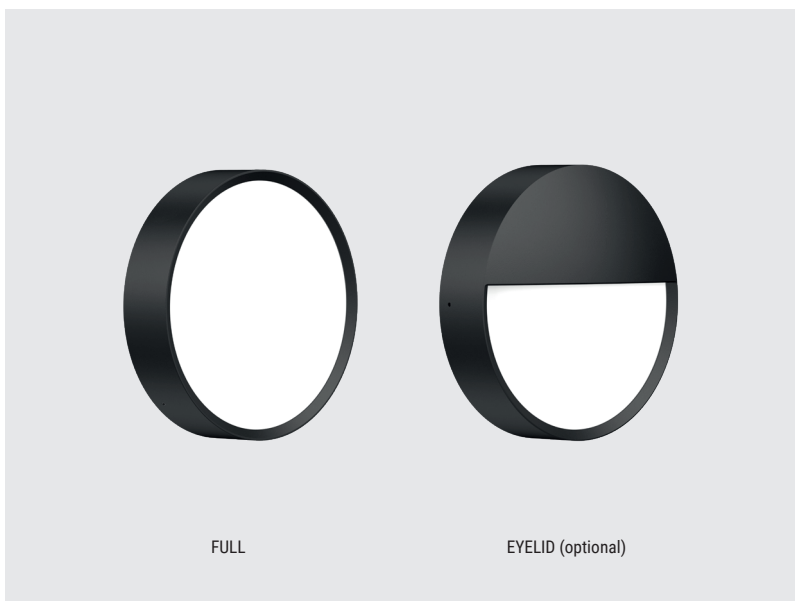
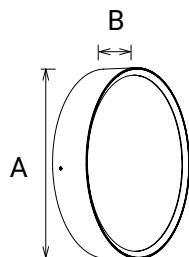
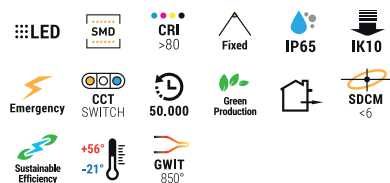


MASEA WS1



DRIVER OPTIONS	CCT OPTIONS
OF On/Off	CCT CCT Changeable
TR Triac	3000K/ 4000K/ 5700K

COD.	TYPE	POWER	LUMEN	B.ANGLE	SIZE (mm)
41260012	FULL	12W	1250 lm	110°	Ø250 x 58 h
41260018	FULL	18W	1850 lm	110°	Ø250 x 58 h

OPTIONAL

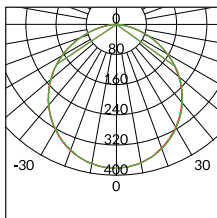
FINISHING: White RAL9016
Black RAL9005

FUNCTION: 3h Integrated emergency module
Adjustable power

BEAM ANGLE



LIGHT DISTRIBUTION



COMPLIANCE



CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES



Italy Masea WS1 è progettato per valorizzare l'estetica delle pareti esterne, combinando un design moderno con un'eccezionale funzionalità. Disponibile nelle versioni full o con palpebra, offre versatilità per adattarsi a vari stili architettonici. Inoltre, può essere equipaggiato con un modulo di emergenza integrato da 3 ore, garantendo affidabilità durante le interruzioni di corrente. Le opzioni di potenza variano da 10W a 12W e da 10W a 18W, offrendo flessibilità nelle prestazioni di illuminazione.

Alloggiamento: Alluminio pressofuso verniciato a polvere

Diffusore: policarbonato

LED: Tecnologia LED avanzata che riduce il consumo energetico (L80/B10/F10), con una durata di 50.000 ore, progettato per funzionare efficacemente in temperature da -21°C a 56°C.

UK Masea WS1 is designed to enhance the aesthetics of outdoor walls, combining modern design with exceptional functionality. Available in both full and eyelid versions, it provides versatility to complement a variety of architectural styles. Additionally, it can be equipped with an integrated 3-hour emergency module, ensuring reliability during power outages. The power options vary from 10W to 12W and 10W to 18W, allowing for flexibility in lighting performance.

Housing: Die-cast aluminum powder-coated

Diffuser: Polycarbonate

LED: Advanced LED technology reduces energy consumption (L80/B10/F10), with a 50,000-hour lifespan, designed to operate effectively in temperatures ranging from -21°C to 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.

