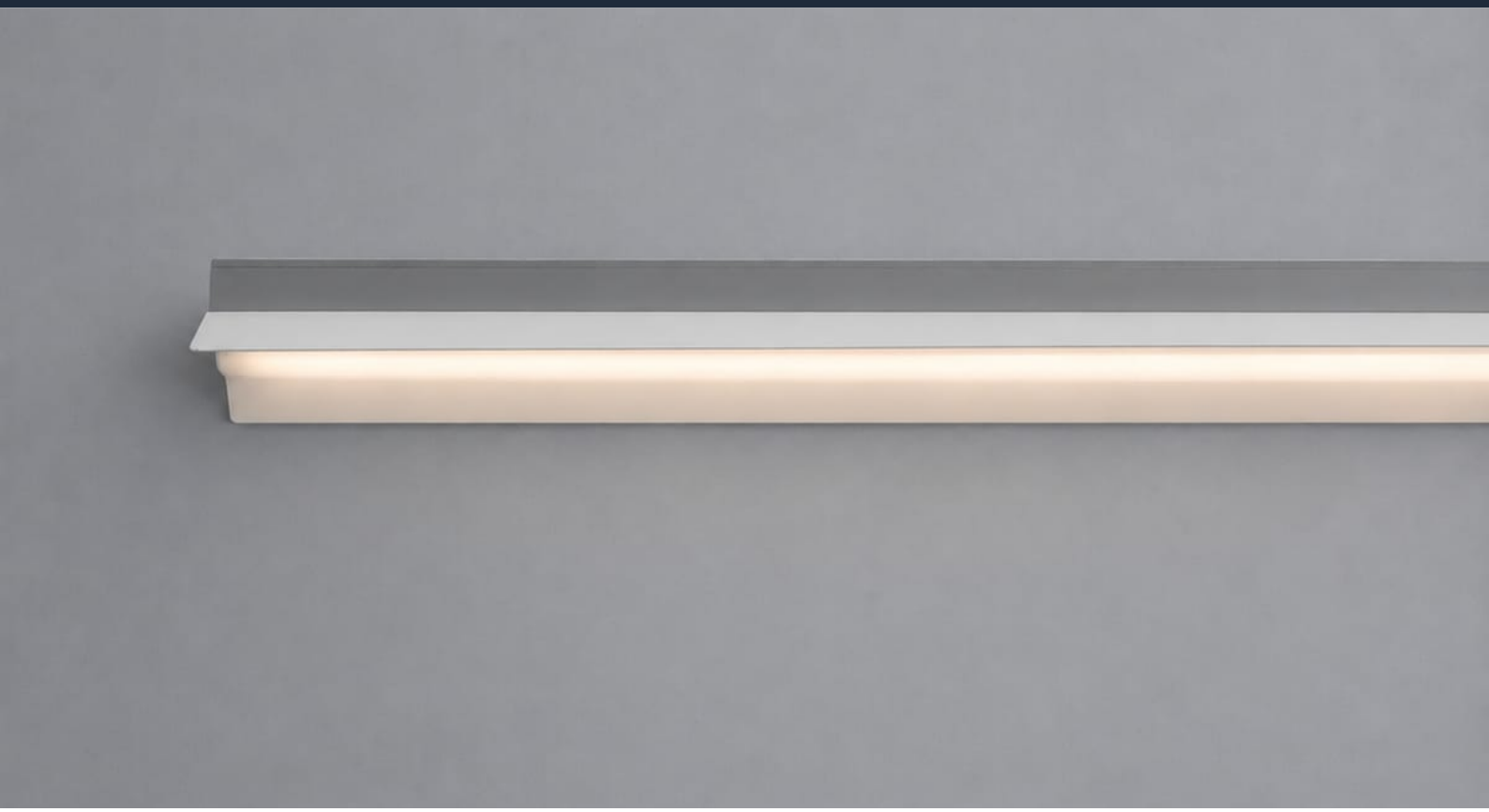


ATOMIS

Skyline

Skyline is a luminaire for concealed grid ceilings from the Skyline range by Atomis. The luminaire is custom-mounted, directed downward and fitted with an opal diffuser. The range is intended for museums.

CATEGORY
Concealed-grid luminaires

MOUNTING
Naar wens

IP CLASS
IP20 (boven) / IP20 (onder)

COLOUR TEMPERATURE
2700K, 3000K, 4000K, Tunable white, op aanvraag

CRI
CRI80, CRI90

Introduction

Skyline is a luminaire for concealed grid ceilings from the Skyline range by Atomis. The luminaire is custom-mounted, directed downward and fitted with an opal diffuser. The range is intended for museums.

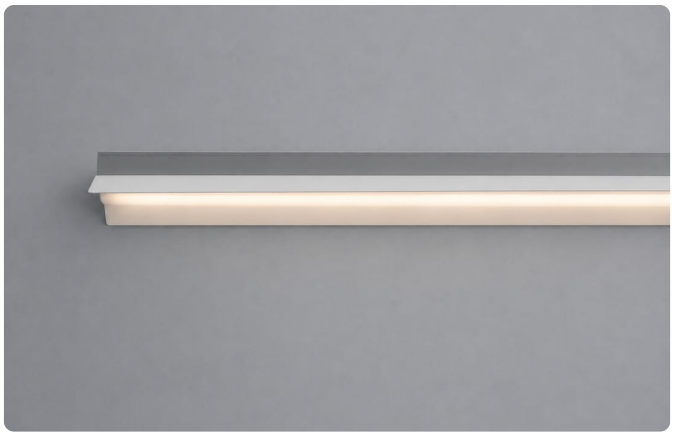
With the Skyline, you choose architectural lighting that unites design and light quality. Designed for musea, the luminaire integrates neatly into the design and delivers comfortable, considered light. Thanks to its thoughtful detailing and high-quality finish, it is a choice that lasts for years — and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

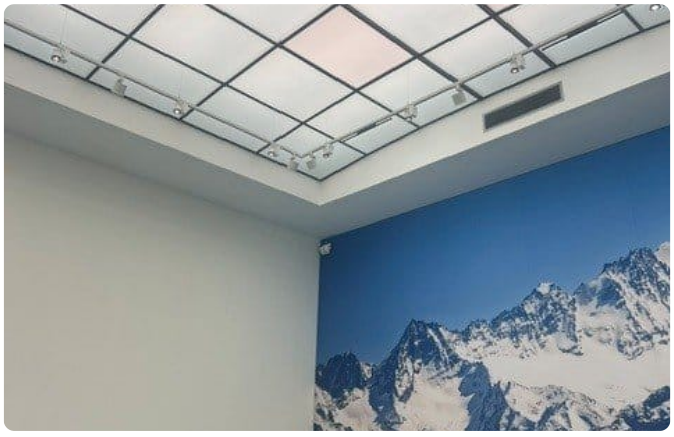
Technical specifications

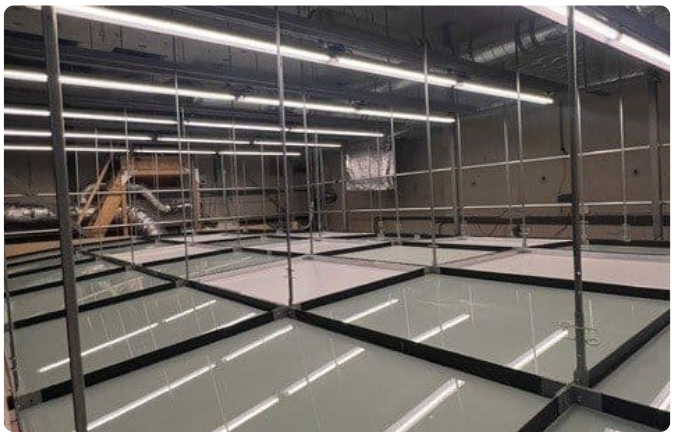
Mounting	**Naar wens**
Application	**Musea**
Dimensions	**75mm**
Material	**Staal (behuizing)**
Optics	**Opaal**
IP class	**IP20 (boven) / IP20 (onder)**
CRI	**CRI80, CRI90**
CCT	**2700K, 3000K, 4000K, Tunable white, On request**
Control	**aan/uit, DALI-2, 1-10v, Casambi, On request**
Service life	**L90@50.000 uur**
Voltage / freq.	**220-240V, 50 / 60Hz**
Photobiological safety	**IEC 62471: RG1 (low risk)**
Insulation class	**Class I**
Power factor	**>0.9**
Ambient temperature	**-20°C / +40°C**
Colour	**RAL9016**
Brand	**Atomis**
Category	**Concealed-grid luminaires**

Product photos

Atmosphere and product images







Specification text

Custom daylight solutions for museums – Dutch craftsmanship for preserving cultural heritage The Netherlands has a rich collection of museums, ranging from large national institutions to remarkable regional and specialised collections. For these museums, the right balance between daylight experience, comfort and preservation of artworks is essential. Atomis develops and produces high-quality custom daylight-integration solutions entirely in the Netherlands, tailored to the specific requirements of museum environments. No two museums are alike. Architecture, collections, light-sensitive objects and visitor flows demand a unique approach. That is why Atomis delivers custom solutions that integrate seamlessly with the building design and the wishes of curators, architects and museum management. Our systems provide a natural daylight experience while limiting unwanted glare and harmful light effects on artworks. By designing and producing entirely in the Netherlands, we can think along flexibly throughout the entire process: from design and engineering to realisation and aftercare. Short communication lines, high quality standards and sustainable production mean museums can rely on a reliable partner who understands what it takes to present and protect cultural heritage optimally. With our custom daylight solutions we contribute to inspiring museum experiences where architecture, art and light come together. A Dutch product for the many beautiful museums the Netherlands is home to.

Information

Note

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

This datasheet is compiled from structured product information held in the Atomis luminaire database. Specifications may vary per project configuration.

Atomis Architectural Lighting · atomislighting.com · The Netherlands

Generated on 6 November 2026