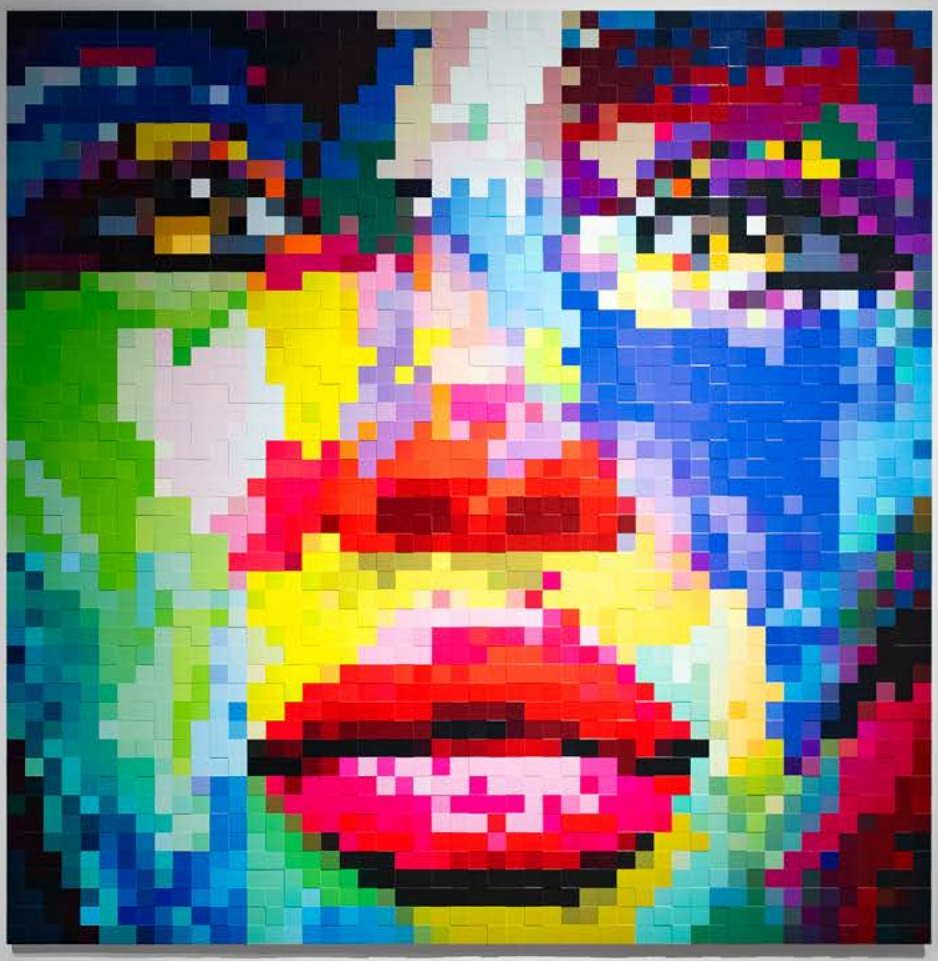
ZUMTOBEL

# AGILIO

LIGHT IN MOTION



# FOR LIGHT IN MOTION

Fluid movements. Maximum light quality.
For one-of-a-kind exhibition spaces. The AGILIO LED spotlight combines the best of two worlds: Motorised movement meets architectural lighting. High ceilings meet optimised remote controls. Perfect room design meets an intuitive app. Whether used for art, cultural or commercial applications, AGILIO makes changing exhibition designs a breeze and creates brilliant dramaturgy – tailored perfectly to users' needs.

## HIGH. HIGHER. AGILIO.

These motorised LED luminaires step in where ladders and lifting platforms are no longer an option. Whether that is in retail exhibition spaces, in prestigious office foyers, in historic sacred buildings, on a stage or in art and cultural spaces with particularly high ceilings and changing installations.

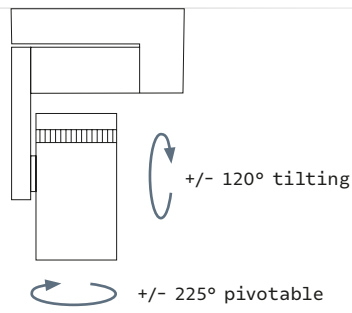
## SUSTAINABLE AND COST-EFFICIENT

The combination of motorised spotlights and app-based control makes imposing spaces extremely flexible and therefore sustainable. Even temporary exhibitions can be given the perfect lighting without excessive effort or complicated tools.

## DESIGNED TO MEET CUSTOMER DEMAND

Developed in a customer project, not on a drawing board. Successfully created to meet the challenging lighting needs of the Porsche Museum in Stuttgart. Developed in cooperation with German Light Products GmbH (GLP), a specialist in innovative spotlights for the show and event industry.

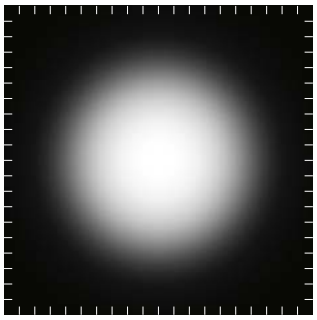
AGILIO MOTORISED MOVEMENT

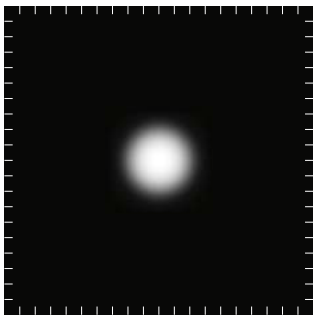


## It’s all just a question of settings

No need for expensive lifting platforms. Extensive scaffolding. Or wobbly ladders. All you need to get your AGILIO spotlight into the perfect position is a tablet – and the dedicated app. Pan the spotlight horizontally or tilt it vertically. Zoom or dim.
The controls for the LED spotlight are right at your fingertips and take effect in real time.

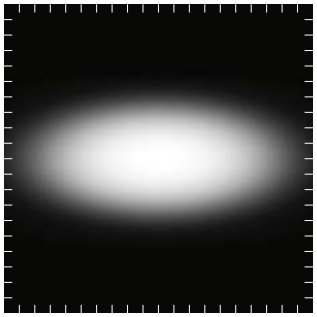
**Wideflood 35°**

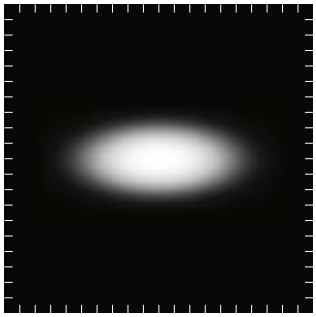




**Spot 15°**

Wideflood
with oval outline lens





Spot
with oval outline lens

**AGILIO 360**
AGILIO comes with an app for intuitive operation. With no prior knowledge necessary. For wireless, real-time control at the tap of a finger.

AGILIO combines a highly precise optical lens system for accent lighting with a high luminous flux of up to 5000 lm.

Sophisticated motor and electronic technology concealed in a slimline luminaire. The cylindrical AGILIO spotlight packs complex technology into an attractive design.

The zoom lens on the AGILIO spotlight enables a variable lighting angle between “Spot” (15°) and “Wideflood” (35°).

# AGILIO

| | |
|---|---|
| **Dimensions** | Ø 125 mm |
| **Movement** | pivotable: +/- 225°<br>tilting: +/- 120°<br>stepless, 16 bit motorised |
| **Light distribution** | Zoom optics: Spot 15°, Wideflood 35°<br>stepless, 8 bit motorised |
| **Luminaire efficiency** | up to 5000 lm with CRI > 97<br>dimmable 1–100 % |
| **Colour rendering** | CRI > 97, CRI R9 > 80 (red) |
| **Accessories** | oval beam lens |
| **Controls** | DMX Wireless (CRMX) + Wireless i.Q Mesh Bluetooth<br>DMX Powerline DOP DMX + Wireless i.Q Mesh Bluetooth<br>i.Q Mesh BT: App control via tablet<br>(AGILIO 360 app available on the App Store) |
| **Mounting type** | 3-phase track |
| **Housing colour** | black, white |

Available on the App Store

zumtobel.com/agilio

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