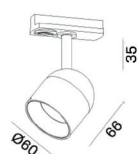
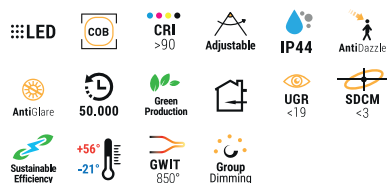


FLARIO



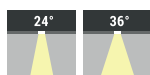
DRIVER OPTIONS	CCT OPTIONS
OF On/Off	2700K Warm white
TR Triac	3000K Warm white
	4000K Neutral white
	5000K Cool white
	6000K Cool white
	6500K Cool white

OPTIONAL

FINISHING: White, Black, Brass, Wood

COD.	POWER	LUMEN	B.ANGLE	DIM./SIZE (mm)
41777008	8W	670 lm	24°/36°	Ø60 x 66 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



CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES



IT Flario è un faretto per binario progettato specificamente per l'illuminazione a coppa, che offre un aspetto sofisticato con una varietà di opzioni cromatiche. Dotato di un sistema dimmabile DOB Triac, consente un controllo flessibile dell'intensità luminosa, perfetto per creare l'atmosfera ideale in ogni ambiente.

Alloggiamento: Alluminio pressofuso**Riflettore:** Alluminio anodizzato

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.

UK Flario tracklight is specifically designed for cup lighting, offering a sophisticated look with a variety of color options. Featuring a DOB Triac Dimmable system, it provides flexible control over light intensity, perfect for creating the ideal ambiance in any setting.

Housing: Die-cast aluminum**Reflector:** Anodized aluminum

LED: Low energy consumption with L80/B10/F10 rating, offering 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.

