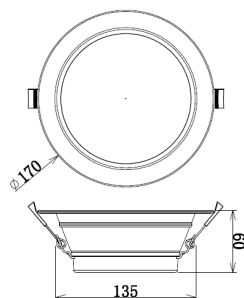
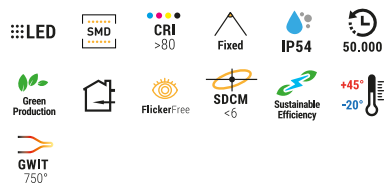


AURA



DRIVER OPTIONS

OF On/Off
DL DALI
TR Triac

CCT OPTIONS

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

COD.	POWER	LUMEN	B.ANGLE	HOLE (mm)	DIM./SIZE (mm)
42938025	20W/25W	2150-2950 lm	100°	Ø140-150	Ø170 x 60 h
42939025	20W/25W	2200-3050 lm	100°	Ø160-170	Ø190 x 62 h
42939035	28W/35W	3020-4300 lm	100°	Ø200-210	Ø235 x 67 h
42939040	30W/40W	3500-5000 lm	100°	Ø230-260	Ø280 x 78 h

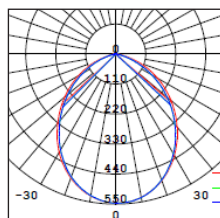
OPTIONAL

FINISHING: White

BEAM ANGLE



LIGHT DISTRIBUTION



COMPLIANCE



CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES



Italia Aura utilizza una copertura in PC e una sorgente luminosa SMD ad alta lumen. Il corpo in alluminio garantisce una gestione termica eccellente. Per soddisfare una più ampia richiesta di applicazioni e ridurre il numero di SKU, la lampada supporta la regolazione della potenza e della temperatura di colore (CCT). Il driver dimmerabile Triac e DALI è molto apprezzato per l'ottimo effetto di regolazione dell'intensità luminosa.

Alloggiamento: Alluminio

Riflettore: Policarbonato

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

UK Aura adopts PC cover and high lumen SMD light source. Aluminium housing provides great thermal management. To apply a wider application area demand and save SKU, the lamp supports adjustable power and adjustable CCT. Triac dim, DALI dim driver shares great popularity by the excellent dimming effect.

Housing: Aluminum

Diffuser: Polycarbonate

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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Compliance may vary in each power supply based on country-specific technical regulations.

