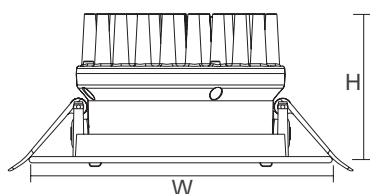


FORTE FLAT



DRIVER OPTIONS

OF On/Off

CCT OPTIONS

2700K Warm white
3000K Warm white
4000K Neutral white
5000K Cool white
6000K Cool white
6500K Cool white

OPTIONAL

FINISHING: White trim

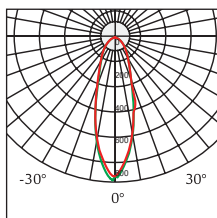
REFLECTOR: Shining Silver

COD.	POWER	LUMEN	B.ANGLE	HOLE (mm)	SIZE (mm)
30143015	15W	1800 lm	40°	Ø120	Ø140 x 85 h
30143024	24W	2800 lm	40°	Ø155	Ø175 x 100 h
30143030	30W	3600 lm	40°	Ø155	Ø175 x 100 h
30143040	40W	4800 lm	40°	Ø175	Ø195 x 110 h
30143050	50W	6000 lm	40°	Ø210	Ø230 x 130 h

BEAM ANGLE



LIGHT DISTRIBUTION



COMPLIANCE



CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES



Italy Forte Flat, parte della famiglia Forte, si distingue per la possibilità di cambiare il modulo LED, permettendo di regolare facilmente sia la potenza che la temperatura del colore. Questa versatilità lo rende la soluzione ideale per ogni applicazione, unendo funzionalità e adattabilità. La tecnologia LED ad alta efficienza garantisce prestazioni eccezionali con un basso consumo energetico. Il suo design ha ottenuto l'approvazione di tecnici e designer, rendendolo una scelta versatile per ogni ambiente.

Alloggiamento: Alluminio iniettato con rivestimento in PVC e finitura bianco avorio

Riflettore: Alluminio anodizzato

Diffusore: Lente in policarbonato

LED: Riduce il consumo energetico con L80/B10/F10, garantendo una durata di 50.000 ore e funzionando in modo efficace tra -21°C e 56°C.

UK Forte Flat, part of the Forte family, features the innovative ability to change the LED module, allowing for easy adjustments in both power and color temperature. This flexibility makes it the ideal solution for any application, combining functionality and adaptability. The high-efficiency LED technology ensures outstanding performance with low energy consumption. Its design has gained the approval of both technicians and designers, making it a versatile choice for any space.

Housing: Injected aluminum with PVC coating and an ivory white finish

Reflector: Anodized aluminum

Diffuser: Polycarbonate lens

LED: Reduces energy consumption with L80/B10/F10, providing a 50,000-hour lifespan, and operates efficiently between -21°C and 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.