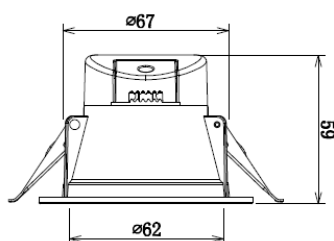
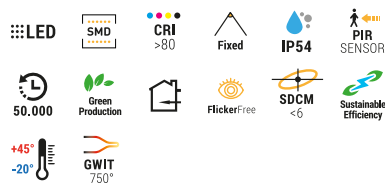


SCINTILLA



DRIVER OPTIONS

OF On/Off
TR Triac

CCT OPTIONS

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

COD.	POWER	LUMEN	B.ANGLE	HOLE (mm)	DIM./SIZE (mm)
42937007	7W	550-620 lm	90°	Ø70-75 adj.	Ø85 x 59 h

OPTIONAL

FINISHING: White

BEAM ANGLE



Scintilla utilizza LED SMD ad alta lumen, diffusore in PC con una distribuzione luminosa uniforme. Il corpo in alluminio verniciato con plastica e design con driver interno rende questa versione del downlight la più economica e pratica. Il driver dimmerabile 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 - temperatura di lavoro da -20°C a 45°C

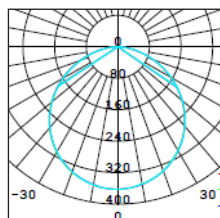
Scintilla adopts high lumen SMD LED, PC diffuser with even light output. Plastic coated aluminum housing with internal driver design; it is our most economical and practical downlight version. Dimmable driver shares great popularity by the excellent dimming effect.

Housing: Aluminum

Diffuser: Polycarbonate

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

LIGHT DISTRIBUTION



COMPLIANCE



CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES



! 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.

Flussirari reserves the right to modify the characteristics of its products and their availability without prior notice. The information provided, including product details, technical data, illustrations, and specifications, is not considered binding. Flussirari accepts no liability for any discrepancies. In our continuous pursuit of product enhancement, we retain the prerogative to make changes to specifications or materials without prior notification, provided such modifications do not compromise the functionality of the product.

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.

