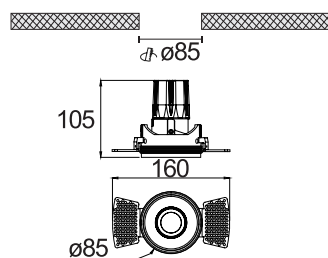


FARES TR



RECESSED / A INCASSO

DRIVER OPTIONS

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

CCT OPTIONS

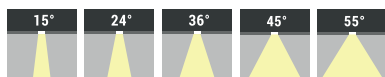
3000K Warm white
4000K Neutral white

OPTIONAL

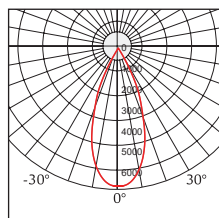
FINISHING: White

COD.	POWER	LUMEN	B.ANGLE	HOLE (mm)	SIZE (mm)
40041008	8W	726 lm	15°/24°/36°/45°/55°	Ø85	Ø85 x 105 h
40041012	12W	1061 lm	15°/24°/36°/45°/55°	Ø85	Ø85 x 105 h
40041015	15W	1543 lm	15°/24°/36°/45°/55°	Ø85	Ø85 x 105 h
40041020	20W	1188 lm	15°/24°/36°/55°	Ø110	Ø110 x 113 h
40041025	25W	1353 lm	15°/24°/36°/55°	Ø110	Ø110 x 113 h

BEAM ANGLE



LIGHT DISTRIBUTION



COMPLIANCE



CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES



Italy: Fares Tr è una gamma versatile di faretto architettonici che offre un'installazione senza cornice. Dotato di un cono anti-abbagliamento nero, questo design assicura un aspetto discreto riducendo al minimo l'abbagliamento, offrendo un elevato comfort visivo. Con una distribuzione della luce eccezionalmente uniforme, è ideale per spazi che richiedono un'illuminazione costante. L'angolo di inclinazione fino a 30° consente l'installazione su soffitti inclinati, per una maggiore flessibilità.

Alloggiamento: Alluminio pressofuso

Riflettore: Alluminio anodizzato

Diffusore: Lente in vetro temperato o lente in PMMA

LED: Progettato per ridurre il consumo energetico (L80/B10/F10) con una durata di 50.000 ore, funzionando efficacemente a temperature comprese tra -20°C e 50°C.

UK: Fares Tr is a versatile range of architectural spotlights offering trimless installation. Featuring a black anti-glare cone, this design ensures a subtle appearance while minimizing glare, delivering high visual comfort. With exceptionally uniform light distribution, is perfect for spaces requiring consistent illumination. The pivot angle of up to 30° allows installation on sloped ceilings for flexible positioning.

Housing: Die-cast aluminum

Reflector: Anodized aluminum

Diffuser: Tempered glass lens or PMMA lens

LED: Designed to reduce energy consumption (L80/B10/F10) with a 50,000-hour lifespan, operating efficiently 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.

