

DORE 1



DRIVER OPTIONS	CCT OPTIONS
OF On/Off	2700K Warm white
PH Phase dimming	3000K Warm white
DL DALI	4000K Neutral white
	5000K Cool white
	6000K Cool white
	6500K Cool white
OPTIONAL	

FINISHING: White, Black

COD.	POWER	LUMEN	DIM./SIZE (mm)
42930010	10W	811 lm	565 x 90 x 33 h

LIGHT DISTRIBUTION

h(m)	E(lx)	Ø(m)
1	105.7	Ø2.55
2	26.42	Ø5.11
3	11.64	Ø7.67
4	6.600	Ø10.23
5	4.200	Ø12.79

COMPLIANCE



CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES



DORE 1 è una luce da sottopensile con montaggio a superficie, compatta ed elegante che unisce funzionalità moderna e prestazioni energetiche efficienti. Dotato di driver LED a taglio di fase incorporato e di interruttore, offre soluzioni di illuminazione versatili per vari ambienti interni. Progettato per la durata e la facilità d'uso, funziona in modo efficiente, garantendo una bassa manutenzione e prestazioni costanti.

Alloggiamento: Alluminio pressofuso di alta qualità, che conferisce un aspetto elegante mantenendo una forte resistenza all'usura.

Riflettore: Alluminio anodizzato per una distribuzione ottimale della luce e una durata nel tempo.

LED: Basso consumo energetico con classificazione L80/B10/F10, garantendo 50.000 ore di durata e la capacità di resistere a temperature comprese tra -21°C e 56°C.

DORE 1 is a compact and elegant surface mount undercabinet light that combines modern functionality with energy-efficient performance. Featuring a built-in phase cut dimming LED driver and a convenient switch, it provides versatile lighting solutions for various indoor settings. Designed for durability and ease of use, it operates efficiently, ensuring low maintenance and consistent performance.

Housing: die-cast aluminum

Reflector: Anodized aluminum

LED: Low energy consumption with an L80/B10/F10 rating, offering 50,000 hours of service life and capable of withstanding temperatures 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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Compliance may vary in each power supply based on country-specific technical regulations.

