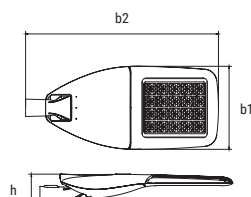


MAESTRALE

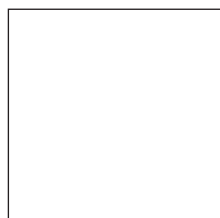
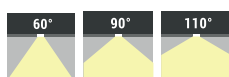


VOLTAGE

AC100-305V 50/60HZ

DRIVER OPTIONS	CCT OPTIONS
OF On/Off	2700K Warm white
	3000K Warm white
	4000K Neutral white
	5000K Cool white
	6000K Cool white
	6500K Cool white
OPTIONAL	
FINISHING: Grey	
CONTROL: Zigbee	
PLC	
Light-Operated Control	

BEAM ANGLE



COMPLIANCE



CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES



COD.	POWER	LED Q.ty	LUMEN	B.ANGLE	SIZE (mm)
31301235	235	80pcs	32900 lm	60°/90°/110°	780 × 375 × 134 h
31301180	180	64pcs	25200 lm	60°/90°/110°	780 × 375 × 134 h
31301205	205	64pcs	28700 lm	60°/90°/110°	780 × 375 × 134 h
31301215	215	80pcs	30100 lm	60°/90°/110°	780 × 375 × 134 h
31302180	180	80pcs	25200 lm	60°/90°/110°	780 × 375 × 134 h
31302150	150	80pcs	21000 lm	60°/90°/110°	780 × 375 × 134 h
31303155	155	48pcs	21700 lm	60°/90°/110°	685 × 375 × 134 h

Adatto per strade, parcheggi, percorsi pedonali/escursionistici, aree comuni, aree di campeggio, aree di spiaggia, piscine, parchi, fermate degli autobus, ecc. Questa luce è adatta ovunque ci sia la necessità di illuminare senza alti costi di elettricità. Il risparmio energetico è importante soprattutto in questa categoria di apparecchi, e Maestrale soddisfa pienamente tutte le esigenze in questo campo. L'avanzata tecnologia LED garantisce grandi risultati con un flusso luminoso elevato e un effetto luce piacevole, confortevole ed omogeneo.

Alloggiamento: alluminio pressofuso resistente a sale e corrosione. Controllo automatico della temperatura in caso di aumento inaspettato della temperatura del LED.

Diffusore: lenti in PMMA, vetro ad alta resistenza alle temperature e alle radiazioni UV

LED: risparmio energetico L80/B10/F10 - durata 50.000 h - temperature di lavoro da -21°C a 56°

Suitable for streets, parking lots, walking/hiking paths, common areas, camping areas, beach areas, pools, parks, bus stops. This light is suitable wherever there is a need to lighting up without the high cost of the electricity. The energy saving is important especially in this category of luminaire, and Maestrale matches exactly all the requirements in this field. The advanced LED technology provides high quality result with a guaranteed high luminous flux and a pleasant, comfortable, homogeneous light effect.

Housing: made of die cast aluminum corrosion & salt resistance polyester coating. Automatic temperature control device in events of unexpected LED temperature risen.

Diffuser: optical PMMA lens high resistance to temperature and UV radiation glass

LED: reduce energy consumption with L80/B10/F10 - 50.000 hrs lifetime working under temp (-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.

