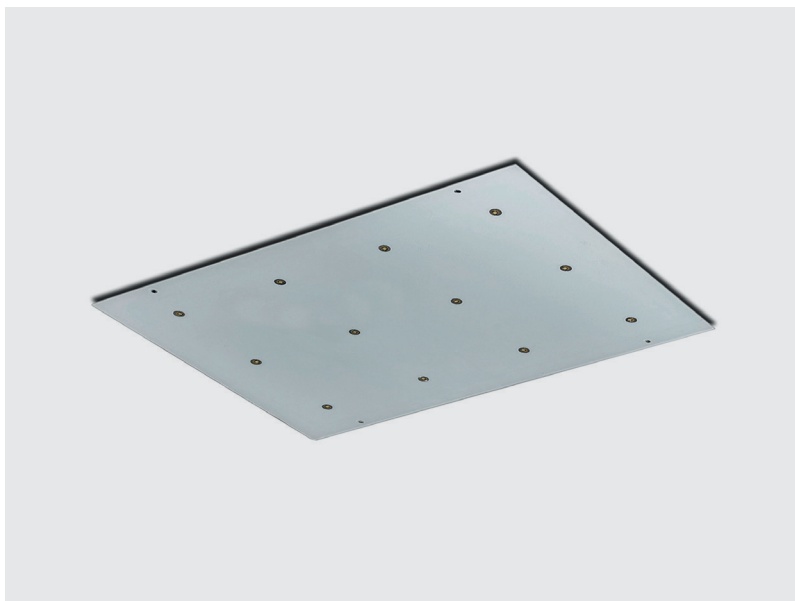
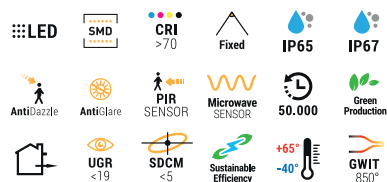


MAGNOLIA



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

FINISHING: Silver

ACCESSORIES: PSU box, Sensor box, IR remote

COD.	40421038	40421040	40422040
FIELD OF APPLICATION	Canopy		Car wash
DIMENSIONS	600 x 600 x 6 mm	560 x 360 x 6 mm	560 x 260 x 11 mm
POWER CONSUMPTION - INCL. DRIVER	38W	40W	
LUMINOUS FLUX	6700 lm	5900 lm	
EFFICACY	160 lm/W	148 lm/W	
SUPPLY VOLTAGE	100-240VAC		
COLAR TEMPERATURE	5700 K	4000K	
COLAR RENDERING INDEX (CRI)	+70		
NO. OF LED	16	12	
LIGHT CONTROL	Yes		
INGRESS PROTECTION	IP67	IP65	IP67 Chemical Resistant
FRONT PROTECTION	Glass on LED	Laminate	Glass Encapsulated Panel
WEIGHT (PANEL)	3,2 kg	2,0 kg	2,9 kg

🇮🇹 I sottili pannelli LED da 8-11 mm sono disponibili in molte forme e dimensioni per il retrofit 1:1 per coprire o riutilizzare il telaio esistente. I pannelli luminosi sono resistenti agli agenti atmosferici, all'acqua e alla polvere. I pannelli in alluminio e i LED con protezione in vetro sono progettati per ambienti difficili dove luce, sicurezza e durata sono essenziali. La soluzione è costituita da uno o più Master Box di facile installazione con elettronica di controllo che collega tutti i componenti in un'unica soluzione.

Alloggiamento: alluminio pressofuso

Riflettore: alluminio anodizzato

LED: risparmio energetico L80/B10/F10 - durata 50.000 h - temperature di lavoro da -40°C a 65°C

🇬🇧 The slim 8-11 mm LED-panels are available in many shapes and sizes for 1:1 retrofit to cover or re-use existing frame. The light panels are weather, water and dust resistant. The aluminum panels and glass-protected LEDs are designed for rough environments where light, safety and durability are essential. The solution is build on one or more easy-to-install Master boxes with control electronics connecting all components to one single solution.

Housing: die-cast aluminum

Reflector: anodized aluminum

LED: reduces energy consumption L80/B10/F10 - 50.000 hrs lifetime - working temp -40°C to 65°C

COMPLIANCE



CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES



! 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.

Flussirari reserves the right to modify the characteristics of its products and their availability without prior notice. The information provided, including product details, technical data, illustrations, and specifications, is not considered binding. Flussirari accepts no liability for any discrepancies. In our continuous pursuit of product enhancement, we retain the prerogative to make changes to specifications or materials without prior notification, provided such modifications do not compromise the functionality of the product.

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Compliance may vary in each power supply based on country-specific technical regulations.



CONNECTION & COMPONENTS

Il pannello LED può essere facilmente montato direttamente sulla tettoia o sul soffitto dell'autolavaggio. Non sono necessarie piastre di montaggio o tagli di fori nel tetto.

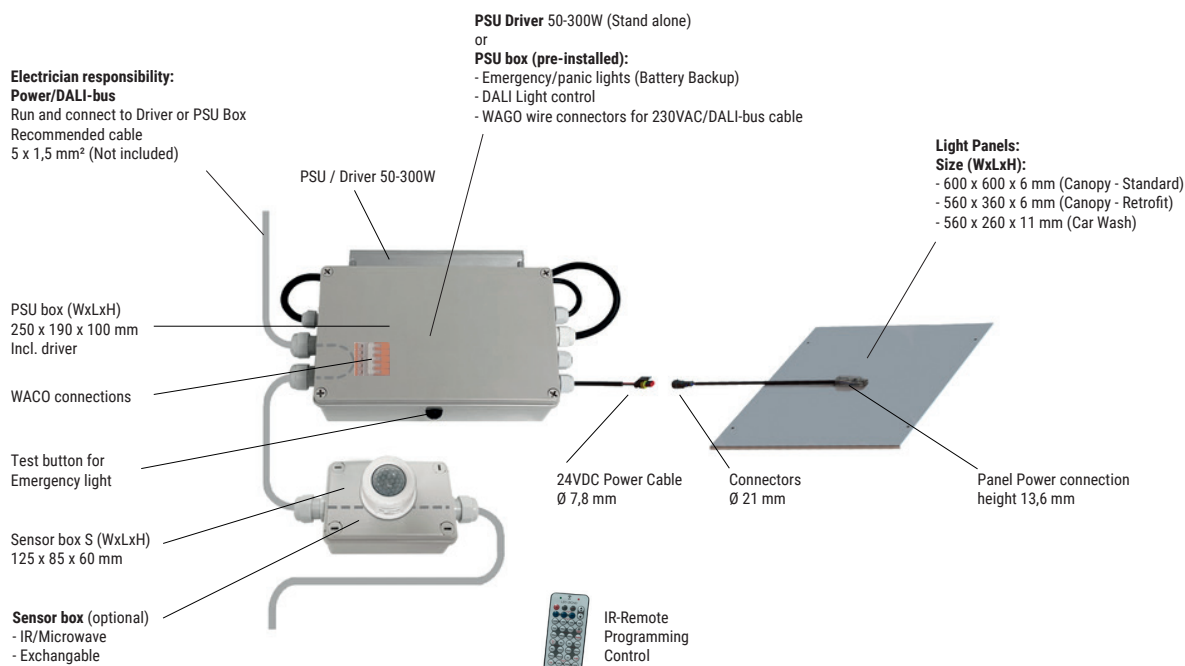
I sensori intelligenti e il sistema di controllo della luce sono una caratteristica opzionale. La programmazione delle singole luci controllate da sensori è possibile in loco con un telecomando.

I pannelli luminosi sono dotati di LED con protezione in vetro IP67 che garantiscono resistenza all'acqua e agli agenti atmosferici. I pannelli per autolavaggio sono incapsulati in vetro per resistere ai prodotti chimici aggressivi e al lavaggio ad alta pressione. Tutti i cavi sono resistenti ai raggi UV e all'acqua.

The LED-panel are easily mounted directly onto the canopy or car wash ceiling. There are no need for mounting plates or cutting roofholes.

Smart sensors and light control system is an optional feature. Programming of individual sensor-controlled lights is possible onsite with a remote control.

The light panels has IP67 glass protected LEDs ensuring water and weather resistance. The panels for car wash are glass encapsulated to resist harsh chemicals and high pressure cleaning. All cables are UV- and water resistant.



COMPLIANCE



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