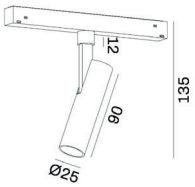
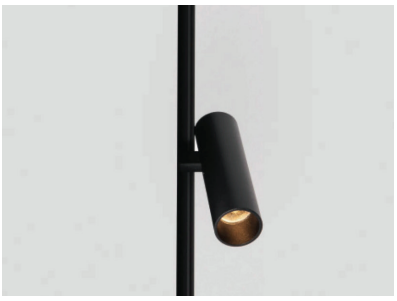
# GRANDE STILE 1

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







**DRIVER OPTIONS**

**OF** On/Off
**DL** DALI

**CCT OPTIONS**

**2700K** Warm white
**3000K** Warm white
**4000K** Neutral white
**5000K** Cool white
**6000K** Cool white
**6500K** Cool white

**OPTIONAL**

**FINISHING:** White, Black

| COD. | POWER | LUMEN | B.ANGLE | DIM./SIZE (mm) |
|---|---|---|---|---|
| **41786007** | 7 W | 430 lm | 18°/30°/60° | Ø25 x 90 h |
| **41786013** | 13 W | 860 lm | 18°/30°/60° | Ø25 x 90 h |

**BEAM ANGLE**




**LIGHT DISTRIBUTION**

| h(m) | E(lx) | ø(m) |
|---|---|---|
| 1 | 1639 | ø0.41 |
| 2 | 409.8 | ø0.83 |
| 3 | 182.1 | ø1.24 |
| 4 | 102.5 | ø1.66 |
| 5 | 65.57 | ø2.07 |

**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

Grande Stile 1 è un tracklight magnetico dalla forma di mini-faretto, disponibile nelle configurazioni singola e doppia per illuminazione a bassa tensione su binario. Il Grande Stile 1 unisce un design compatto con prestazioni eccellenti, offrendo un'illuminazione focalizzata, ideale per l'illuminazione d'accento in vari ambienti.

**Alloggiamento:** Alluminio pressofuso

**Riflettore:** Alluminio anodizzato

**LED:** Basso consumo energetico con una valutazione L80/B10/F10, garantendo una durata di 50.000 ore, progettato per un funzionamento affidabile a temperature comprese tra -21°C e 56°C.

Grande Stile 1 is a magnetic tracklight shaped like mini-spotlights, available in both single and twin configurations for low-voltage track lighting. It combines compact design with excellent performance, providing focused illumination ideal for accent lighting in a variety of spaces.

**Housing:** Die-cast aluminum

**Reflector:** Anodized aluminum

**LED:** Low energy consumption with an L80/B10/F10 rating, delivering a 50,000-hour lifespan, and designed for reliable operation in 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.