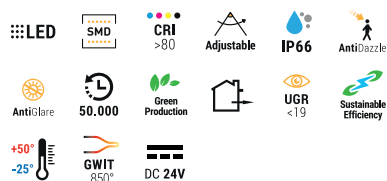


CATENA



VOLTAGE

ON/OFF: AC100-240V/DC24V
DMX512: DC24V

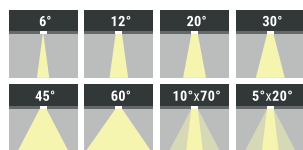
DRIVER OPTIONS	CCT OPTIONS
OF On/Off	2700K Warm white
DX DMX512	3000K Warm white
RD RDM	4000K Neutral white
	5000K Cool white
	6000K Cool white
	6500K Cool white
	RGBW

OPTIONAL

FINISHING: Black, White, Silver

ACCESSORIES: Honeycomb louver, anti-glare shield

BEAM ANGLE



COD.	POWER	LUMEN	B.ANGLE	SIZE (mm)
40995060	60W	4800 lm	6°/12°/20°/30°/45°/60°/10x70°/5x20°	679 x 55 x 99 h
40995075	75W	6000 lm	6°/12°/20°/30°/45°/60°/10x70°/5x20°	850 x 55 x 99 h
40995090	90W	7200 lm	6°/12°/20°/30°/45°/60°/10x70°/5x20°	1021 x 55 x 99 h

IT Catena è un faretto versatile progettato per illuminare aree esterne con stile ed efficienza. Realizzato in alluminio pressofuso resistente, garantisce prestazioni durature in ambienti difficili. Il design include un riflettore in alluminio anodizzato di alta qualità, abbinato a una lente specializzata che offre una distribuzione uniforme della luce. Perfetto per paesaggistica, sentieri e grandi spazi pubblici, Catena unisce estetica moderna e funzionalità ottimale.

Alloggiamento: Alluminio pressofuso per resistenza e resistenza alla corrosione.

Riflettore: Alluminio anodizzato per una riflessione ottimale della luce.

LED: Tecnologia LED ad alta efficienza energetica (L80/B10/F10), durata di 50.000 ore, funzionante da -25°C a 50°C.

UK Catena is a versatile LED luminaire designed to illuminate outdoor areas with style and efficiency. Crafted from durable die-cast aluminum, it ensures long-lasting performance in harsh environments. The design features a high-quality anodized aluminum reflector, paired with a specialized lens that provides uniform lighting distribution. Perfect for landscaping, pathways, and large public spaces, Catena offers a blend of modern aesthetics and optimal functionality.

Housing: Die-cast aluminum for strength and corrosion resistance.

Reflector: Anodized aluminum for superior light reflection.

LED: Energy-efficient LED (L80/B10/F10), 50,000-hour lifespan, operational from -25°C to 50°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.

