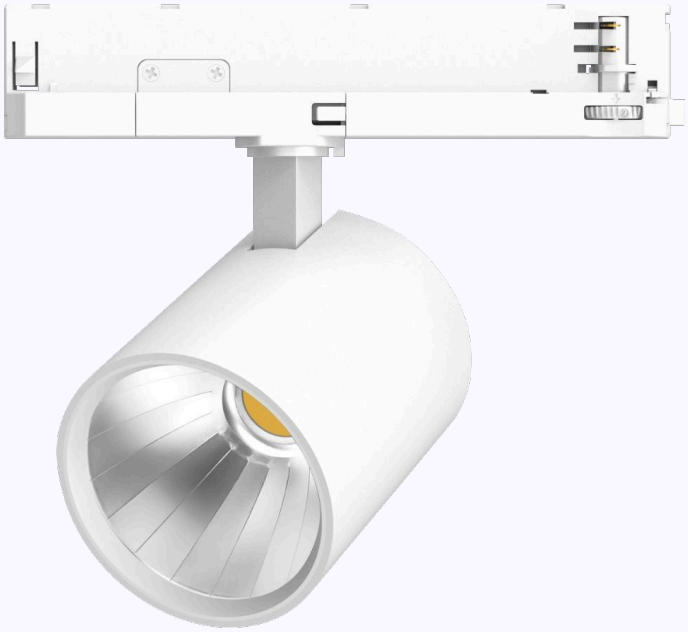
GLOWPRO

SL-GP-AAA

SKYLUMINA®



Technical Specifications

Model:	SL-GP-AAA
LED Chip:	Skylumina
Driver:	BOKE
Color Temperature:	3000K
CRI:	90
Power Consumption:	30 W
Luminous Flux:	4600 lm
Power Factor:	> 0,90
Beam Angles:	25°, 36°, 45°
Dimming:	Non-dimmable
Lifetime:	50,000+ hours (L80 B20 @ 25 °C)
Operating Temperature:	-20 °C to +40 °C
IP Rating:	IP20
Certification:	CE RoHS

Mounting & Construction

Housing:	Die-cast aluminum (screwless)
Colors:	Black / White / Silver
Dimensions:	Ø 90 × L 108 mm
Rotation:	90°
Tilt:	350°
Track Adapter:	3-phase, 4-wire

Packaging & Warranty

Packing Unit:	20 pieces per carton
Carton Dimensions:	535 × 390 × 400 mm
Gross Weight:	17.0 kg
Warranty:	5 years

Premium LED Spots for Impressive Product Presentations

The **GLOWPRO SL-GP-AAA** by Skylumina® combines a proprietary LED chip with a modern, screwless housing—sleek, robust, and highly efficient. Operating at just 30 W, it maintains a consistently high color rendering (CRI > 90) for many years. Perfect for retail, exhibitions, and galleries.

Product Highlights

- **High Color Rendering (CRI > 90):** Ensures brilliant, natural colors.
- **Proprietary LED Chip:** Designed for higher loads but operated at a conservative level—ensuring long lifespan.
- **4600 lm at 30 W:** Energy-efficient illumination for demanding applications.
- **Screwless Aluminum Housing:** Elegant design and optimal heat management.
- **Flexible Adjustment:** 90° rotation and 350° tilt, plus three beam angles (25°, 36°, 45°).

About Skylumina®

At Skylumina®, we develop premium LED solutions that present brands and products in their best light. Ongoing research, close customer collaboration, and a passion for aesthetics position us as a leader in the LED market.

Disclaimer

- Performance and color values may vary by ±10% or ±100 K.
- Technical specifications are subject to change without notice.
- Comply with local regulations and installation guidelines.

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