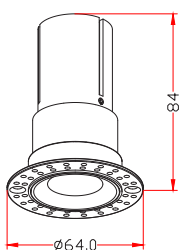
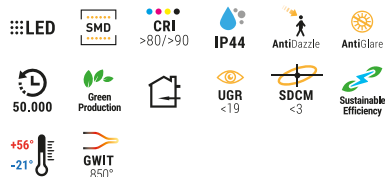


CASSIOPEA

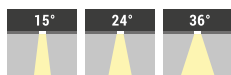


DRIVER OPTIONS	CCT OPTIONS
OF On/Off	2700K Warm white
DL DALI	3000K Warm white
	4000K Neutral white
	5000K Cool white
	6000K Cool white
	6500K Cool white
OPTIONAL	

FINISHING: iron gray heatsink, white frame

COD.	POWER	LUMEN	B.ANGLE	HOLE (mm)	DIM./SIZE (mm)
30180008	8 W	500lm	15°/24°/36°	Ø75	Ø90 x 112 h

BEAM ANGLE



Italy Cassiopea è una luce da incasso architettonica progettata con semplicità ed eleganza. Dotato di un motore compatto e di un dissipatore di calore high-tech, questo downlight offre uno spettro di luce ampio, garantendo maggiore luminosità e flessibilità. Permette ai progettisti una maggiore libertà di scelta, rendendolo ideale per una varietà di applicazioni di illuminazione.

Corpo: Alluminio pressofuso

Riflettore: Alluminio anodizzato

LED: Riduce il consumo energetico con una valutazione L80/B10/F10, offrendo una durata impressionante di 50.000 ore e prestazioni affidabili in un intervallo di temperature da -21°C a 56°C.

UK Cassiopea is an architectural downlight designed with simplicity and elegance in mind. Featuring a compact engine and a high-tech heatsink, this downlight provides an expansive spectrum of light, ensuring greater brightness and flexibility. It allows designers enhanced freedom of choice, making it ideal for a variety of lighting applications.

Housing: Die-cast aluminum

Reflector: Anodized aluminum

LED: Reduces energy consumption with an L80/B10/F10 rating, offering an impressive 50,000-hour lifespan and reliable performance in temperatures ranging from -21°C to 56°C.

COMPLIANCE



CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES



! 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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Compliance may vary in each power supply based on country-specific technical regulations.

