

FARO TOUCH



VOLTAGE

AC100-240V (12W)
AC220-240V (26W)

DRIVER OPTIONS

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

CCT OPTIONS

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

OPTIONAL

FINISHING: Black

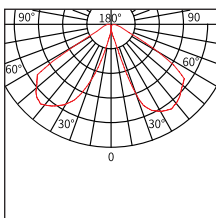


COD.	POWER	LUMEN	B.ANGLE	SIZE (mm)
41317012	12W	381 lm	Asymmetric	Ø140 × 500 h
41318012	12W	381 lm	Asymmetric	Ø140 × 800 h
41319026	26W	1233 lm	Asymmetric	Ø200 × 500 h
41320026	26W	1233 lm	Asymmetric	Ø200 × 800 h

BEAM ANGLE



LIGHT DISTRIBUTION



COMPLIANCE



CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES



Italy Faro Touch unisce semplicità ed eleganza nel suo design, offrendo funzionalità e bellezza. Il chip LED ad alta efficienza garantisce un flusso luminoso eccellente, producendo un fascio di luce uniforme e morbido che migliora qualsiasi ambiente. Ideale per l'uso in piccole strade, parchi, giardini e piazze. Disponibile in varie opzioni di altezza.

Alloggiamento: alluminio pressofuso, verniciato a polvere in una gamma di colori RAL, per garantire durabilità e un aspetto elegante.

LED: dotato di tecnologia LED avanzata, che riduce il consumo energetico (L80/B10/F10), con una durata di 50.000 ore e prestazioni affidabili in temperature comprese tra -21°C e 56°C.

UK Faro Touch combines simplicity and elegance in its design, offering both functionality and beauty. The high-efficiency LED chip ensures an excellent luminous flux, producing a uniform and soft light beam that enhances any environment. Ideal for use in small streets, parks, gardens, and plazas. Available in various height options.

Housing: die-cast aluminum powder-coated in a range of RAL colors, ensuring long-lasting durability and a stylish appearance.

Diffuser: PMMA polycarbonate diffuser, custom-made for LED, delivering a uniform and ambient light distribution.

LED: equipped with advanced LED technology, reducing energy consumption (L80/B10/F10), with a 50,000-hour lifespan and reliable performance in 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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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.

