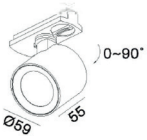
ZENITO

LED · COB · CRI >90 · Adjustable · IP44 · AntiDazzle · AntiGlare · 50.000 · Green Production · UGR <19 · SDCM <3 · Sustainable Efficiency · +56° -21° · GWIT 850° · Group Dimming





DRIVER OPTIONS	
OF	On/Off
PH	Phase dimming

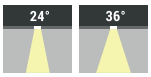
CCT OPTIONS	
2700K	Warm white
3000K	Warm white
4000K	Neutral white
5000K	Cool white
6000K	Cool white
6500K	Cool white

OPTIONAL

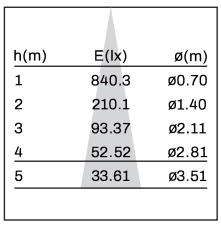
FINISHING: White, Black, Brass

COD.	POWER	LUMEN	B.ANGLE	DIM./SIZE (mm)
41776008	8W	560 lm	24°/36°	Ø59 x 55 h

BEAM ANGLE



LIGHT DISTRIBUTION



h(m)	E(lx)	ø(m)
1	840.3	ø0.70
2	210.1	ø1.40
3	93.37	ø2.11
4	52.52	ø2.81
5	33.61	ø3.51

COMPLIANCE

LM-79 · TM-21 · LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A++ · CE · COMPLIANCE · UKCA · CIDET · UL · CCC · ENERGY STAR · EAC · SELV · ROHS · cULus · WEEE

Zenito è un faretto per binario con driver 230V integrato e funzionalità dimmabile a taglio di fase, offrendo un'illuminazione efficiente con pieno controllo. Il suo adattatore monofase e il design compatto lo rendono una soluzione versatile per una vasta gamma di esigenze di illuminazione, unendo praticità e stile.

Alloggiamento: Alluminio pressofuso per una finitura robusta e moderna.

Riflettore: Alluminio anodizzato per una riflessione ottimale della luce e prestazioni durature.

LED: Basso consumo energetico con classificazione L80/B10/F10, garantendo una durata di 50.000 ore. Adatto per temperature comprese tra -21°C e 56°C.

Zenito tracklight is designed with a 230V driver on board and phase-cut dimmable functionality, offering efficient lighting with full control. Its single-phase adaptor and compact design make it a versatile solution for a wide range of lighting needs, combining practicality with style.

Housing: Die-cast aluminum

Reflector: Anodized aluminum

LED: Low energy consumption with L80/B10/F10 rating, providing a 50,000-hour lifespan. Suitable for operating temperatures ranging from -21°C to 56°C.

Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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For the most current and authoritative specifications, users are advised to refer to the specification sheets available at **www.flussirari.it.** These documents supersede all other printed or electronic versions and are reflective of the latest updates and revisions.

Compliance may vary in each power supply based on country-specific technical regulations.