

NEW OPTICAL TECHNOLOGY

REVO

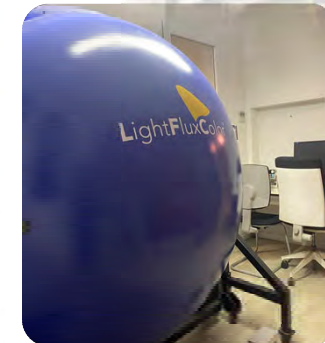


to be precise

indispensable research



testing



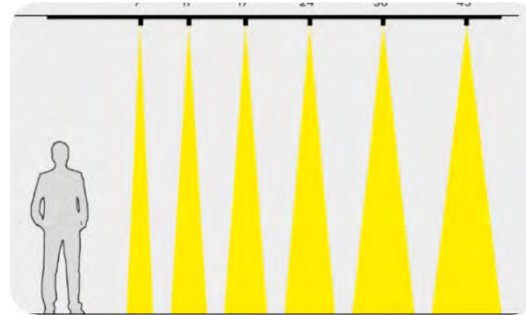
assembling

REVO A New minimal technology

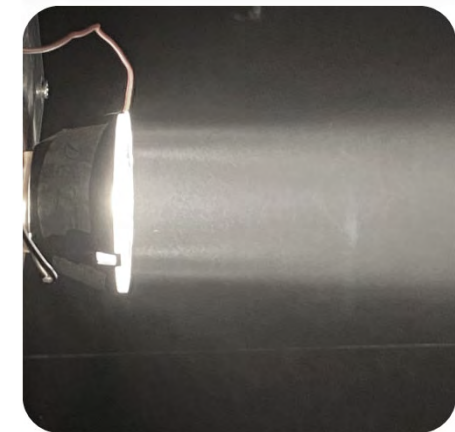


The REVO SPOT luminaires boast a marked performance-to-size ratio, a rich possibility of accessory integrations, and a wide range of finishes. The field installable accessories allow you to adapt on the fly to your project needs.

With an array of finishes, the heads can disappear into the ceiling or make a fun splash of color in the space. The REVO SPOT 48V has a small form factor that packs a big punch, making it perfect for any application where performance matters, but the luminaires themselves don't need to steal the show.



Revo wide mode



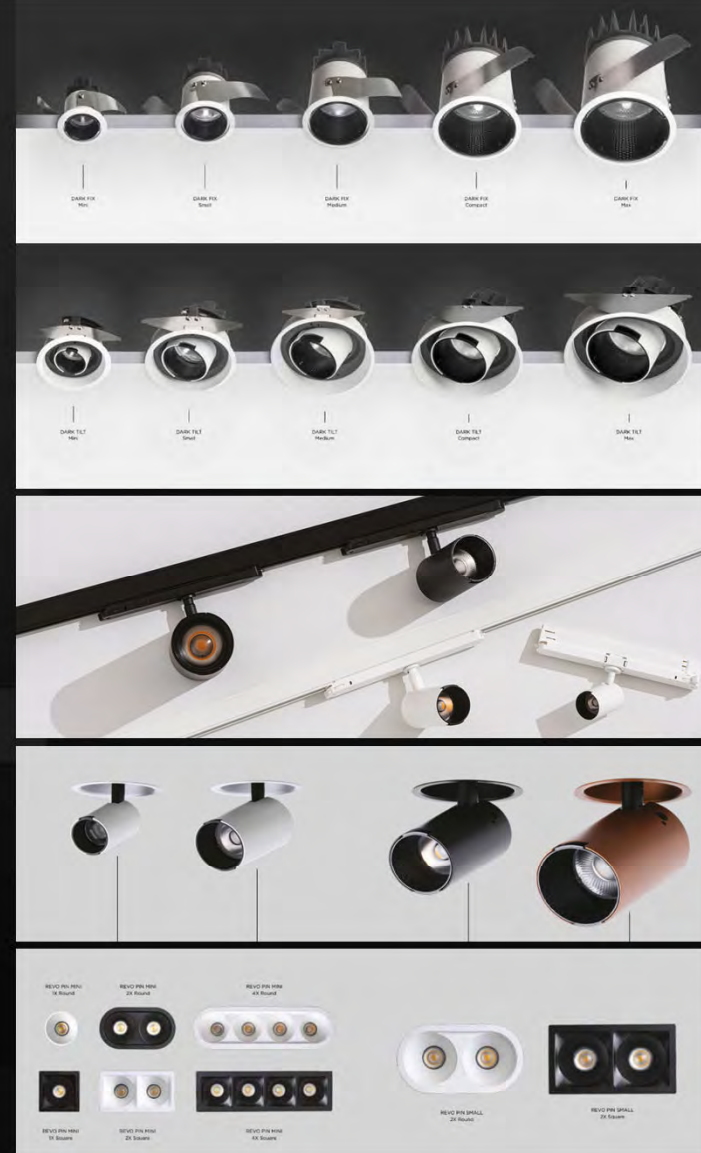
Revo narrow mode

Optical Expertise

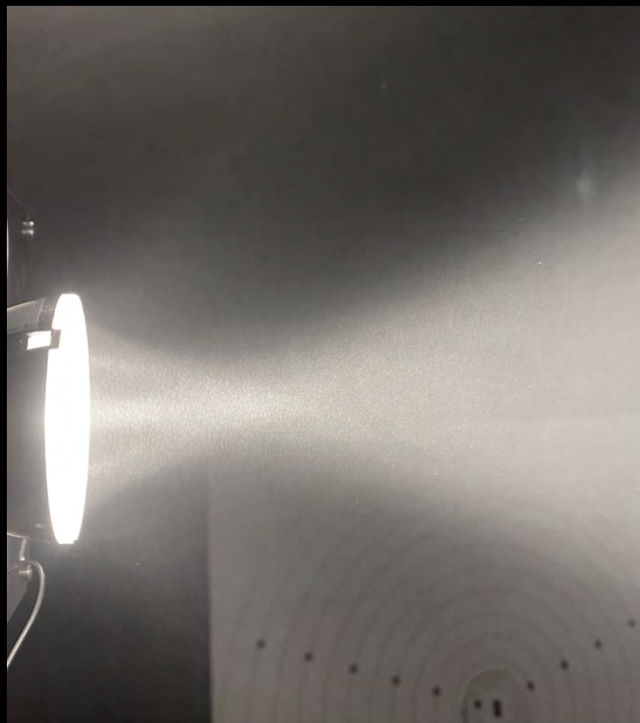
With high-precision optical lenses across the entire range, from radial symmetric to asymmetrical high-efficiency wall washers, Exenia Downlight lenses are high-definition with UGR values <10. Exenia low-contrast lenses provide ultra-smooth diffusion in large spaces and deliver UGR values of <19. Two types of elliptical lenses are also available.

This lens array guarantees total project flexibility throughout a broad spectrum of applications. The primary task of Exenia Downlights is to provide each setting with a specific solution that gives you maximum lighting results with the lowest possible energy consumption.

The REVO skills



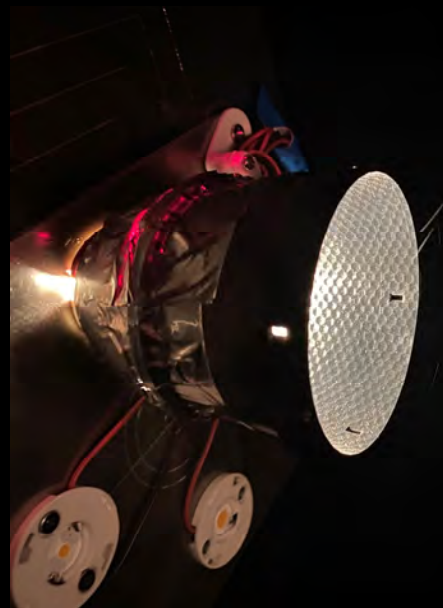
Laboratory feedback



emission



projection



glaring



glaring with screen

museum technology in everyday projects





museum technology in offices

exenia
LMPG