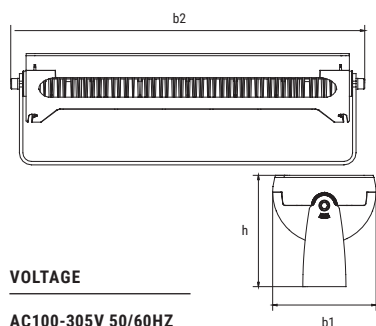
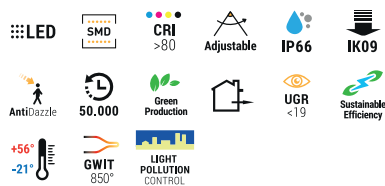


VOLTURNO



VOLTAGE

AC100-305V 50/60HZ

DRIVER OPTIONS

OF On/Off
DL DALI
IV 1/10V dimming
DX DMX512

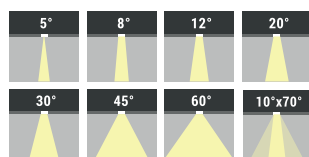
CCT OPTIONS

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

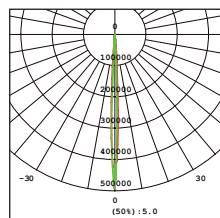
OPTIONAL

FINISHING: Grey

BEAM ANGLE



LIGHT DISTRIBUTION



COMPLIANCE



CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES



COD.	POWER	LED Q.ty	LUMEN	L.COLOUR	B.ANGLE	SIZE (mm)
40977800	800W	96pcs	112000 lm	single	4.5°/8°/12°/20°/30°/45°/60°/10x70°	1016 x 200 x 585,3h
40977600	600W	180pcs	84000 lm	single	4.5°/8°/12°/20°/30°/45°/60°/10x70°	900x200x508h
40977300	300W	90pcs	27000 lm	single	4.5°/8°/12°/20°/30°/45°/60°/10x70°	821x240x258h
40977150	150W	36pcs	13500 lm	single	4.5°/8°/12°/20°/30°/45°/60°/10x70°	470x200x228h
40978800	800W	96pcs	36000 lm	RGBW	8°/25°/10x45°	1016 x 200 x 585,3h
40978720	720W	80pcs	32400 lm	RGBW	8°/25°/10x45°	900 x 200 x 508h
40978360	360W	40pcs	16200 lm	RGBW	8°/25°/10x45°	821 x 240 x 258h
40978150	150W	18pcs	6000 lm	RGBW	8°/25°/10x45°	470x200x228h

Italy Volturno è un wallwasher, progettato per valorizzare le facciate con un perfetto equilibrio tra stile ed efficienza. Facile da installare, richiede minima manutenzione e garantisce risparmi energetici significativi durante tutta la sua lunga durata.

Alloggiamento: Alluminio pressofuso verniciato a polvere

Diffusore: Vetro temperato trasparente

Riflettore: Lente ottica

LED: LED ad alta efficienza energetica (L80/B10/F10), durata di 50.000 ore, funzionante da -21°C a 56°C.

UK Volturno is a wallwasher designed to enhance facades with a perfect blend of style and efficiency. With easy installation, minimal maintenance, and significant energy savings, it delivers exceptional performance over its long lifespan.

Housing: Powder-coated die-cast aluminum

Diffuser: Transparent tempered glass

Reflector: Optical lens

LED: Energy-efficient LED (L80/B10/F10), 50,000-hour lifespan, operational 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.

