



ATOLUX

Oculus 80 Black Chrome

Oculus 80 Black Chrome is a recessed and lay-in luminaire from the Oculus range by Atolux. The luminaire is recessed, directed downward and fitted with a lens. The range is intended for offices, museums, healthcare, education, public spaces, leisure venues and retail.

CATEGORY

Recessed & lay-in luminaires

MOUNTING

Recessed

IP CLASS

IP20 (boven) / IP20 (onder)

COLOUR TEMPERATURE

3000K, 4000K

CRI

CRI90

Introduction

Oculus 80 Black Chrome is a recessed and lay-in luminaire from the Oculus range by Atolux. The luminaire is recessed, directed downward and fitted with a lens. The range is intended for offices, museums, healthcare, education, public spaces, leisure venues and retail.

With the Oculus 80 Black Chrome, you choose architectural lighting that unites design and light quality. Designed for kantoren, musea, zorg, education, public spaces, vrijetijdssector, retail, 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	Recessed
Application	Kantoren, Musea, Zorg, Education, Public spaces, Vrijetijdssector, Retail
Dimensions	62mm
Material	Aluminium (behuizing)
Optics	Lens
IP class	IP20 (boven) / IP20 (onder)
CRI	CRI90
CCT	3000K, 4000K
Control	aan/uit, DALI-2
Voltage / freq.	220-240V, 50 / 60Hz
Efficiency	80
Photobiological safety	IEC 62471: RG1 (low risk)
Insulation class	Class II
Power factor	>0.9
Ambient temperature	-20°C / +40°C
Colour	Black
Brand	Atolux
Category	Recessed & lay-in luminaires

Technical drawings

Dimensions and line art — not to scale



Photometric drawing

Specification text

Oculus 80 Black Chrome is a recessed and lay-in luminaire from the Oculus range by Atolux. The luminaire is recessed, directed downward and fitted with a lens. The range is intended for offices, museums, healthcare, education, public spaces, leisure venues and retail.

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 31 August 2026