

DUEVENTI

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Predisposto per controllo via BLE, per dettagli contattare l'azienda.

Suitable for BLE control device, for details consult the factory.

APPARECCHIO

- Corpo e cornice in alluminio pressofuso (EN 47100).
- Verniciatura a polvere poliestere in doppio strato stabilizzata ai raggi UV, resistente alla corrosione e alle nebbie saline.
- Guarnizioni in gomma siliconica.
- Viteria esterna in acciaio inox AISI 316.
- Cablaggio su piastra asportabile in acciaio zincato.
- Sezionatore che disinserisce automaticamente la linea di alimentazione all'apertura del corpo.
- Driver con protezione alle sovra-tensioni di rete sino a 4kV.
- Riflettore in alluminio 99,98 anodizzato speculare antiriflescente.
- Schermo in vetro temperato di spessore 8mm resistente agli shock termici.
- Goniometro graduato per puntamento.
- Apparecchio costruito in conformità alle norme EN 60598-1 e EN 60598-2-5.

SORGENTE

- LED con efficienza nominale sino a 118lumen/Watt (4000K - 700mA - CRI>80 - Tj=85°C).
- Lunga vita utile del LED: > 50000h con L80.
- Alta consistenza dei colori: <3 SDCM.

INSTALLAZIONE

- Doppio passacavo stagno per collegamento in cascata.
- Basetta di fissaggio in alluminio pressofuso (EN 47100).

Questi apparecchi sono predisposti per i moderni sistemi di controllo. Per le diverse possibilità vedi la sezione "Controllo della luce".

LUMINAIRE

- Die-cast aluminium body and trim (EN 47100).
- Double layer polyester powder paint resistant to corrosion and salt spray fog.
- Silicone rubber gaskets.
- AISI 316 stainless steel external screws.
- Wiring on removable galvanized steel tray.
- Knife-switch for automatic power disconnection when opened.
- Driver protected against voltage surges up to 4kV.
- Reflector made of 99,98 anodized aluminium with non-iridescent specular finishing.
- Screen made of 8mm thermal-shock resistant tempered glass.
- Goniometer scale to aim light.
- It complies with standards EN 60598-1 and EN 60598-2-5.

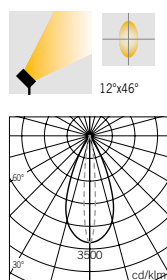
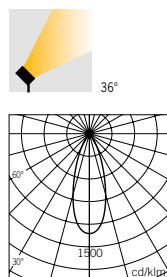
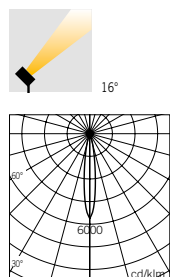
SOURCE

- Nominal LED efficacy up to 118lumen/Watt (4000K - 700mA - CRI>80 - Tj=85°C).
- LED life time: >50000h with L80.
- High colour consistency: <3 SDCM.

INSTALLATION

- Double waterproof grommet for through wiring.
- Die-cast aluminium base plate (EN 47100).

These fittings are suitable for the modern control systems. For the various possibilities, please see section "Controlling the light".



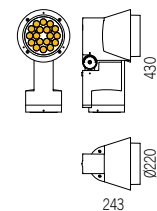
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Code	WATT	CEI	DIMM	DMX	Source lumen	Luminaire lumen	K	CRI	Class
W8540	45W LED	•	•		3950	2550	3000	80	⊕
W8546	45W LED	•	•		4300	2800	4000	80	⊕
W8543	45W LED	•	•		4300	2800	5000	80	⊕
Z8510	18W RGB LED			•					⊕

W8541	45W LED	•	•		3950	2400	3000	80	⊕
W8547	45W LED	•	•		4300	2650	4000	80	⊕
W8544	45W LED	•	•		4300	2650	5000	80	⊕
Z8511	18W RGB LED			•					⊕

W8542	45W LED	•	•		3950	1800	3000	80	⊕
W8548	45W LED	•	•		4300	1950	4000	80	⊕
W8545	45W LED	•	•		4300	1950	5000	80	⊕
Z8512	18W RGB LED			•					⊕



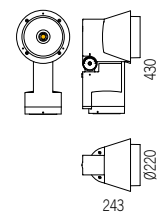
Driver LED incluso.
DMX controller da
ordinare
separatamente,
vedi pag. 18

LED driver included.
DMX controller to be
ordered separately,
see p. 18

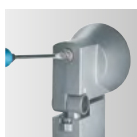


Code	WATT	CR	CEI	Source lumen	Luminaire lumen	K	CRI	Class
W8510	1x 35W MT G12	•	•	3400		4200	90	⊕
W8511	1x 70W MT G12	•	•	6800		4200	90	⊕
W8512	1x 150W MT G12	•	•	14700		4200	90	⊕

W8513	1x 35W MT G12	•	•	3400		4200	90	⊕
W8514	1x 70W MT G12	•	•	6800		4200	90	⊕
W8515	1x 150W MT G12	•	•	14700		4200	90	⊕

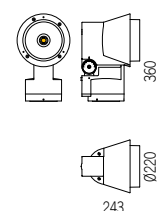


Regolazione del fascio. - Beam angle tuning.



Code	WATT	CR	Source lumen	Luminaire lumen	K	CRI	Class
W8560	1x 35W MT G12	•	3400		4200	90	⊕
W8561	1x 70W MT G12	•	6800		4200	90	⊕

W8516	1x 35W MT G12	•	3400		4200	90	⊕
W8517	1x 70W MT G12	•	6800		4200	90	⊕

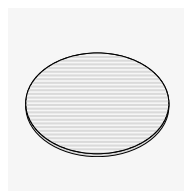


Accessori - Accessories



Visiera inclinata.
Sloped visor.

Code	Kg
W9510-12	0,03



Lente per fascio
ellissoidale.
Lens for elliptic
beam.

Adatto per i codici:
Suitable for codes:
W8510÷W8515

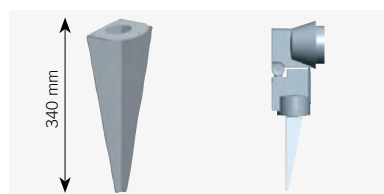
Code	Kg
W9514	0,02



Frangilucente.
Louvre.

Adatto per i codici:
Suitable for codes:
W8510÷W8515

Code	Kg
W9515-12	0,03



Picchetto in acciaio
inox AISI 316L.
AISI 316L stainless
steel peg.

Code	Kg
W9516	0,80



Scatola di
connessione IP68.
Junction box IP68.

Code	Kg
07932	0,05



DALI DIMM

Questi apparecchi sono predisposti per i moderni sistemi di controllo. Per le diverse possibilità vedi la sezione "Controllo della luce", "Controllo DMX".

These fittings are suitable for the modern control systems. For the various possibilities, please see section "Controlling the light", "DMX Controller".

