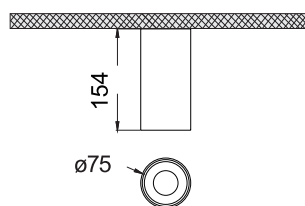


NECTA CS



SURFACE / SUPERFICIE

DRIVER OPTIONS

OF On/Off
DL DALI
PH Phase dimming

CCT OPTIONS

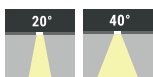
3000K Warm white
4000K Neutral white

OPTIONAL

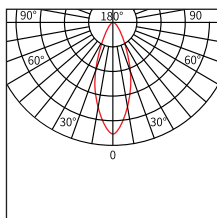
REFLECTOR: White
 Black
 Gold
 Silver

COD.	POWER	LUMEN	B.ANGLE	SIZE (mm)
40219010	10W	988 lm	20°/40°	Ø 75 x 154 h
40219015	15W	1285 lm	20°/40°	Ø 75 x 154 h
40220020	20W	1807 lm	20°/40°	Ø 95 x 154 h
40220025	25W	2484 lm	20°/40°	Ø 115 x 154 h
40220030	30W	2874 lm	20°/40°	Ø 115 x 154 h
40220040	40W	3703 lm	20°/40°	Ø 140 x 164 h
40220050	50W	4698 lm	20°/40°	Ø 140 x 164 h
40220060	60W	5508 lm	20°/40°	Ø 170 x 184 h

BEAM ANGLE



LIGHT DISTRIBUTION



COMPLIANCE



CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES



Design professionale, alta potenza, alto flusso luminoso, corpo in alluminio pressofuso di alta qualità, Necta diventa un elemento architettonico estetico con le proprietà fotometriche di un downlight. Disponibile sia a parete che a sospensione. Progettato con alimentatore integrato, è l'ideale per ambienti con soffitti che non consentono apparecchi da incasso. Distribuzione luminosa altamente uniforme ed eccellente controllo dell'abbagliamento.

Alloggiamento: alluminio pressofuso

Riflettore: alluminio anodizzato con opzioni di colore

Diffusore: lente in vetro temperato

LED: risparmio energetico L80/B10/F10 - durata 50.000 h - temperatura di lavoro da -21°C a 56°

Professional design, full size and power, high lumen output, body with high quality die-casting aluminum material. Necta becomes an aesthetic architectural feature with the photometric properties of a downlight. Surface-mounted and pendant-mounted available. Designed with integrated control gear, use in rooms with ceilings that do not permit recessed luminaires. With highly uniform illuminance distribution and excellent glare control.

Housing: die cast aluminium

Reflector: anodized aluminium with color options

Diffuser: tempered glass lens

LED: reduce energy consumption with L80/B10/F10 - 50.000 hrs lifetime working under temp (-21°C to 56°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.

