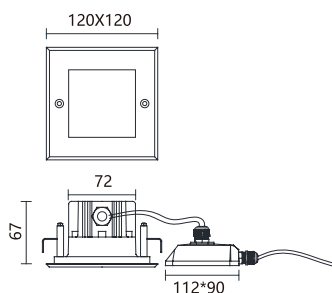
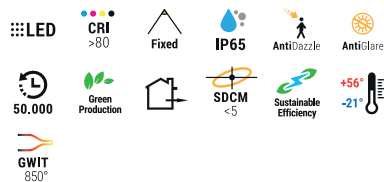


PRESTIGE QUADRO

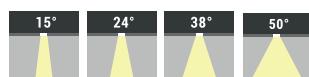


DRIVER OPTIONS	CCT OPTIONS
OF On/Off	2700K Warm white
DL DALI	3000K Warm white
IV 1/10V dimming	4000K Neutral white
TR Triac	6000K Cool white

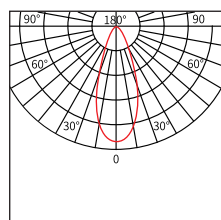
OPTIONAL

FINISHING: Silver

BEAM ANGLE



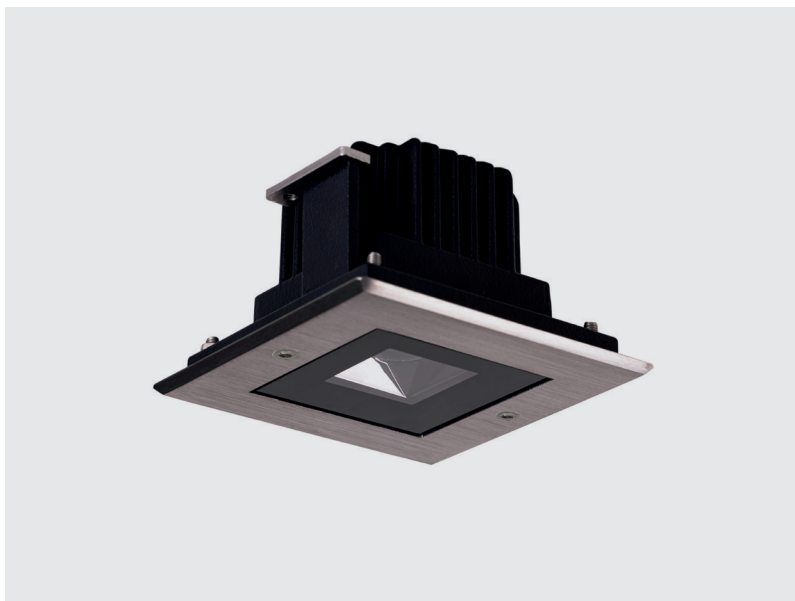
LIGHT DISTRIBUTION



COMPLIANCE



CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES



COD.	POWER	LUMEN	B. ANGLE	SIZE (mm)
40007005	5W	443 lm	15°/24°/38°/50°	120 x 120 x 67 h
40008014	14W	1315 lm	15°/24°/38°/50°	160 x 160 x 77 h
40009022	22W	2125 lm	15°/24°/38°/50°	200 x 200 x 122 h

Italy Prestige Quadro, parte della famiglia Prestige, è progettato per un'illuminazione canopy ad alte prestazioni. Prestige Quadro con un design quadrato e una lente ottica a incrocio, migliora l'efficienza luminosa senza bloccare la luce. La sorgente di luce e di alimentazione separate favoriscono la dissipazione del calore, migliorando la stabilità e la durata del prodotto. Con trattamento anticorrosivo opzionale e una struttura impermeabile staccabile, è costruito per durare. Viti in acciaio inox e staffa di montaggio garantiscono un utilizzo sostenibile. Ideale per tetti di immobili commerciali, cornici esterne, piattaforme ferroviarie e altro.

Alloggiamento: Alluminio pressofuso verniciato a polvere

Riflettore: Alluminio anodizzato

Diffusore: Vetro temperato

LED: Riduce il consumo energetico con L80/B10/F10, garantendo una durata di 50.000 ore, operativo tra -21°C e 56°C.

UK Prestige Quadro, is part of the Prestige family, designed for high-performance canopy recessed lighting. Prestige Quadro featuring a square design with a crossover optical lens, improves luminous efficiency without light blockage. The separated light and power sources enhance heat dissipation, boosting stability and lifespan. With optional anti-corrosion treatment and a detachable waterproof structure, it is built for longevity. Stainless steel exposed screws and mounting brackets ensure sustainable use. Ideal for commercial real estate canopies, external cornices, railway platforms, and more.

Housing: Die-cast aluminum powder-coated

Reflector: Anodized aluminum

Diffuser: Tempered glass

LED: Reduces energy consumption with L80/B10/F10, offering a 50,000-hour lifespan, operational between -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.

