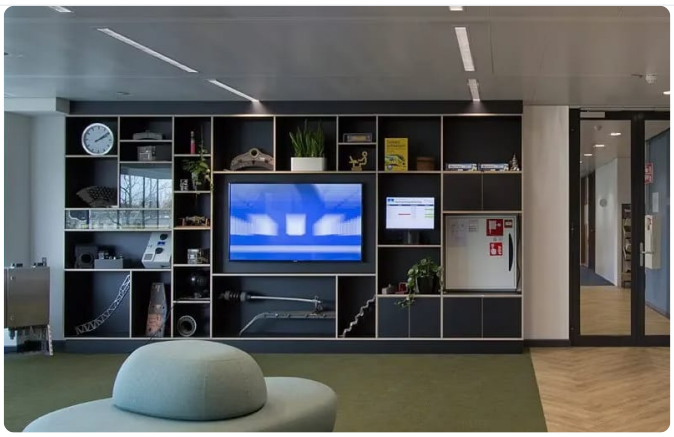
Product photos

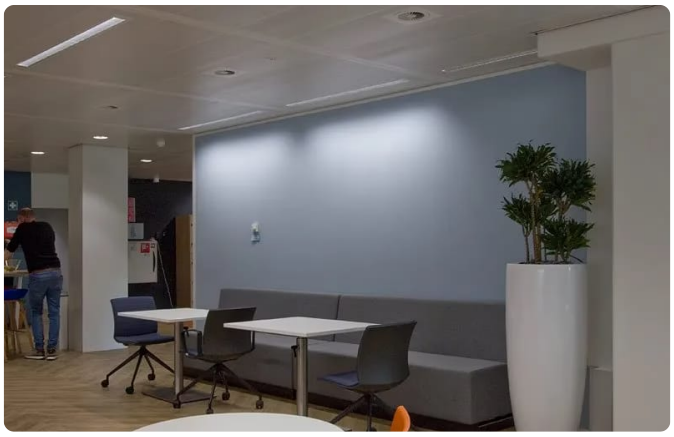
Atmosphere and product images











Specification text

Linterna-K is a linear LED luminaire with a parabolic batwing louvre for use in climate ceilings. Its light distribution supports good uniformity at large luminaire spacings of up to around 3 metres. This makes the luminaire suitable for projects where climate-ceiling integration, visual comfort and a controlled light distribution must come together.

Information

Note

Specifications depend on the project and configuration. Always consult the current technical documentation.

This datasheet is compiled from structured product information based on XML source data and the current source page. Specifications may vary per project configuration.

Atomis Architectural Lighting · atomislighting.com · The Netherlands

Generated on 22 November 2026