

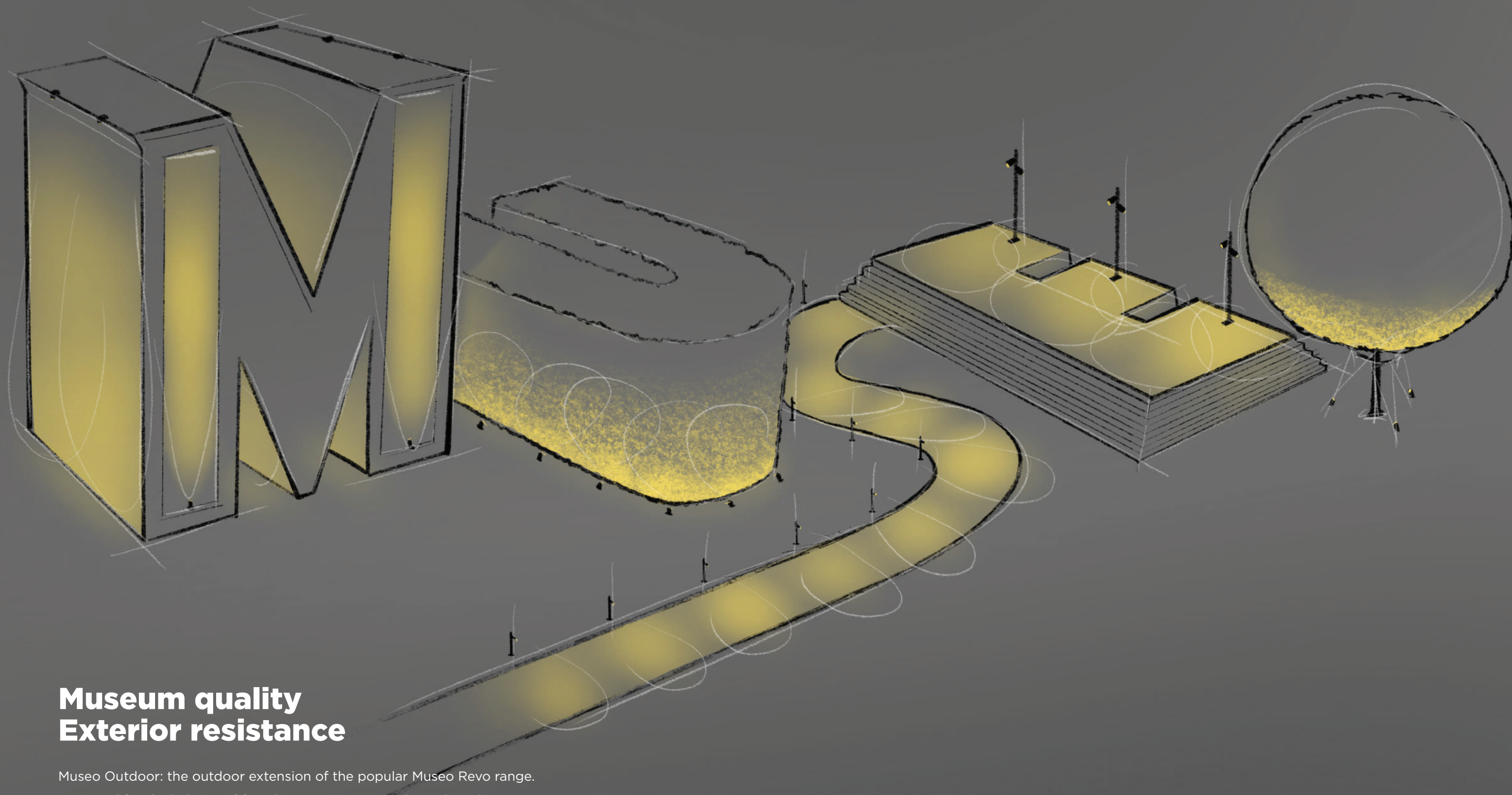


O U T D O O R

exenia
LMPG

SEASIDE

O U T D O O R



Museum quality Exterior resistance

Museo Outdoor: the outdoor extension of the popular Museo Revo range.

Designed for the lighting of facades, monuments, parks and gardens.

Museo Outdoor offers superior light quality, nine beam options and an IP67 protection rating.

Ideal for architects and designers who want a highly professional tool, available in dozens of optics and installation types.

Discrete and efficient

Museo Outdoor offers five sizes, from a discreet 30mm diameter 850 cd to a powerful 100mm diameter 38500 cd.

These extremely versatile fixtures offer everything you need, from the accuracy of precision projections to general and diffused lighting.

Architects and landscape designers find the possibility of obtaining effective, glare-free lighting with compact and camouflaged luminaires perfectly integrated into the day and night environment.



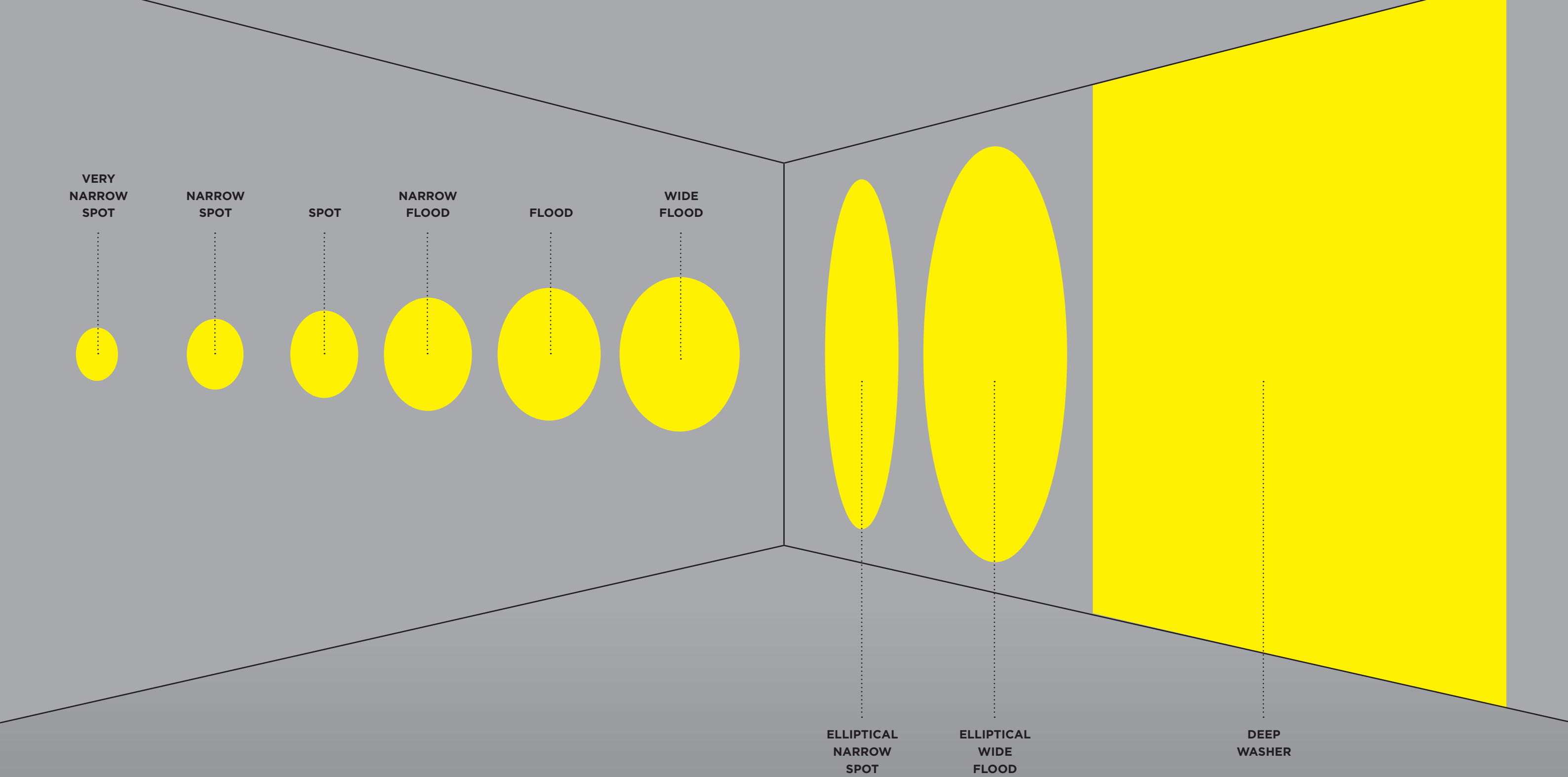
The invisible respect for the visible

Museo Revo IP67 has a fundamental primary task: to be camouflaged both day and night.

The new Revo technology allows us to obtain very compact products, with great performance, respecting facades, monuments and landscapes with a hidden chameleon-like presence.

At night, the very high glare control of the Revo optics reveals only the designed lighting effect, to the advantage of the entire project context allowing total control of radial light disturbances.





Optical versatility

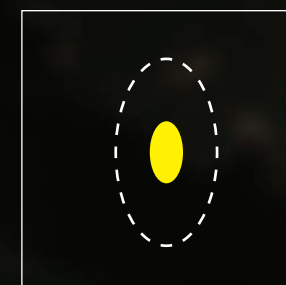
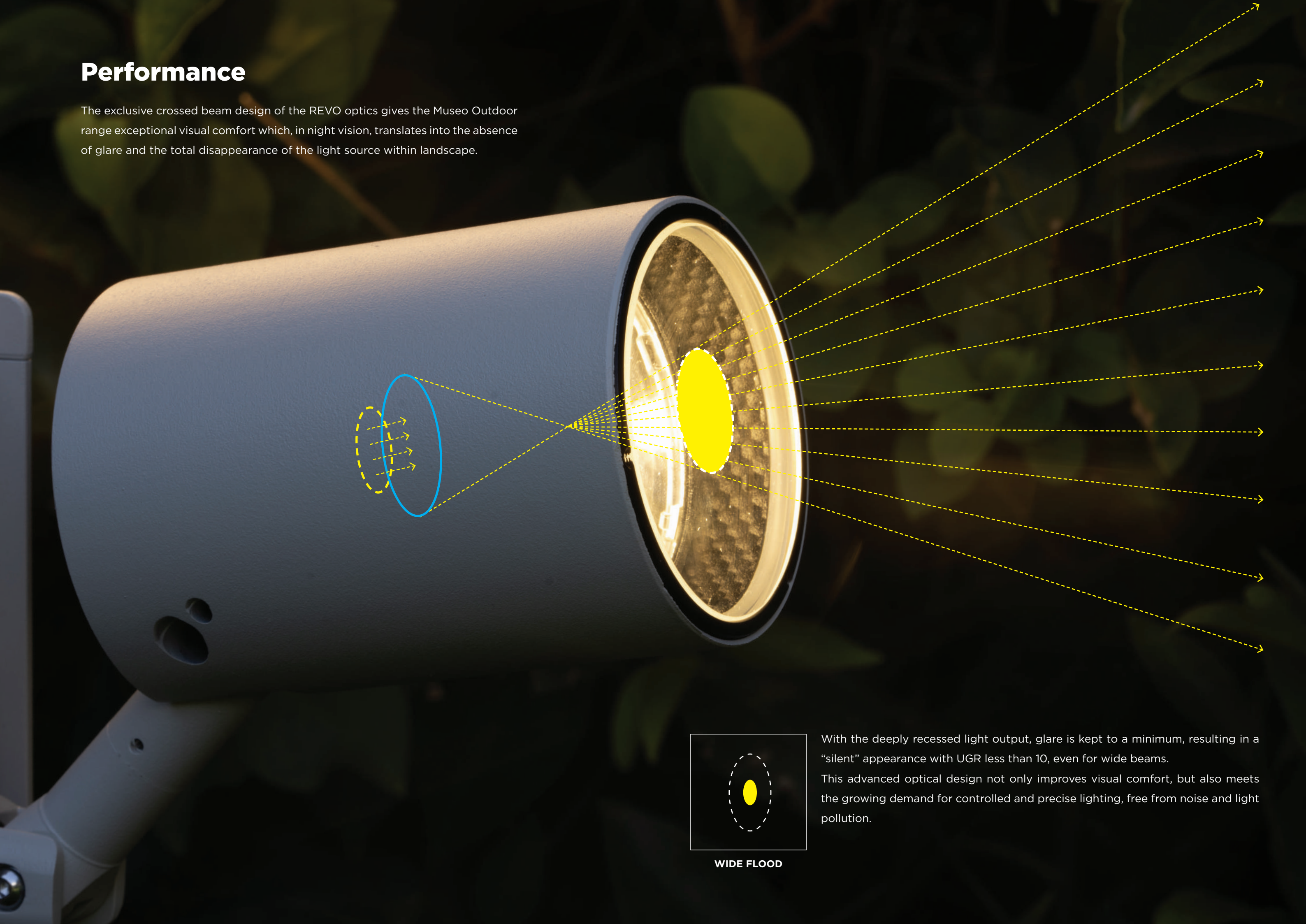
The nine light beam distributions of Museo Outdoor, ranging from a precise 7-degree spot to a wide 60-degree flood, two ellipticals, an asymmetric and efficient wall washer, allows designers to face down any lighting challenge.

Whether it's highlighting architectural details, uniformly illuminating walls or identifying paths, these versatile optics guarantee perfect solutions for every project.

Enjoy the peace of mind that comes from unparalleled flexibility and precision in lighting design.

Performance

The exclusive crossed beam design of the REVO optics gives the Museo Outdoor range exceptional visual comfort which, in night vision, translates into the absence of glare and the total disappearance of the light source within landscape.



WIDE FLOOD

With the deeply recessed light output, glare is kept to a minimum, resulting in a “silent” appearance with UGR less than 10, even for wide beams.

This advanced optical design not only improves visual comfort, but also meets the growing demand for controlled and precise lighting, free from noise and light pollution.

Exceptional light quality

Museo Outdoor sets very high standards with colour consistency within 2 SDCM and a high CRI of up to 98.

This ensures precise rendering of colours and materials, making it ideal for illuminating architectural treasures such as churches and monuments with unparalleled clarity and brilliance.



Built to last

Museo Outdoor luminaires are built to withstand the rigors of outdoor environments with IK08 classification, and thermal operation $-20+50$ degrees Centigrade, which makes them highly resistant to mechanical impacts and temperature variations.

Designed to last, they guarantee reliable performance even in difficult conditions, ensuring project durability and stability regardless of the challenges they face.



For all atmospheric conditions

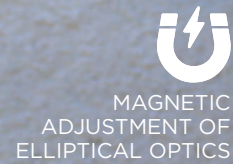
Museo Outdoor luminaires have an IP67 protection rating, which guarantees impeccable performance in all weather conditions.

From heavy rain to dust and debris, these fixtures are built to withstand the elements, providing reliable, consistent lighting in any outdoor environment.



Accessories

The elliptical variables of Revo optics utilise magnetic drag for the axial orientation of the beam.



Two size options of high-protection stainless steel casing allow for installations where frequent manipulation of the product may require extra protection.

CARTER



The versatility of the Museo family is completed by the possibility of installing accessories such as the Cut-Off and the visor, fixed on the front and made of vandal proof material.

SNOOT



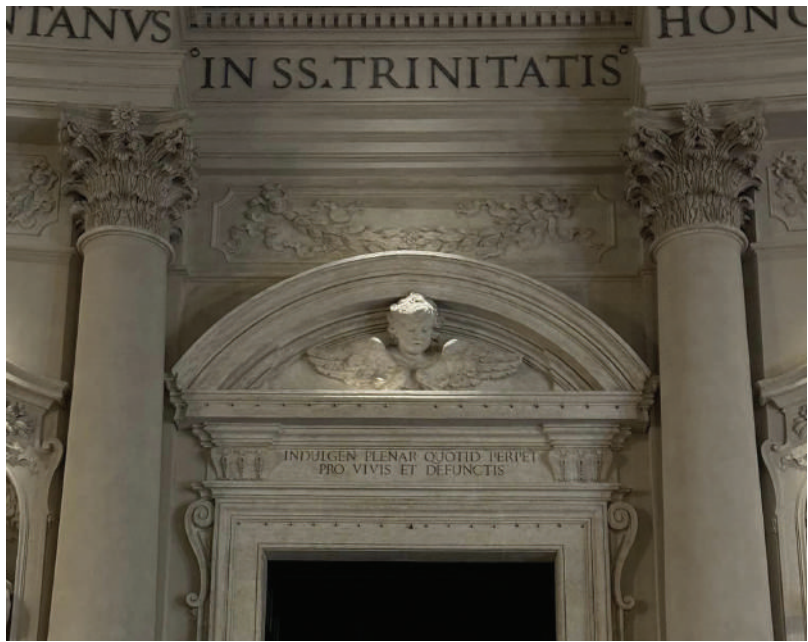
Perfect integration

Taking up minimal space, the Museo Revo series is designed to integrate perfectly into the surrounding environment.

The natural colours such as sand, charcoal grey, matt white, mud brown and musk give the Museo series the ability to fit peacefully into any background.

Custom colours are also available to ensure perfect harmony with your architectural and landscaping vision.





Santissima Trinità dei Pellegrini, Rome.
Project Arch. Egidio Ferrara











SUMMARY SHEET

Versions

BASE driver on board	ROUND BASE remote driver	SPIKE remote driver	BOLLARD remote driver

Dimensions

MINI Ø33mm	SMALL Ø45mm	MEDIUM Ø61mm	COMPACT Ø75mm	MAX Ø96mm

Optics

VN	NS	ENS	SP	NF
FL	WFL	EWFL	DWW	

Finishes

WHITE	CORTEN EFFECT	MUD BROWN	SAND	CARBON GREY	MUSK

Internal accessories

Honeycomb	Elliptical lents
Diffusing lens	

External accessories

Cut-Off	Visor
Carter	Connector

Outputs

(Depending on optics
and dimensions)

200 lm | 300 lm | 400 lm
500 lm | 700 lm
1000 lm | 1300 lm | 2000 lm

Power supply

- AC (230V) ; CC ; CV(48V)
- 230CC
- CV (48V)

Controls

- On/Off control
- DALI

Colour rendering

- CRI 92
- CRI 98

MacAdam

- 2 STEP

Colour temperature

2700K	3000K	3500K	4000K

Certifications

- IP 67
- IK 08

Find out more
about the product!



