



ATOMIS

Metronome-K

Linear LED luminaire for climate ceilings, fitted with 20, 28 or 36 recessed lenses behind a louvre grille.

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

Linear LED luminaire for climate ceilings, fitted with 20, 28 or 36 recessed lenses behind a louvre grille.

With the Metronome-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, Vrijtjidssector
Dimensions	On request
Material	Staal (behuizing)
Optics	Lens met Louver
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
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

Metronome-K is a linear LED luminaire for effective lighting with an architectural appearance. The luminaire combines a controlled light distribution with high visual comfort and is suitable for integration into climate ceilings and exposed grid ceilings. A choice can be made between UGR < 19 optics as the standard solution and UGR < 16 for applications with extra-high glare-control requirements.

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 10 September 2026