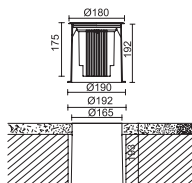


ZENITH ADJ



VOLTAGE

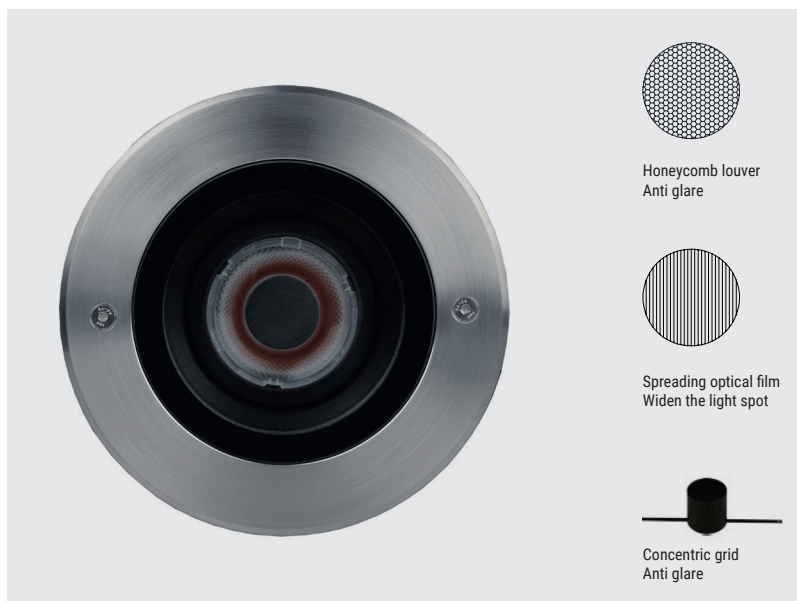
AC220-240V

DRIVER OPTIONS

OF On/Off
DL DALI
IV 1/10V dimming
TR Triac

CCT OPTIONS

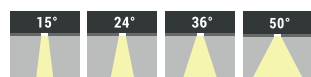
2700K Warm white
3000K Warm white
4000K Neutral white
5000K Cool white



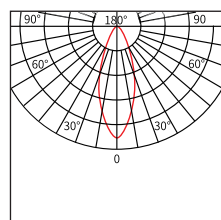
OPTIONAL

FINISHING: Silver

BEAM ANGLE



LIGHT DISTRIBUTION



COMPLIANCE



CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES



Italy Zenith Adj offre eleganza e prestazioni in un faretto interrato compatto. Progettato per un'illuminazione duratura, questo faretto offre un fascio LED nitido ed efficiente. La costruzione in alluminio pressofuso garantisce una resistenza elevata alla corrosione, rendendolo una scelta affidabile per installazioni esterne. Perfetto per l'installazione in terreno o ghiaia, il suo design elegante si integra armoniosamente in qualsiasi paesaggio.

Alloggiamento: Alluminio pressofuso con copertura in acciaio inossidabile

Diffusore: Vetro temperato trasparente

Accessori: Scatola in PVC per un'installazione sicura al suolo, con finiture RAL opzionali per un tocco personalizzato.

LED: Tecnologia LED avanzata (L80/B10/F10), con una durata di 50.000 ore e prestazioni affidabili a temperature da -21°C a 56°C.

UK Zenith Adj brings sophistication and performance together in a compact in-ground luminaire. Designed for long-lasting illumination, this fixture offers a sharp, energy-efficient LED. The die-cast aluminum construction ensures high resistance to corrosion, making it a reliable choice for outdoor installations. Perfect for soil or gravel installation, its sleek profile integrates seamlessly into any landscape.

Housing: die-cast aluminum with a refined stainless steel cover

Diffuser: Clear tempered glass

Accessories: Includes a PVC box for secure ground mounting, with optional RAL finishes for a custom touch.

LED: Advanced LED technology (L80/B10/F10), offering a 50,000-hour lifespan and dependable performance 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.