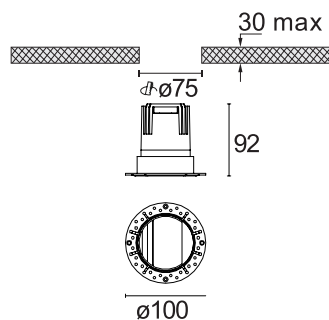
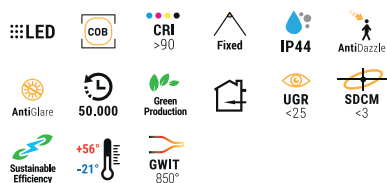


DOMEA TRW



RECESSED / A INCASSO

DRIVER OPTIONS

OF On/Off
DL DALI
IV 1/10V dimming
TR Triac
PH Phase dimming

CCT OPTIONS

3000K Warm white
4000K Neutral white

COD.	POWER	LUMEN	B.ANGLE	HOLE (mm)	SIZE (mm)
40027010	10W	606 lm	Asymmetric	Ø75	Ø100 x 92 h
40027015	15W	908 lm	Asymmetric	Ø75	Ø100 x 92 h

OPTIONAL

FINISHING: White

BEAM ANGLE



Italy Domea Trw è un'elegante aggiunta alla famiglia Domea di faretti architettonici modulari, che incorpora un'unica sorgente luminosa e un'ampia selezione di accessori. Questo modello presenta una cornice rotonda e un'installazione a incasso trimless, offrendo un design elegante e minimalista. Il design modulare LED con copertura wallwash e illuminazione wallwasher crea un effetto sofisticato, mentre il riflettore anti-abbagliamento garantisce un aspetto discreto in tutte le versioni, migliorando il comfort visivo riducendo l'abbagliamento.

Alloggiamento: Alluminio pressofuso

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

Diffusore: Lente in vetro temperato o lente in PMMA

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

United Kingdom Domea Trw is an elegant addition to the Domea family of modular architectural spotlights, featuring a single light engine and a wide range of accessories. This model showcases a round trim and recessed/trimless installation, delivering a clean, minimalist design. The LED modular design with a wallwash cover and wallwasher lighting creates a sophisticated effect, while the anti-glare reflector ensures a discreet look across all versions, enhancing visual comfort by minimizing glare.

Housing: Die-cast aluminum

Reflector: Anodized aluminum with customizable color and shape options

Diffuser: Tempered glass lens or PMMA lens

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

