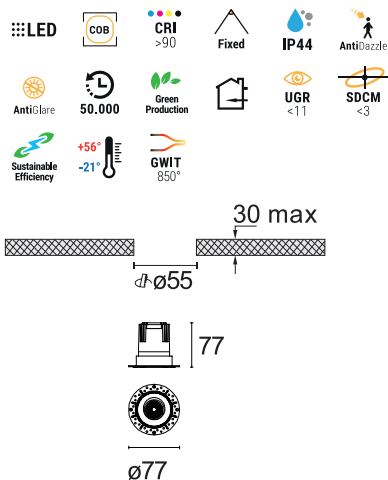


DOMEA TR

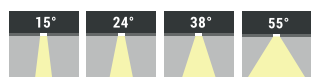


RECESSED / A INCASSO

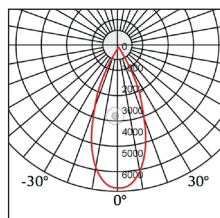
DRIVER OPTIONS	CCT OPTIONS
OF On/Off	3000K Warm white
DL DALI	4000K Neutral white
IV 1/10V dimming	
TR Triac	
PH Phase dimming	
OPTIONAL	

REFLECTOR: Chrome black
Shining silver
Shining gold
Matt white
Matt black

BEAM ANGLE



LIGHT DISTRIBUTION



COMPLIANCE



CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES



COD.	POWER	LUMEN	B.ANGLE	HOLE (mm)	SIZE (mm)
40017005	5W	378 lm	15°/24°/38°/55°	Ø55	Ø77 x 77 h
40017007	7W	488 lm	15°/24°/38°/55°	Ø55	Ø77 x 77 h
40018010	10W	923 lm	15°/24°/38°/55°	Ø75	Ø100 x 92 h
40018015	15W	1241 lm	15°/24°/38°/55°	Ø75	Ø100 x 92 h
40019020	20W	1630 lm	15°/24°/38°/55°	Ø95	Ø120 x 117 h
40019025	25W	1920 lm	15°/24°/38°/55°	Ø95	Ø120 x 117 h

Italy Domea Tr è una raffinata aggiunta alla famiglia Domea di faretti architettonici modulari, che unisce un'unica sorgente luminosa a una vasta gamma di accessori. Questo modello presenta una cornice rotonda e un'installazione a incasso trimless, creando un design uniforme e minimalista. Il riflettore anti-abbagliamento garantisce un aspetto raffinato in tutte le versioni, migliorando il comfort visivo riducendo efficacemente l'abbagliamento.

Alloggiamento: Alluminio pressofuso

Riflettore: Alluminio anodizzato con opzioni di personalizzazione di colore e forma

Diffusore: Lente in vetro temperato o lente in PMMA

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.

UK Domea Tr is a stylish addition to the Domea family of modular architectural spotlights, combining a single light engine with a diverse range of accessories. This model features a round trim and recessed/trimless installation, creating a seamless, minimalist design. The anti-glare reflector ensures a refined appearance across all versions, enhancing visual comfort by effectively reducing glare.

Housing: Die-cast aluminum

Reflector: Anodized aluminum with options for custom colors and shapes

Diffuser: Tempered glass lens or PMMA lens

LED: Efficiently reduces energy consumption with L80/B10/F10, offering a 50,000-hour lifespan and dependable performance in temperatures 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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Compliance may vary in each power supply based on country-specific technical regulations.

