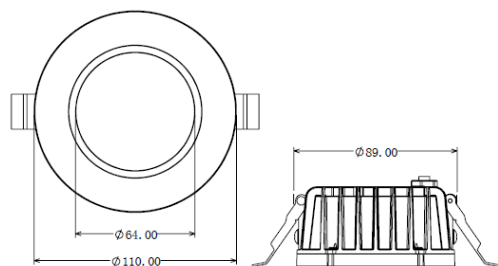
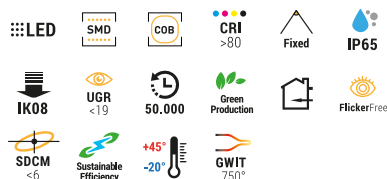


ALBA



DRIVER OPTIONS

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

CCT OPTIONS

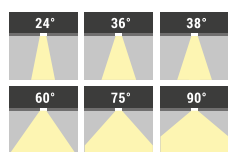
2700K Warm white
3000K Warm white
4000K Neutral white
5000K Cool white
5700K Cool white

COD.	POWER	LUMEN	B.ANGLE	HOLE (mm)	DIM./SIZE (mm)
42941010	10W	670-950 lm	24°/36°/38°/60°/75°/90°	Ø90-95	Ø110 x 51 h

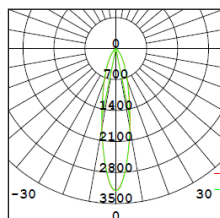
OPTIONAL

FINISHING: White, Black

BEAM ANGLE



LIGHT DISTRIBUTION



COMPLIANCE



CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES



Alba presenta un riflettore tradizionale profondo che offre una combinazione perfetta di elevata efficienza luminosa, illuminazione confortevole e design a bassa abbagliamento, senza compromettere le prestazioni dell'illuminazione (resa cromatica e uniformità del colore). Sono disponibili due tipi di sorgente luminosa: COB e SMD, con la funzione di cambio CCT disponibile per la versione SMD. Il corpo in alluminio ADC12 garantisce una gestione termica eccellente, con grado di protezione IP65 che offre un'alta resistenza all'acqua, consentendo un'area di applicazione più ampia.

Alloggiamento: Alluminio

Riflettore: Vetro temperato

LED: risparmio energetico L80/B10/F10 - durata 50.000 h - temperature di lavoro da -20°C a 45°C

Alba features a traditional deep reflector which provides a perfect combination of high lighting efficiency, comfortable lighting and low glare design, without compromising on lighting performance (color rendering and color uniformity). Two kinds of light source COB and SMD for option, CCT changeable function is available for SMD version. ADC12 aluminum housing provides a great thermal management, IP65 waterproof with high protection level, which offers a wider application area.

Housing: Aluminum

Diffuser: Tempered Glass

LED: reduce energy consumption with L80/B10/F10 - 50.000 hrs lifetime working under temp (-20°C to 45°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.

