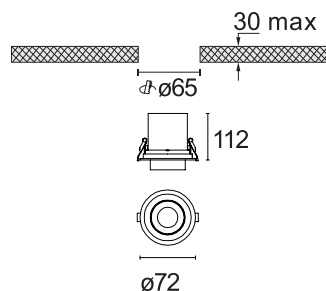


RIS SP



RECESSED / A INCASSO

DRIVER OPTIONS

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

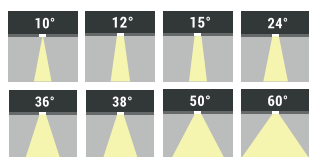
CCT OPTIONS

3000K Warm white
4000K Neutral white

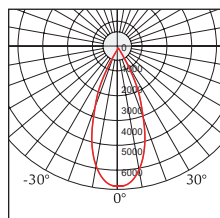
OPTIONAL

FINISHING: White

BEAM ANGLE



LIGHT DISTRIBUTION



COMPLIANCE



CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES



COD.	POWER	LUMEN	B.ANGLE	HOLE (mm)	SIZE (mm)
41811008	8W	720 lm	15°/24°/38°	Ø 65	Ø 72 x 112 h
41812010	10W	900 lm	10°/24°/36°/50°	Ø 75	Ø 85 x 104 h
41813015	15W	1350 lm	10°/24°/36°/50°	Ø 95	Ø 103 x 122 h
41814025	25W	2250 lm	15°/24°/36°/60°	Ø 120	Ø 130 x 137 h
41815035	35W	3150 lm	12°/24°/36°/60°	Ø 140	Ø 160 x 157 h

Italy Ris Sp è un faro regolabile a discesa, allungabile e ruotabile, che offre un'eccezionale flessibilità. Il suo design di alta qualità è disponibile con un telaio a motore singolo o multiplo, offrendo versatilità in diverse configurazioni di illuminazione. Questo faro regolabile a incasso profondo e a bassa abbagliamento utilizza un sistema di regolazione universale, che consente un'inclinazione di 45 gradi senza distorsione del fascio. Il cono antiabbagliamento, con finitura esterna bianca e interna nera, garantisce un aspetto discreto e riduce al minimo l'abbagliamento, offrendo un elevato comfort visivo in tutte le versioni.

Alloggiamento: Alluminio pressofuso, verniciato a polvere

Riflettore: Alluminio anodizzato

Diffusore: Lente PMMA

LED: Riduce il consumo energetico con L80/B10/F10, con una durata di 50.000 ore, e funziona in modo efficace tra -20°C e 50°C.

UK Ris Sp is a pull-down adjustable spotlight that is stretchable and rotatable, offering exceptional flexibility. Its high-quality design comes with a single or multi-engine frame, providing versatility in different lighting setups. This deep-set, low-glare adjustable spotlight uses a universal adjustment system, allowing for a full 45-degree tilt without distortion of the beam. The anti-glare cone, with an external white finish and internal black coating, ensures a discreet appearance and minimizes glare, offering high visual comfort in all versions.

Housing: Die-cast aluminum, powder-coated

Reflector: Anodized aluminum

Diffuser: PMMA lens

LED: Reduces energy consumption with L80/B10/F10, providing a 50,000-hour lifespan, and operates effectively between -20°C and 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.

