



ZUMO FIXED BEAM

Zumo Fixed Beam is a high-quality LED spotlight for standard 3-phase tracks (or 5-phase), available with a fixed beam of **10°, 15°, 24°, 36°, or 60°**. The spotlight features a powerful LED with a high color rendering index (CRI > 97), ensuring colors are displayed naturally and vividly.

The housing is crafted from die-cast and extruded aluminum with a decorative matte white textured finish. The lamp head tilts 90° and rotates 355° on the adapter, providing maximum flexibility for aiming.

An efficient constant-current driver with power factor correction is integrated into the base or lamp head. Dimming can be controlled individually via DALI, Casambi, or directly on the fixture using a rotary knob. This enables flicker-free dimming between 3-100% (or 0.1-100% for the 1-10V version), in accordance with the IEEE 1789 flicker test standard.

Zumo spotlights are particularly suitable for lighting galleries, museums, and art exhibitions where precision and high light quality are essential.

Key features

- LED spotlight for 3-phase track systems
- Available with fixed beams of 10°, 15°, 24°, 36°, or 60°
- High color rendering index CRI > 97
- Collimator lens made of optical polymer with high lumen output (> 88%)
- Lamp housing swivels 90° and rotates 355°
- Housing made from cast and extruded aluminum
- Matt white or black textured coating
- Constant current driver with power factor correction
- Dimmable via DALI, Casambi, or rotary knob on the fixture or adapter
- Flicker-free dimming according to IEEE 1789

- Ideal for museums, galleries, and exhibition spaces

Categories: [Track luminaires](#)



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NOTES

ADDITIONAL INFORMATION

