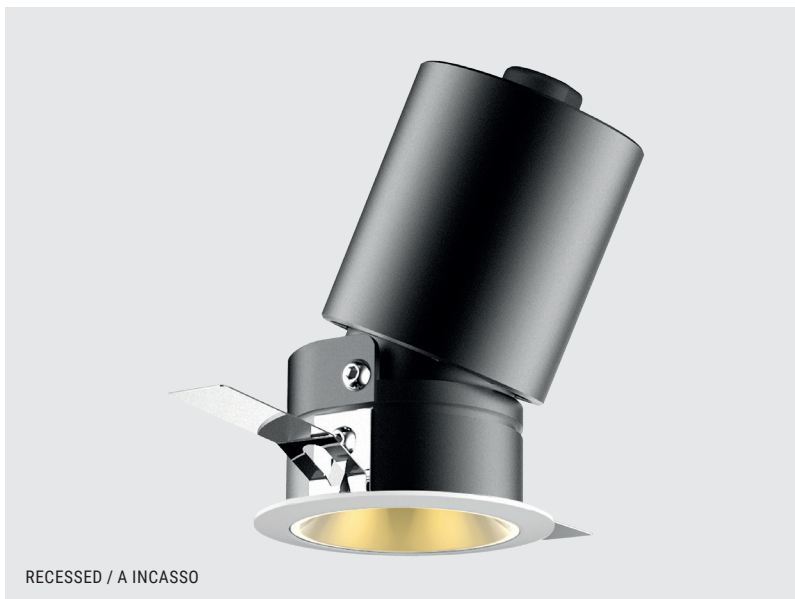
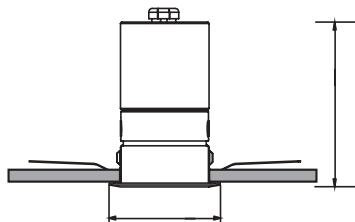
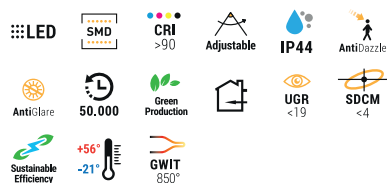


CRUNA ADJ



RECESSED / A INCASSO

DRIVER OPTIONS

OF On/Off

CCT OPTIONS

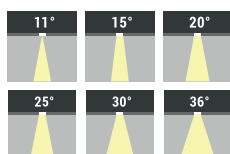
2700K Warm white
 3000K Warm white
 4000K Neutral white
 5000K Cool white
 6000K Cool white
 6500K Cool white

OPTIONAL

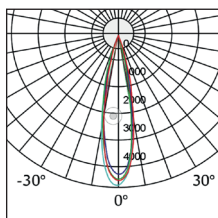
FINISHING: White trim

REFLECTOR: Shining silver
 Matte gold
 Matte black

BEAM ANGLE



LIGHT DISTRIBUTION



COMPLIANCE



CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES



COD.	POWER	LUMEN	B. ANGLE	HOLE (mm)	SIZE (mm)
30169002	2W	65 lm	11°/15°/20°/25°/30°/36°	Ø45	Ø50 X 14 h
30170002	2W	65 lm	11°/15°/20°/25°/30°/36°	Ø45	Ø50 X 32 h
30170003	3W	120 lm	11°/15°/20°/25°/30°/36°	Ø45	Ø50 X 62 h
30170005	5W	200 lm	11°/15°/20°/25°/30°/36°	Ø45	Ø50 X 62 h
30170008	8W	400 lm	11°/15°/20°/25°/30°/36°	Ø45	Ø50 X 74 h

Cruna Adj è un piccolo faretto regolabile con un aspetto minimale e un design a struttura unica. La distribuzione della luce, progettata professionalmente, offre una luce morbida e confortevole, ideale per una varietà di applicazioni.

Alloggiamento: Alluminio pressofuso con struttura brevettata per la dissipazione del calore e design Upcast per una dissipazione termica efficiente

Riflettore: Alluminio anodizzato

LED: Riduce il consumo energetico con L80/B10/ F10, garantendo una durata di 50.000 ore e prestazioni affidabili in un intervallo di temperature da -20°C a 50°C.

Cruna Adj is a compact adjustable spotlight with a minimal appearance and a one-piece structure design. Its professionally designed light distribution ensures soft and comfortable lighting, ideal for a variety of applications.

Housing: Die-cast aluminum with a patented heat radiation structure and Upcast air design for efficient heat dissipation

Reflector: Anodized aluminum

LED: Reduces energy consumption with L80/B10/ F10, offering a 50,000-hour lifespan and reliable performance in temperatures ranging from -20°C to 50°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.

