

Architectural and Urban Led Lighting Solutions

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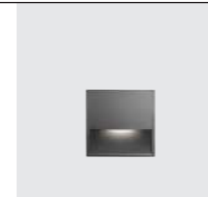
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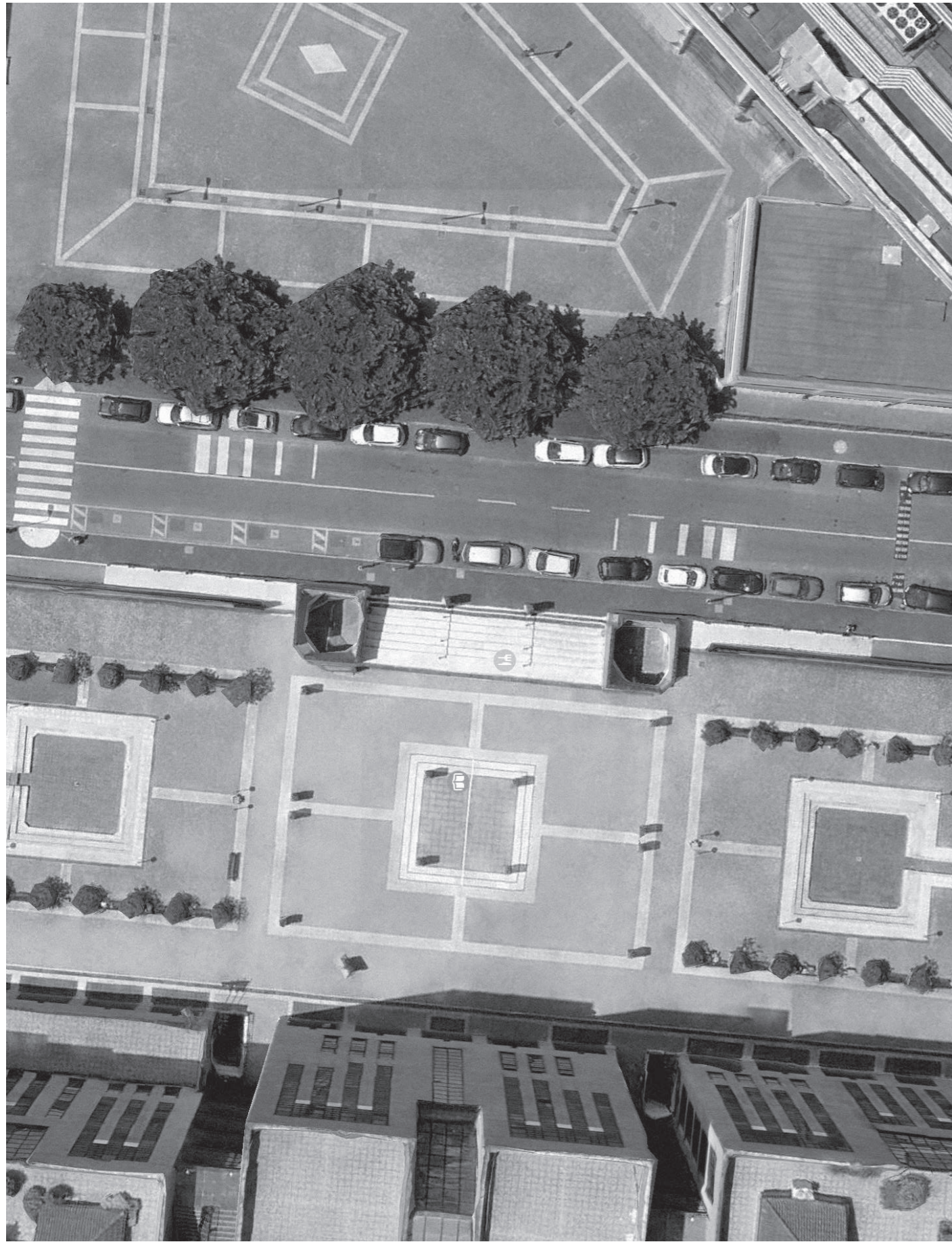


Social Media

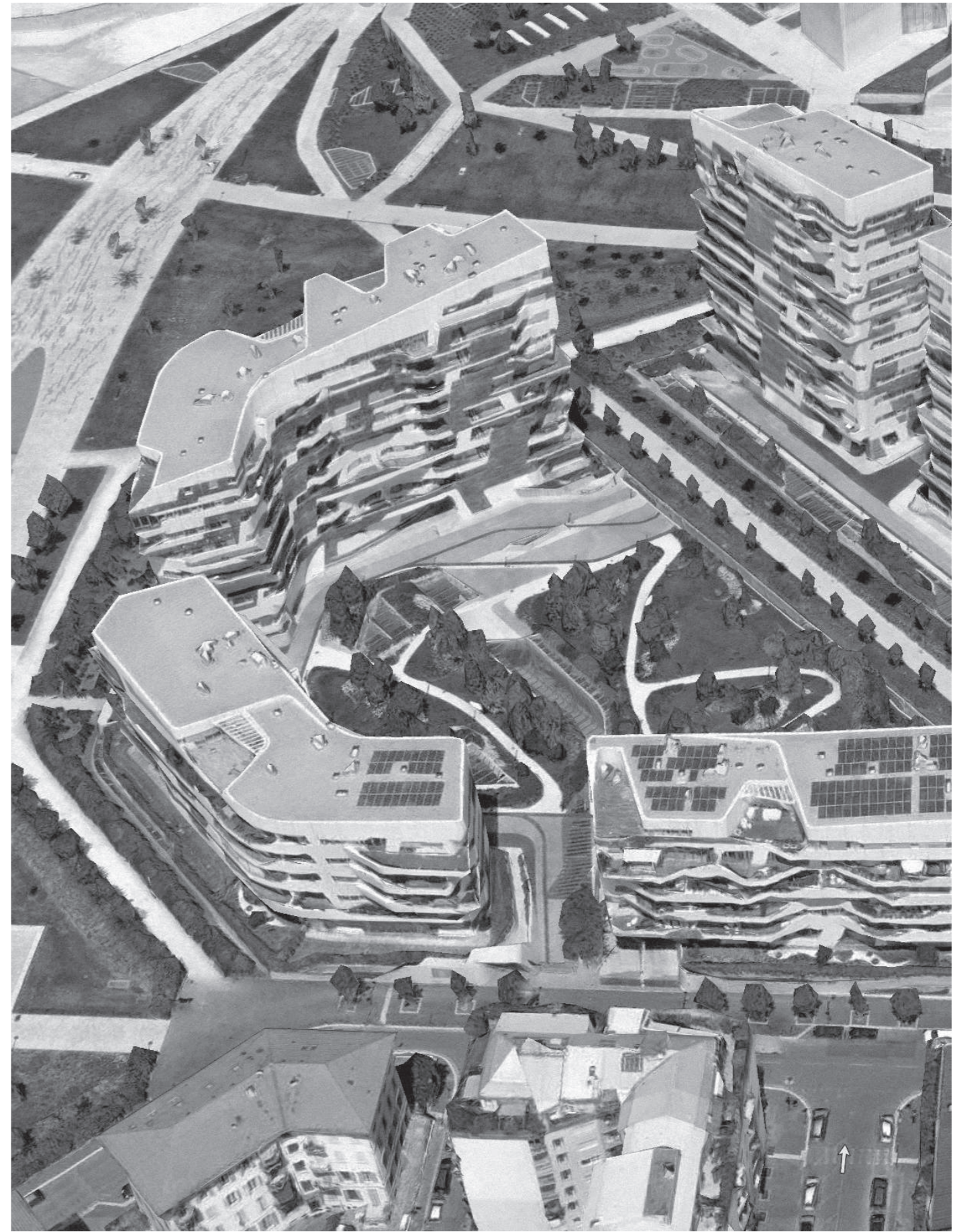


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45°26'32.9"N 9°09'48.9"E



45°28'33.7"N 9°09'26.8"E

Sans Serif

220 240V	50 60 Hz	CL I (MQ-MR)	CL III (SQ)	IP66	IK08	Ta -30° C +50° C
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made in Italy

DATI PRESTAZIONALI

Flusso sorgente: 645-700lm (SQ), 880-950lm (MQ-MR)
Potenza sorgente: 4.5W (SQ), 6.5W (MQ-MR)
Temperatura colore: 3000K, 4000K
Indice di resa cromatica: CRI≥80, SMCD3
Illuminazione intelligente: DALI su richiesta

PERFORMANCE DATA

Source Flux: 645-700lm (SQ), 880-950lm (MQ-MR)
Source Power: 4.5W (SQ), 6.5W (MQ-MR)
Colour Temperature: 3000K, 4000K
Colour Rendering Index: CRI≥80, SMCD3
Smart Lighting: DALI on request

MATERIALI

Schermo: Policarbonato
Collimatore ottico: Nylon PA66
Cover e corpo: Pressofusione di lega d'alluminio primaria UNI EN AB 47100 (contenuto rame <1%)
Colori: Sablé100 Noir, bianco RAL9003, grigio RAL9006, Corten.
 Il prodotto può inoltre mimetizzarsi assumendo la stessa finitura della superficie di installazione. Uno speciale trattamento rende il prodotto idoneo alla pittura mantenendo inalterato il grado di resistenza alla corrosione
Finitura: Fosfocromatazione e verniciatura in polveri di poliestere realizzata in 16 fasi per la miglior resistenza agli agenti atmosferici

MATERIALS

Screen: Polycarbonate
Optical collimator: Nylon PA66
Cover and Body: Die-cast aluminium primary alloy UNI EN AB 47100 (copper content <1%)
Colours: Sablé100 Noir, white RAL9003, grey RAL9006, Corten.
 The product can also blend in assuming the same finish as the installation surface. A special treatment makes the product suitable for painting while maintaining unaltered the degree of corrosion resistance
Finish: Phospho-chromatation treated and polyester powder-coated in 16 phases to increase weather resistance

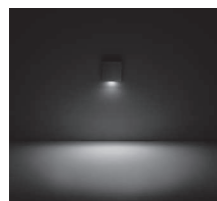
CARATTERISTICHE

Peso massimo: 0.5kg (SQ), 2kg (MQ-MR)
Alimentazione elettrica: Esclusa (SQ), inclusa (MQ-MR)
Installazione: Parete. Ingresso cavo posteriore, predisposizione entra-esce. Su richiesta ingresso cavo laterale

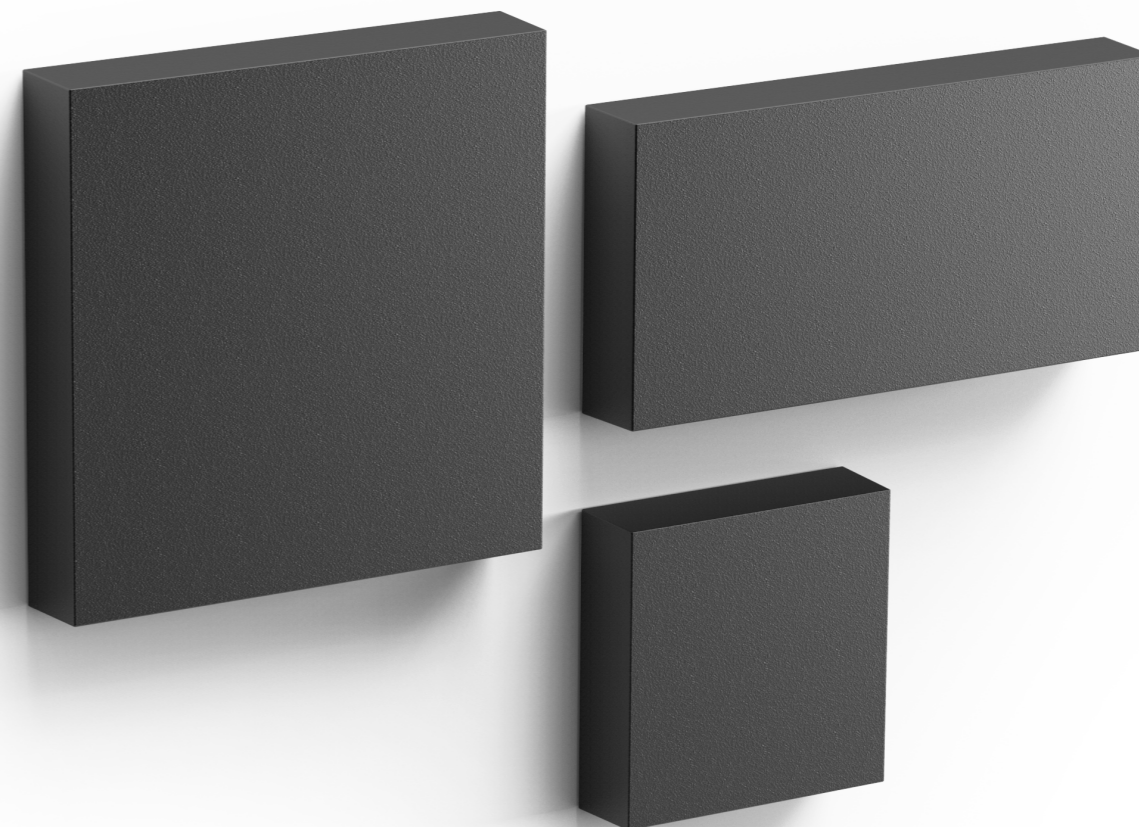
FEATURES

Max Weight: 0.5kg (SQ), 2kg (MQ-MR)
Electronic Power Supply: Excluded (SQ), included (MQ-MR)
Installation: Wall. Rear cable entry, predisposition in and out setup. Lateral cable entry on request

OPTICS



Asymmetrical wide beam
AS-D



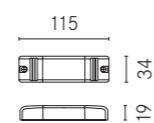
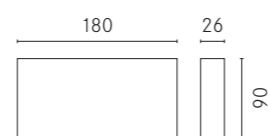
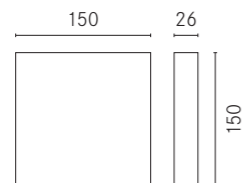
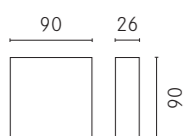
Sans Serif SQ
Small Quadrato *Squared*

MQ
Medium Quadrato *Squared*

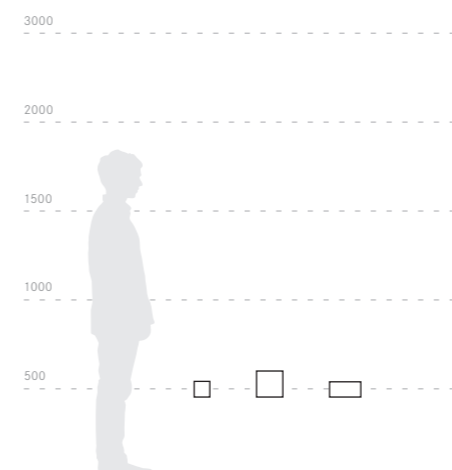
MR
Medium Rettangolare *Rectangular*

ACCESSORI ACCESSORIES

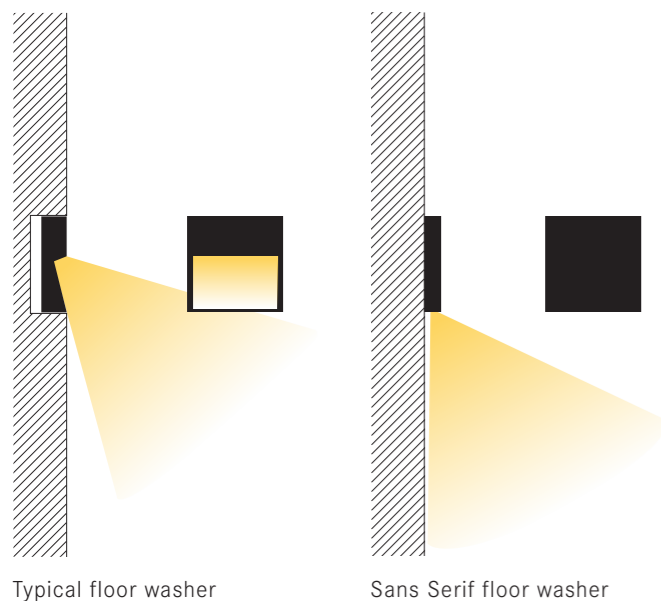
06SS900X0 - Sablé100
B184 Driver IP20 350mA 15W, max 3 Sans Serif SQ ON-OFF



Parete Wall



CARATTERISTICHE FEATURES

**Total Dark Light**

illuminazione discreta

Il sistema Total Dark Light garantisce un elevato comfort visivo e un'illuminazione discreta. La fonte luminosa è del tutto invisibile e nessuna delle superfici del prodotto visibili all'osservatore è illuminata.

L'innovativa soluzione permette un maggiore controllo ottico, in grado di illuminare anche l'area del pavimento adiacente la parete di fissaggio e di evitare emissioni indesiderate verso l'alto. Predisposizione per entra/esci.

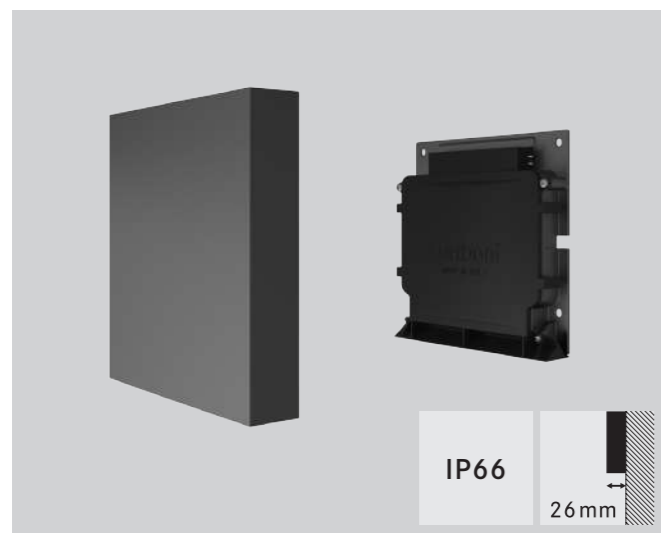
Total Dark Light

Discreet lighting

The Total Dark Light system guarantees high visual comfort and discreet lighting. The light source is completely invisible and none of the visible product surfaces is illuminated.

The innovative solution allows a greater optical control, able to illuminate the area of the floor adjacent to the fixing wall and to avoid unwanted emissions upwards.

Predisposition for cable in-out.

**On Wall Installation**

La ridotta profondità di tutte le versioni Sans Serif rende superfluo l'incasso del floor-washer all'interno della parete. L'installazione avviene quindi sulla superficie della parete. Su richiesta, sistema antivandalico.

On Wall Installation

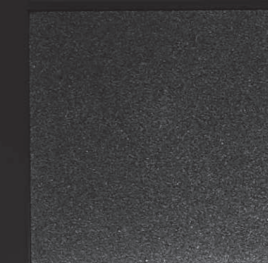
The reduced depth of all Sans Serif versions makes superfluous recessed the floor-washer inside the wall. Installation is therefore carried out directly on the wall surface. On request, vandal-proof system.

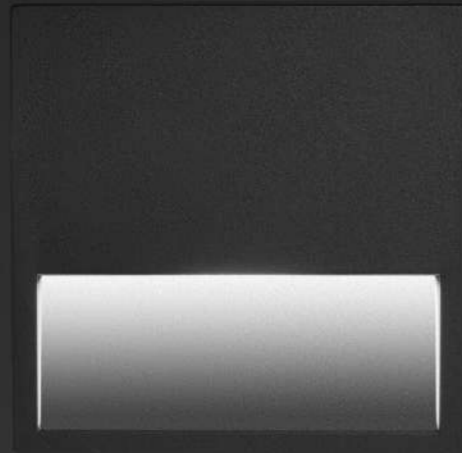
Ultra Dry System

La cover esterna è indipendente dal sistema di tenuta per evitare il rischio di infiltrazioni dovute ad installazioni su superfici irregolari. Il fissaggio a scatto della cover al corpo consente l'assenza di viti a vista.

Ultra Dry System

The external cover is independent of the sealing system to avoid the risk of infiltrations due to installations on uneven surfaces. The snap fixing of the cover to the body allows the absence of visible screws.





Aplos
wall recessed

Aplos
bollard



220 240V	50 60 Hz	CL I (Wall)	CL II (Bollard)	IP66	IK08	Ta -30° C +50° C
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made in Italy

DATI PRESTAZIONALI

Flusso sorgente: 880-950lm
Potenza sorgente: 6.5W
Temperatura colore: 3000K, 4000K
Indice di resa cromatica: CRI≥80, SMCD3
Illuminazione intelligente: DALI su richiesta

MATERIALI

Schermo: Policarbonato
Collimatore ottico: Nylon PA66
Cover e corpo: Pressofusione di lega d'alluminio primaria UNI EN AB 47100 (contenuto rame <1%), palo in alluminio estruso 6060 T5
Colori: Sablé100 Noir, bianco RAL9003 (solo incasso parete), grigio RAL9006, Corten
Finitura: Fosfocromatazione e verniciatura in polveri di poliesteri realizzata in 16 fasi per la miglior resistenza agli agenti atmosferici

CARATTERISTICHE

Peso massimo: 1 kg (incasso parete), 4 kg (bollard)
Alimentazione elettronica: Inclusa
Precablaggio: Versione bollard fornita con 1 m di cavo e connettore
Installazione: Parete. Ingresso cavo posteriore, con predisposizione entra-esci

PERFORMANCE DATA

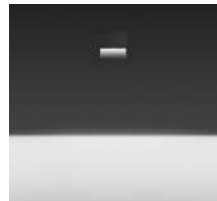
Source Flux: 880-950lm
Source Power: 6.5W
Colour Temperature: 3000K, 4000K
Colour Rendering Index: CRI≥80, SMCD3
Smart Lighting: DALI on request

MATERIALS

Screen: Polycarbonate
Optical collimator: Nylon PA66
Cover and Body: Die-cast aluminum primary alloy UNI EN AB 47100 (copper content <1%), extruded aluminium pole 6060 T5
Colours: Sablé100 Noir, white RAL9003 (only wall recessed), grey RAL9006, Corten
Finish: Phospho-chromatation treated and polyester powder-coated in 16 phases to increase weather resistance

FEATURES

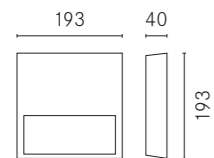
Max Weight: 1 kg (wall recessed), 4 kg (bollard)
Electronic Power Supply: Included
Pre-wiring: Bollard version is supplied with cable 1 m and connector
Installation: Wall. Rear cable entry, with in and out setup

OPTICS

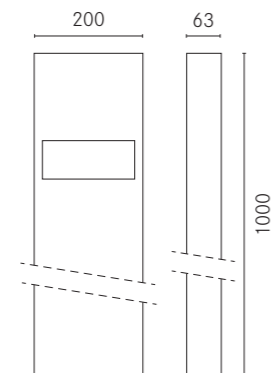
Asymmetrical wide beam
AS-D

Aplos

Incasso parete *Wall recessed*



Bollard *Bollard* 1000

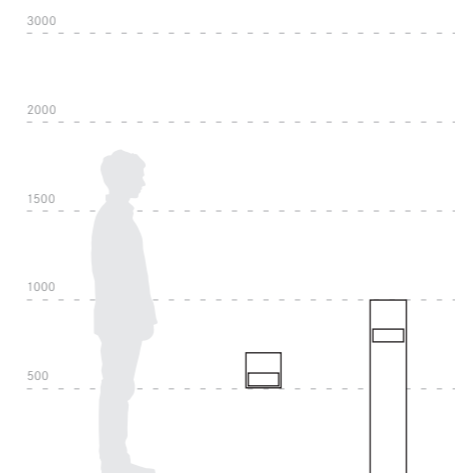
**ACCESSORI ACCESSORIES**

06LT931J0

Kit tirafondi
Kit metal anchors



Incasso parete e bollard
Wall recessed and bollard



CARATTERISTICHE FEATURES

**Profondità ridotta**

Aplos incasso parete ha una profondità molto ridotta (40mm) per essere flessibile all'installazione anche in pareti molto sottili.

Reduced depth

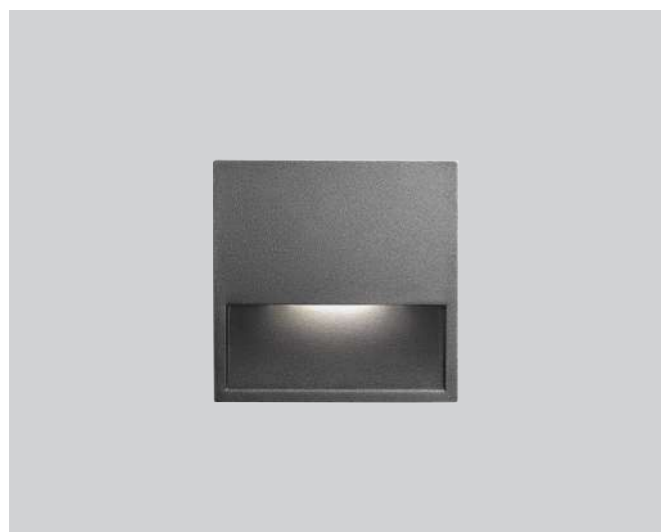
Aplos recessed wall has a very small depth (40mm) in order to be flexible and installable even in very thin walls.

**Ultra Dry System**

La cover esterna è indipendente dal sistema di tenuta per evitare il rischio di infiltrazioni in caso di installazione su superfici ruvide o non intonacate.

Ultra Dry System

The external cover is independent of the sealing system to avoid the risk of infiltration in case of installation on rough or non-plastered surfaces.

**Assenza di viti a vista**

Il prodotto non presenta alcuna vite a vista.

No visible screws

The product does not have visible screws.



Poli



220 240V	50 60Hz	CL II	IP66	IK09	Ta -30°C +50°C	MC-MD 10 kV
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made in Italy

DATI PRESTAZIONALI

Flusso sorgente: 2180-12410lm
Potenza sorgente: 11.5-72W
Temperatura colore: 2200K, 3000K, 4000K
Indice di resa cromatica: CRI≥70, SMCD4
Illuminazione intelligente: Mezzanotte virtuale.
 Su richiesta DALI, presa 4 pin (ZHAGA Book 18), CLO

MATERIALI

Schermo: Vetro piano temperato
Corpo: Pressofusione di lega d'alluminio primaria UNI EN AB 47100 (contenuto rame <1%)
Lenti: PMMA ad alta trasparenza
Colori: Sablé100 Noir
Finitura: Fosfocromatazione e verniciatura in polveri di poliestere realizzata in 16 fasi per la miglior resistenza agli agenti atmosferici

CARATTERISTICHE

Peso massimo: 8kg
Alimentazione elettronica: Inclusa
Precablaggio: Incluso, fornito con cavo e connettore 2 poli
Installazione: Palo Ø60mm, Ø76mm con apposito accessorio

PERFORMANCE DATA

Source Flux: 2180-12410lm
Source Power: 11.5-72W
Colour Temperature: 2200K, 3000K, 4000K
Colour Rendering Index: CRI≥70, SMCD4
Smart Lighting: Virtual midnight.
 On request DALI, 4-pin socket (ZHAGA Book 18), CLO

MATERIALS

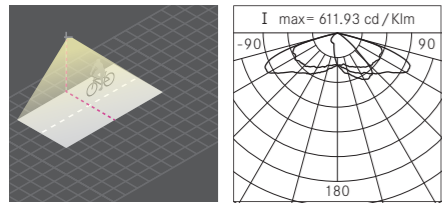
Screen: Tempered flat glass
Body: Die-cast aluminium primary alloy UNI EN AB 47100 (copper content <1%)
Lenses: PMMA High transparent
Colours: Sablé100 Noir
Finish: Phospho-chromatation treated and polyester powder-coated in 16 phases to increase weather resistance

FEATURES

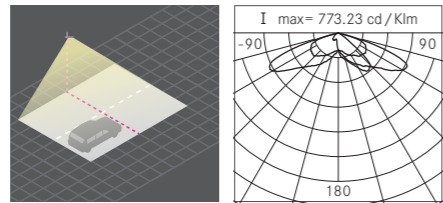
Max Weight: 8kg
Electronic Power Supply: Included
Pre-wiring: Included, provided with cable and 2-pin connector
Installation: Pole Ø60mm or Ø76mm with reduction

OPTICS

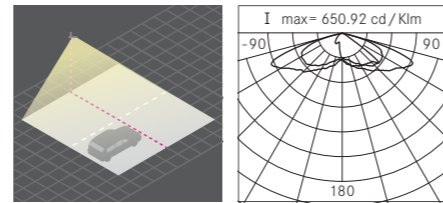
L = Larghezza strada, Street Width H = Altezza palo, Pole Height



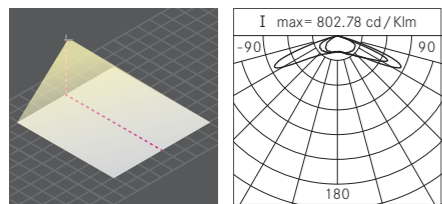
Street Asymmetrical Optics
ST-01 (L/H= 0.75)



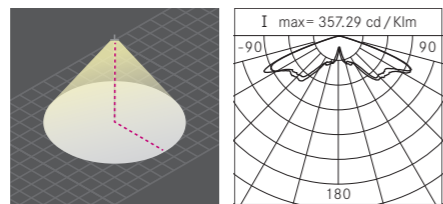
Street Asymmetrical Optics
ME-01 (L/H= 1)



Street Asymmetrical Optics
LA-01 (L/H= 1.25)

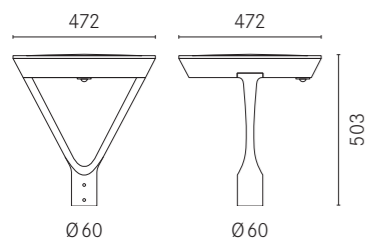


Asymmetrical Optics
LT-06 (L/H= 2)



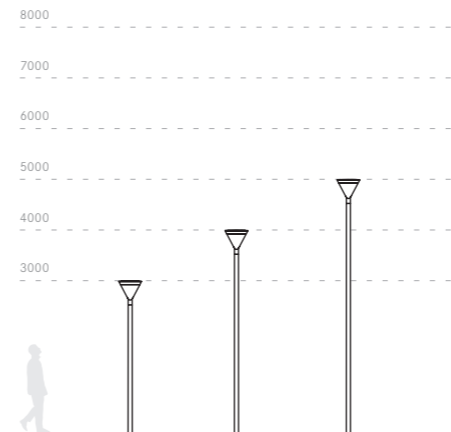
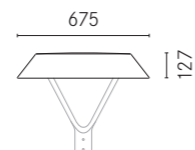
Rotosymmetrical Optics
RS-01

Poli

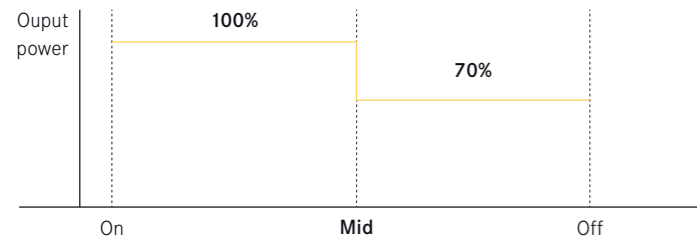


ACCESSORI ACCESSORIES

01PL900C0 - Sablé100
Cappello Decorative upper cover

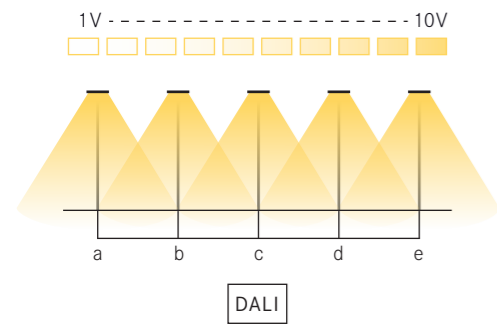


made in Italy

ILLUMINAZIONE INTELLIGENTE *SMART LIGHTING*

Mezzanotte virtuale: Riduzione del flusso luminoso stand-alone, completamente integrata in ogni singolo prodotto e che non richiede nuovi cablaggi o dispositivi esterni. Programmazione preimpostata (MV 70% fino a spegnimento)

Virtual Midnight: Stand-alone luminous flux reduction, completely integrated in every product and without need of new wirings or external devices. Preset virtual midnight (VM 70% until shutdown)



DALI: È un controllo di tipo digitale, dove ad ogni apparecchio viene assegnato un indirizzo univoco, che permette il controllo del singolo punto luce e la creazione di gruppi di controllo

DALI: It is a digital type control system where to each device is assigned a unique address which allows to control the single light point and create control groups

Smart City Ready: Disponibili versioni con attacco per sensori e antenne compatibili con il Book18 del consorzio di Zhaga (lato inferiore per i sensori, lato superiore per l'antenna)

Smart City Ready: Available versions with connection for sensors and antennas compatible with the Zhaga Book18 (lower side for sensors, upper side for the antenna)



Dual



220 240V	50 60Hz	CL II	IP66	IK08	Ta -30°C +50°C	MC-MD 10 kV
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DATI PRESTAZIONALI

Flusso sorgente: 2200-8405lm
Potenza sorgente: 11.5-48W
Temperatura colore: 3000K, 4000K
Indice di resa cromatica: CRI≥70, SMCD4
Illuminazione intelligente: Mezzanotte virtuale.
 Su richiesta DALI, presa 4 pin (ZHAGA Book 18), CLO

MATERIALI

Schermo: Policarbonato trasparente stabilizzato agli UV con fotoincisione
Corpo e codolo: Pressofusione di lega d'alluminio primaria UNI EN AB 47100 (contenuto rame <1%)
Lenti: PMMA ad alta trasparenza
Colori: Sablé100 Noir
Finitura: Fosfocromatazione e verniciatura in polveri di poliestere realizzata in 16 fasi per la miglior resistenza agli agenti atmosferici

CARATTERISTICHE

Peso massimo: 6kg
Alimentazione elettronica: Inclusa
Precablaggio: Incluso, fornito con cavo e connettore 2 poli
Installazione: Palo Ø60mm, Ø76mm con apposito accessorio

PERFORMANCE DATA

Source Flux: 2200-8405lm
Source Power: 11.5-48W
Colour Temperature: 3000K, 4000K
Colour Rendering Index: CRI≥70, SMCD≤4
Smart Lighting: Virtual midnight.
 On request DALI, 4-pin socket (ZHAGA Book 18), CLO

MATERIALS

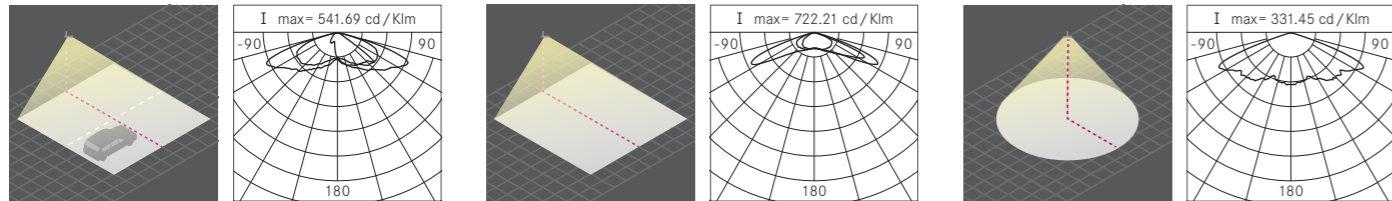
Screen: Transparent polycarbonate UV stabilized with photoengraving
Body and tang: Die-cast aluminium primary alloy UNI EN AB 47100 (copper content <1%)
Lenses: PMMA High transparent
Colours: Sablé100 Noir
Finish: Phospho-chromatation treated and polyester powder-coated in 16 phases to increase weather resistance

FEATURES

Max Weight: 6kg
Electronic Power Supply: Included
Pre-wiring: Included, provided with cable and 2-pin connector
Installation: Pole Ø60mm or Ø76mm with reduction

OPTICS

L = Larghezza strada, Street Width H = Altezza palo, Pole Height



Street Asymmetrical Optics

LA-01 (L/H= 1.25)

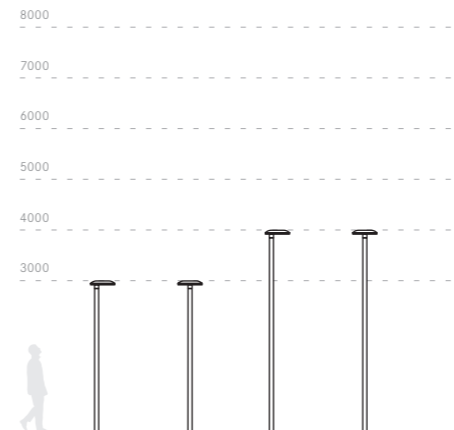
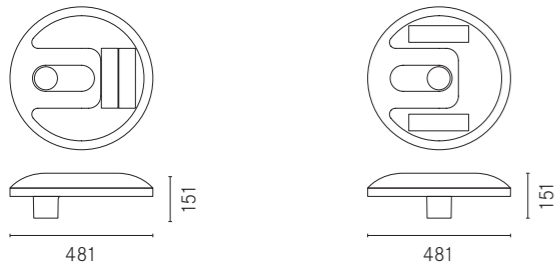
Asymmetrical Optics

LT-06 (L/H= 2)

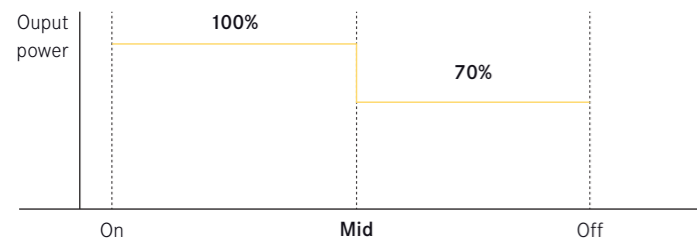
Rotosymmetrical Optics

RS-01

Dual

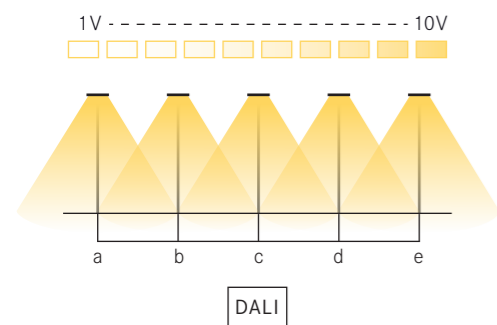
Asimmetrico *Asymmetrical*Simmetrico *Rotosymmetrical*

ILLUMINAZIONE INTELLIGENTE SMART LIGHTING



Mezzanotte virtuale: Riduzione del flusso luminoso stand-alone, completamente integrata in ogni singolo prodotto e che non richiede nuovi cablaggi o dispositivi esterni. Programmazione preimpostata (MV 70% fino a spegnimento)

Virtual Midnight: Stand-alone luminous flux reduction, completely integrated in every product and without need of new wirings or external devices. Preset virtual midnight (VM 70% until shutdown)



DALI: È un controllo di tipo digitale, dove ad ogni apparecchio viene assegnato un indirizzo univoco, che permette il controllo del singolo punto luce e la creazione di gruppi di controllo

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Smart City Ready: Available versions with connection for sensors and antennas compatible with the Zhaga Book18 (lower side for sensors, upper side for the antenna)





Sigma Street

220 240V	50 60Hz	CL II	IP66	IK09	IK10 (kit TP)	Ta -30° C +50° C	MC-MD 10 kV
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made in Italy

DATI PRESTAZIONALI

Flusso sorgente: 2185-16390lm
Potenza sorgente: 11.5-95W
Temperatura colore: 3000K, 4000K
Indice di resa cromatica: CRI≥70, SMCD4
Illuminazione intelligente: Mezzanotte virtuale, DALI.
 CLO su richiesta

PERFORMANCE DATA

Source Flux: 2185-16390lm
Source Power: 11.5-95W
Colour Temperature: 3000K, 4000K
Colour Rendering Index: CRI≥70, SMCD4
Smart Lighting: Virtual midnight, DALI.
 CLO on request

MATERIALI

Schermo: Vetro piano temprato
Corpo: Pressofusione di lega d'alluminio primaria
 UNI EN AB 47100 (contenuto rame <1%)
Lenti: PMMA ad alta trasparenza
Colori: Sablé100 Noir
Finitura: Fosfocromatazione e verniciatura in polveri di poliestere
 realizzata in 16 fasi per la miglior resistenza agli agenti atmosferici

MATERIALS

Screen: Tempered flat glass
Body: Die-cast aluminium primary alloy UNI EN AB 47100
 (copper content <1%)
Lenses: PMMA High transparent
Colours: Sablé100 Noir
Finish: Phospho-chromatation treated and polyester powder-coated
 in 16 phases to increase weather resistance

CARATTERISTICHE

Peso massimo: 4kg (small), 8kg (medium)
Alimentazione elettronica: Inclusa
Precablaggio: Incluso, fornito con 1m di cavo e connettore 4 poli
Installazione: Palo Ø60-Ø76-102mm
Orientabilità: Inclinazione: -90° +45°

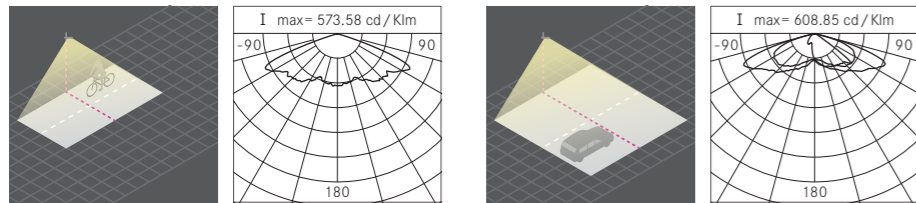
FEATURES

Max Weight: 4kg (small), 8kg (medium)
Electronic Power Supply: Included
Pre-wiring: Included, provided with cable 1m and 4-pin connector
Installation: Pole Ø60-Ø76-102mm
Orientability: Tilt: -90° +45°

OPTICS

L = Larghezza strada, Street Width H = Altezza palo, Pole Height

Sigma Street Small



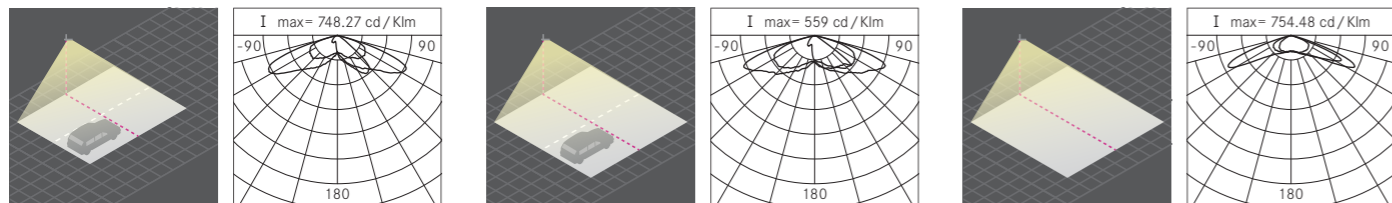
Street Asymmetrical Optics

ST-01 (L/H= 0.75)

Street Asymmetrical Optics

LA-01 (L/H= 1.25)

Sigma Street Medium



Street Asymmetrical Optics

ME-01 (L/H= 1)

Street Asymmetrical Optics

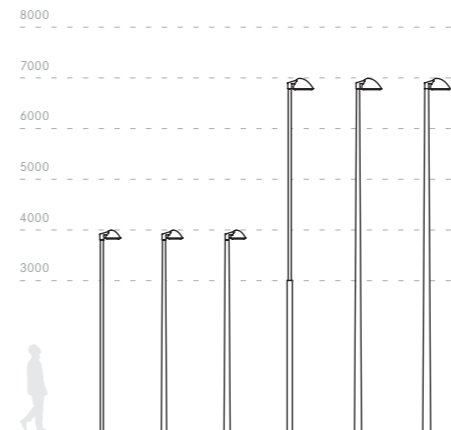
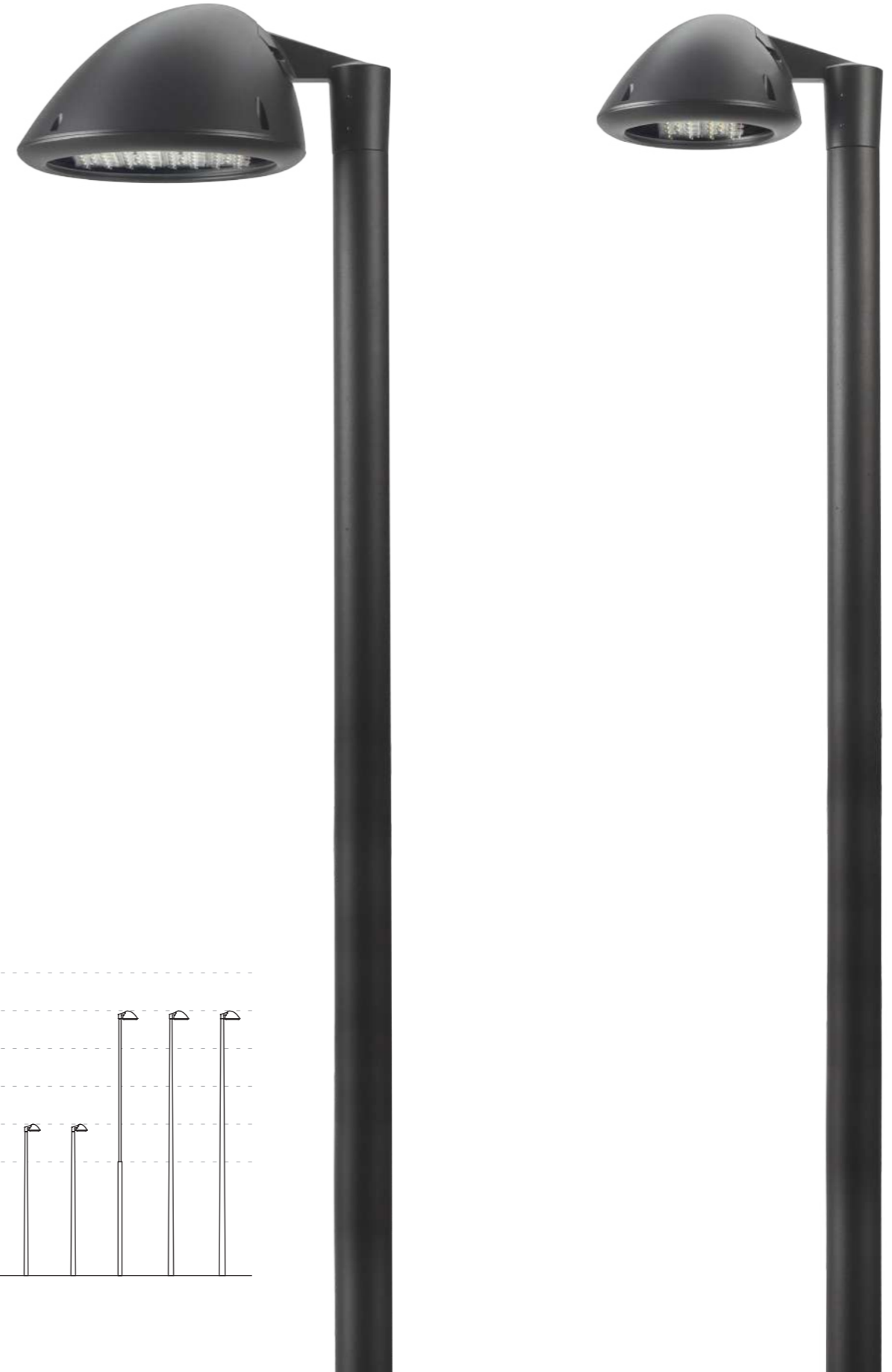
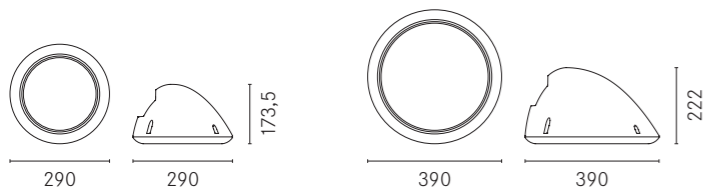
LA-01 (L/H= 1.25)

Asymmetrical Optics

LT-06 (L/H= 2)

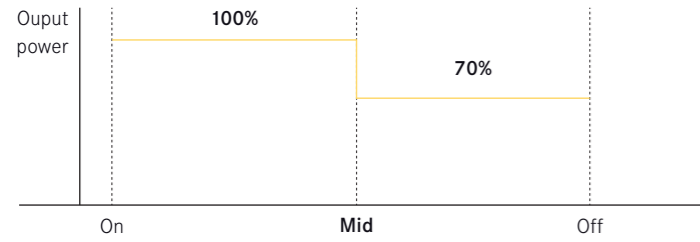
Sigma Street Small

Sigma Street Medium



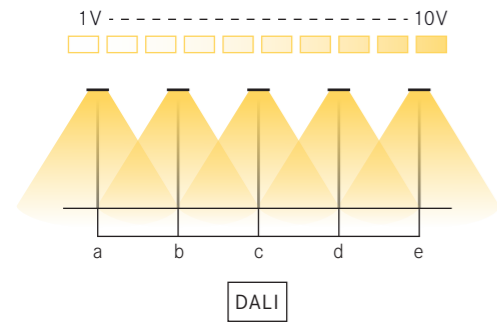
made in Italy

ILLUMINAZIONE INTELLIGENTE *SMART LIGHTING*



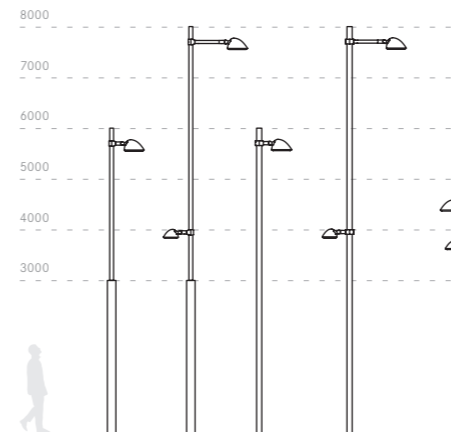
Mezzanotte virtuale: Riduzione del flusso luminoso stand-alone, completamente integrata in ogni singolo prodotto e che non richiede nuovi cablaggi o dispositivi esterni. Programmazione preimpostata (MV 70% fino a spegnimento)

Virtual Midnight: Stand-alone luminous flux reduction, completely integrated in every product and without need of new wirings or external devices. Preset virtual midnight (VM 70% until shutdown)



DALI: È un controllo di tipo digitale, dove ad ogni apparecchio viene assegnato un indirizzo univoco, che permette il controllo del singolo punto luce e la creazione di gruppi di controllo

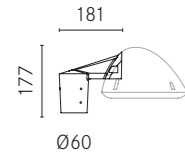
DALI: It is a digital type control system where to each device is assigned a unique address which allows to control the single light point and create control groups



ACCESSORI ACCESSORIES

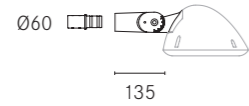
06SG905C0 - Sablé 100

B178 Kit testa palo Ø60mm H 90mm
B178 Kit post top Ø60mm H 90mm



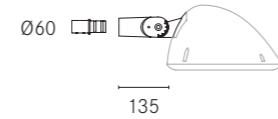
06SG906C0 - Sablé 100

B179 Kit lato palo Ø60-76mm (Sigma small)
B179 Kit pole side Ø60-76mm (Sigma small)



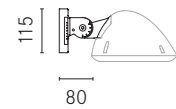
06SG907C0 - Sablé 100

B180 Kit lato palo Ø60-76mm (Sigma medium)
B180 Kit pole side Ø60-76mm (Sigma medium)



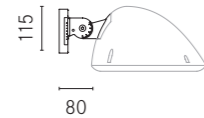
06SG908C0 - Sablé 100

B181 Giunto regolabile parete o terra (Sigma small)
B181 Adjustable joint for wall or ground (Sigma small)



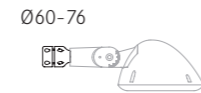
06SG909C0 - Sablé 100

B182 Giunto regolabile parete o terra (Sigma medium)
B182 Adjustable joint for wall or ground (Sigma medium)



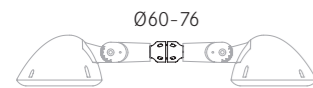
01AK903C0 - Sablé 100

L3 Giunto singolo per palo Ø60-76mm
L3 Single joint kit for post Ø60-76mm



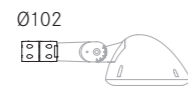
01AK904C0 - Sablé 100

L4 Giunto doppio per palo Ø60-76mm
L4 Double joint kit for post Ø60-76mm



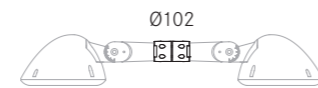
06AK916C0 - Sablé 100

B139 Anello palo Ø102mm singolo
B139 Single ring for Ø102mm pole



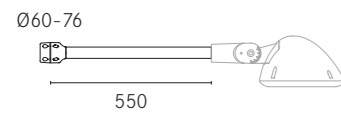
06AK917C0 - Sablé 100

B140 Anello palo Ø102mm doppio
B140 Double ring for Ø102mm pole



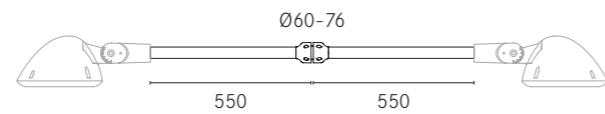
01AK921C0 - Sablé 100

B1 Braccio tubolare singolo L 550mm Ø60mm per palo Ø60-76mm
B1 Arm tubular L 550mm Ø60mm for Ø60-76mm pole



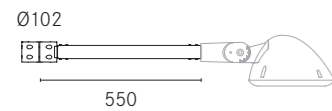
01AK922C0 - Sablé 100

B2 Braccio tubolare doppio L 550mm Ø60mm per palo Ø60-76mm
B2 Double arm tubular L 550mm Ø60mm for Ø60-76mm pole



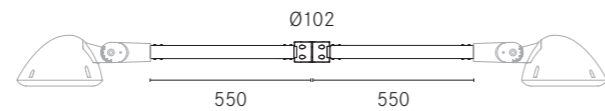
06AK907C0 - Sablé 100

B155 Braccio singolo L 550mm palo Ø102mm
B155 Single arm L 550mm pole Ø102mm



06AK909C0 - Sablé 100

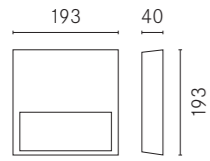
B157 Braccio doppio L 550mm palo Ø102mm
B157 Double arm L 550mm pole Ø102mm



Product Codes

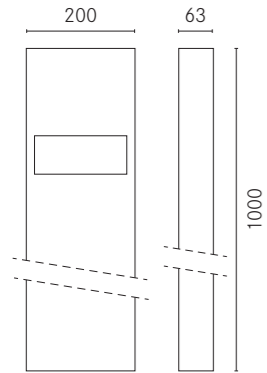
Product Codes

Aplos Wall recessed Cariboni



Code	Source	mA	W	lm	K	Cat. Optics	Optics	Color	Kg
06AP1A84047D	8 LED	500mA	6.5W	950lm	4000K	As. Wide	AS-D	RAL9003	1
06AP1A84047A	8 LED	500mA	6.5W	950lm	4000K	As. Wide	AS-D	RAL9006	1
06AP1A84047C	8 LED	500mA	6.5W	950lm	4000K	As. Wide	AS-D	Sablè100	1
06AP1A84047U	8 LED	500mA	6.5W	950lm	4000K	As. Wide	AS-D	Corten	1
06AP1A84947D	8 LED	500mA	6.5W	880lm	3000K	As. Wide	AS-D	RAL9003	1
06AP1A84947A	8 LED	500mA	6.5W	880lm	3000K	As. Wide	AS-D	RAL9006	1
06AP1A84947C	8 LED	500mA	6.5W	880lm	3000K	As. Wide	AS-D	Sablè100	1
06AP1A84947U	8 LED	500mA	6.5W	880lm	3000K	As. Wide	AS-D	Corten	1

Aplos Bollard 1000 Cariboni



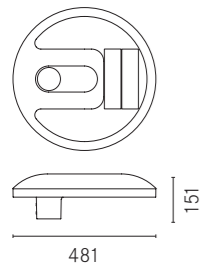
Code	Source	mA	W	lm	K	Cat. Optics	Optics	Color	Kg
06AP2A84047A	8 LED	500mA	6.5W	950lm	4000K	As. Wide	AS-D	RAL9006	4
06AP2A84047C	8 LED	500mA	6.5W	950lm	4000K	As. Wide	AS-D	Sablè100	4
06AP2A84047U	8 LED	500mA	6.5W	950lm	4000K	As. Wide	AS-D	Corten	4
06AP2A84947A	8 LED	500mA	6.5W	880lm	3000K	As. Wide	AS-D	RAL9006	4
06AP2A84947C	8 LED	500mA	6.5W	880lm	3000K	As. Wide	AS-D	Sablè100	4
06AP2A84947U	8 LED	500mA	6.5W	880lm	3000K	As. Wide	AS-D	Corten	4

Aplos Bollard Accessories



Code	Description
06LT931J0	Kit tirafondi Kit metal anchors

Dual Cariboni



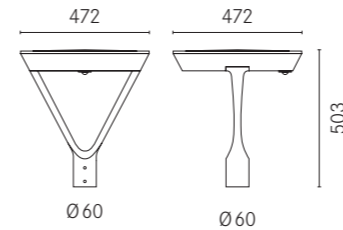
Code	Source	mA	W	lm	K	Cat. Optics	Optics	Color	Kg
01DUB20035CHM4	R1	700mA	24W	4300lm	4000K	Roto	RS-01	Sablè100	6
01DUB20031CHM4	R1	700mA	24W	4300lm	4000K	As. Str	LA-01	Sablè100	6
01DUB20037CHM4	R1	700mA	24W	4300lm	4000K	As.	LT-06	Sablè100	6
01DUB20935CHM4	R1	700mA	24W	4010lm	3000K	Roto	RS-01	Sablè100	6
01DUB20931CHM4	R1	700mA	24W	4010lm	3000K	As. Str	LA-01	Sablè100	6
01DUB20937CHM4	R1	700mA	24W	4010lm	3000K	As.	LT-06	Sablè100	6
01DUC40035CHM4	R2	700mA	48W	8405lm	4000K	Roto	RS-01	Sablè100	6
01DUC40031CHM4	R2	700mA	48W	8405lm	4000K	As. Str	LA-01	Sablè100	6
01DUC40037CHM4	R2	700mA	48W	8405lm	4000K	As.	LT-06	Sablè100	6
01DUC40935CHM4	R2	700mA	48W	7845lm	3000K	Roto	RS-01	Sablè100	6
01DUC40931CHM4	R2	700mA	48W	7845lm	3000K	As. Str	LA-01	Sablè100	6
01DUC40937CHM4	R2	700mA	48W	7845lm	3000K	As.	LT-06	Sablè100	6

Optics As. Str.	Example
0	700mA* Standard MID reduction 70% 01DUB20035CHM4
5	525mA* Standard MID reduction 70% 01DUB25035CHM4
3	350mA* Standard MID reduction 70% 01DUB23035CHM4

*Custom programmable

Product Codes

Poli Cariboni

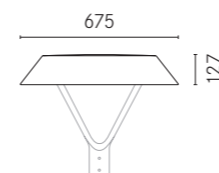


Code	Source	mA	W	lm	K	Cat. Optics	Optics	Color	Kg
01PLB20035CHM4	R1	700mA	24W	4205lm	4000K	Roto	RS-01	Sablè100	8
01PLB20030CHM4	R1	700mA	24W	4205lm	4000K	As. Str	ST-01	Sablè100	8
01PLB20032CHM4	R1	700mA	24W	4205lm	4000K	As. Str	ME-01	Sablè100	8
01PLB20031CHM4	R1	700mA	24W	4205lm	4000K	As. Str	LA-01	Sablè100	8
01PLB20037CHM4	R1	700mA	24W	4205lm	4000K	As.	LT-06	Sablè100	8
01PLB20935CHM4	R1	700mA	24W	3925lm	3000K	Roto	RS-01	Sablè100	8
01PLB20930CHM4	R1	700mA	24W	3925lm	3000K	As. Str	ST-01	Sablè100	8
01PLB20932CHM4	R1	700mA	24W	3925lm	3000K	As. Str	ME-01	Sablè100	8
01PLB20931CHM4	R1	700mA	24W	3925lm	3000K	As. Str	LA-01	Sablè100	8
01PLB20937CHM4	R1	700mA	24W	3925lm	3000K	As.	LT-06	Sablè100	8
01PLB20135CHM4	R1	700mA	24W	3035lm	2200K	Roto	RS-01	Sablè100	8
01PLB20130CHM4	R1	700mA	24W	3035lm	2200K	As. Str	ST-01	Sablè100	8
01PLB20132CHM4	R1	700mA	24W	3035lm	2200K	As. Str	ME-01	Sablè100	8
01PLB20131CHM4	R1	700mA	24W	3035lm	2200K	As. Str	LA-01	Sablè100	8
01PLB20137CHM4	R1	700mA	24W	3035lm	2200K	As.	LT-06	Sablè100	8
01PLC40035CHM4	R2	700mA	48W	9315lm	4000K	Roto	RS-01	Sablè100	8
01PLC40030CHM4	R2	700mA	48W	9315lm	4000K	As. Str	ST-01	Sablè100	8
01PLC40032CHM4	R2	700mA	48W	9315lm	4000K	As. Str	ME-01	Sablè100	8
01PLC40031CHM4	R2	700mA	48W	9315lm	4000K	As. Str	LA-01	Sablè100	8
01PLC40037CHM4	R2	700mA	48W	9315lm	4000K	As.	LT-06	Sablè100	8
01PLC40935CHM4	R2	700mA	48W	7760lm	3000K	Roto	RS-01	Sablè100	8
01PLC40930CHM4	R2	700mA	48W	7760lm	3000K	As. Str	ST-01	Sablè100	8
01PLC40932CHM4	R2	700mA	48W	7760lm	3000K	As. Str	ME-01	Sablè100	8
01PLC40931CHM4	R2	700mA	48W	7760lm	3000K	As. Str	LA-01	Sablè100	8
01PLC40937CHM4	R2	700mA	48W	7760lm	3000K	As.	LT-06	Sablè100	8
01PLC40135CHM4	R2	700mA	48W	6005lm	2200K	Roto	RS-01	Sablè100	8
01PLC40130CHM4	R2	700mA	48W	6005lm	2200K	As. Str	ST-01	Sablè100	8
01PLC40132CHM4	R2	700mA	48W	6005lm	2200K	As. Str	ME-01	Sablè100	8
01PLC40131CHM4	R2	700mA	48W	6005lm	2200K	As. Str	LA-01	Sablè100	8
01PLC40137CHM4	R2	700mA	48W	6005lm	2200K	As.	LT-06	Sablè100	8
01PLD60035CHM4	R3	700mA	72W	12410lm	4000K	Roto	RS-01	Sablè100	8
01PLD60030CHM4	R3	700mA	72W	12410lm	4000K	As. Str	ST-01	Sablè100	8
01PLD60032CHM4	R3	700mA	72W	12410lm	4000K	As. Str	ME-01	Sablè100	8
01PLD60031CHM4	R3	700mA	72W	12410lm	4000K	As. Str	LA-01	Sablè100	8
01PLD60037CHM4	R3	700mA	72W	12410lm	4000K	As.	LT-06	Sablè100	8
01PLD60935CHM4	R3	700mA	72W	11580lm	3000K	Roto	RS-01	Sablè100	8
01PLD60930CHM4	R3	700mA	72W	11580lm	3000K	As. Str	ST-01	Sablè100	8
01PLD60932CHM4	R3	700mA	72W	11580lm	3000K	As. Str	ME-01	Sablè100	8
01PLD60931CHM4	R3	700mA	72W	11580lm	3000K	As. Str	LA-01	Sablè100	8
01PLD60937CHM4	R3	700mA	72W	11580lm	3000K	As.	LT-06	Sablè100	8
01PLD60135CHM4	R3	700mA	72W	8965lm	2200K	Roto	RS-01	Sablè100	8
01PLD60130CHM4	R3	700mA	72W	8965lm	2200K	As. Str	ST-01	Sablè100	8
01PLD60132CHM4	R3	700mA	72W	8965lm	2200K	As. Str	ME-01	Sablè100	8
01PLD60131CHM4	R3	700mA	72W	8965lm	2200K	As. Str	LA-01	Sablè100	8
01PLD60137CHM4	R3	700mA	72W	8965lm	2200K	As.	LT-06	Sablè100	8

Optics As. Str.	Example
0	700mA* Standard DALI / MID reduction 70% 01PLB20035CHM4
5	525mA* Standard DALI / MID reduction 70% 01PLB25035CHM4
3	350mA* Standard DALI / MID reduction 70% 01PLB23035CHM4

*Custom programmable

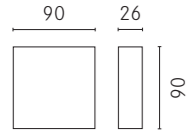
Poli Accessories



Code	Description	Color
01PL900C0	Cappello Decorative upper cover	Sablè100

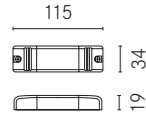
Product Codes

Sans Serif SQ Cariboni



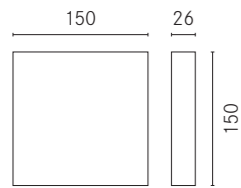
Code	Source	mA	W	lm	K	Cat. Optics	Optics	Color	Kg
06SS1A83047D	8 LED	350mA	4.5W	700lm	4000K	As. Wide	AS-D	RAL9003	0.5
06SS1A83047A	8 LED	350mA	4.5W	700lm	4000K	As. Wide	AS-D	RAL9006	0.5
06SS1A83047C	8 LED	350mA	4.5W	700lm	4000K	As. Wide	AS-D	Sablè100	0.5
06SS1A83047U	8 LED	350mA	4.5W	700lm	4000K	As. Wide	AS-D	Corten	0.5
06SS1A83947D	8 LED	350mA	4.5W	645lm	3000K	As. Wide	AS-D	RAL9003	0.5
06SS1A83947A	8 LED	350mA	4.5W	645lm	3000K	As. Wide	AS-D	RAL9006	0.5
06SS1A83947C	8 LED	350mA	4.5W	645lm	3000K	As. Wide	AS-D	Sablè100	0.5
06SS1A83947U	8 LED	350mA	4.5W	645lm	3000K	As. Wide	AS-D	Corten	0.5

Sans Serif SQ Accessories



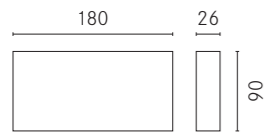
Code	Description	Color
06SS900X0	B184 Driver IP20 350mA 15W, massimo 3 Sans Serif SQ ON-OFF <i>B184 Driver IP20 350mA 15W, max 3 Sans Serif SQ ON-OFF</i>	Sablè100

Sans Serif MQ Cariboni



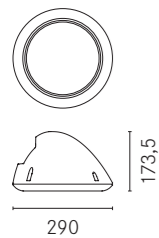
Code	Source	mA	W	lm	K	Cat. Optics	Optics	Color	Kg
06SS2A84047D	8 LED	500mA	6.5W	950lm	4000K	As. Wide	AS-D	RAL9003	2
06SS2A84047A	8 LED	500mA	6.5W	950lm	4000K	As. Wide	AS-D	RAL9006	2
06SS2A84047C	8 LED	500mA	6.5W	950lm	4000K	As. Wide	AS-D	Sablè100	2
06SS2A84047U	8 LED	500mA	6.5W	950lm	4000K	As. Wide	AS-D	Corten	2
06SS2A84947D	8 LED	500mA	6.5W	880lm	3000K	As. Wide	AS-D	RAL9003	2
06SS2A84947A	8 LED	500mA	6.5W	880lm	3000K	As. Wide	AS-D	RAL9006	2
06SS2A84947C	8 LED	500mA	6.5W	880lm	3000K	As. Wide	AS-D	Sablè100	2
06SS2A84947U	8 LED	500mA	6.5W	880lm	3000K	As. Wide	AS-D	Corten	2

Sans Serif MR Cariboni



Code	Source	mA	W	lm	K	Cat. Optics	Optics	Color	Kg
06SS3A84047D	8 LED	500mA	6.5W	950lm	4000K	As. Wide	AS-D	RAL9003	2
06SS3A84047A	8 LED	500mA	6.5W	950lm	4000K	As. Wide	AS-D	RAL9006	2
06SS3A84047C	8 LED	500mA	6.5W	950lm	4000K	As. Wide	AS-D	Sablè100	2
06SS3A84047U	8 LED	500mA	6.5W	950lm	4000K	As. Wide	AS-D	Corten	2
06SS3A84947D	8 LED	500mA	6.5W	880lm	3000K	As. Wide	AS-D	RAL9003	2
06SS3A84947A	8 LED	500mA	6.5W	880lm	3000K	As. Wide	AS-D	RAL9006	2
06SS3A84947C	8 LED	500mA	6.5W	880lm	3000K	As. Wide	AS-D	Sablè100	2
06SS3A84947U	8 LED	500mA	6.5W	880lm	3000K	As. Wide	AS-D	Corten	2

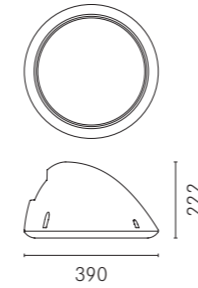
Sigma Street Small Cariboni



Code	Source	mA	W	lm	K	Cat. Optics	Optics	Color	Kg
06SG3B20030CHM4	LED R1	700mA	24W	4210lm	4000K	As. Str.	ST-01	Sablè100	4
06SG3B20031CHM4	LED R1	700mA	24W	4210lm	4000K	As. Str.	LA-01	Sablè100	4
06SG3C40030CHM4	LED R2	700mA	48W	8285lm	4000K	As. Str.	ST-01	Sablè100	4
06SG3C40031CHM4	LED R2	700mA	48W	8285lm	4000K	As. Str.	LA-01	Sablè100	4
06SG3B20930CHM4	LED R1	700mA	24W	3930lm	3000K	As. Str.	ST-01	Sablè100	4
06SG3B20931CHM4	LED R1	700mA	24W	3930lm	3000K	As. Str.	LA-01	Sablè100	4
06SG3C40930CHM4	LED R2	700mA	48W	7735lm	3000K	As. Str.	ST-01	Sablè100	4
06SG3C40931CHM4	LED R2	700mA	48W	7735lm	3000K	As. Str.	LA-01	Sablè100	4

Product Codes

Sigma Street Medium Cariboni



Code	Source	mA	W	lm	K	Cat. Optics	Optics	Color	Kg
06SG4C40031CHM4	LED R2	700mA	48W	8445lm	4000K	As. Str.	LA-01	Sablè100	8
06SG4C40032CHM4	LED R2	700mA	48W	8445lm	4000K	As. Str.	ME-01	Sablè100	8
06SG4C40037CHM4	LED R2	700mA	48W	8445lm	4000K	As.	LT-06	Sablè100	8
06SG4D60031CHM4	LED R3	700mA	72W	12515lm	4000K	As. Str.	LA-01	Sablè100	8
06SG4D60032CHM4	LED R3	700mA	72W	12515lm	4000K	As. Str.	ME-01	Sablè100	8
06SG4D60037CHM4	LED R3	700mA	72W	12515lm	4000K	As.	LT-06	Sablè100	8
06SG4E80031CHM4	LED R4	700mA	95.5W	16390lm	4000K	As. Str.	LA-01	Sablè100	8
06SG4E80032CHM4	LED R4	700mA	95.5W	16390lm	4000K	As. Str.	ME-01	Sablè100	8
06SG4E80037CHM4	LED R4	700mA	95.5W	16390lm	4000K	As.	LT-06	Sablè100	8
06SG4C40931CHM4	LED R2	700mA	48W	7885lm	3000K	As. Str.	LA-01	Sablè100	8
06SG4C40932CHM4	LED R2	700mA	48W	7885lm	3000K	As. Str.	ME-01	Sablè100	8
06SG4C40937CHM4	LED R2	700mA	48W	7885lm	3000K	As.	LT-06	Sablè100	8
06SG4D60931CHM4	LED R3	700mA	72W	11680lm	3000K	As. Str.	LA-01	Sablè100	8
06SG4D60932CHM4	LED R3	700mA	72W	11680lm	3000K	As. Str.	ME-01	Sablè100	8
06SG4D60937CHM4	LED R3	700mA	72W	11680lm	3000K	As.	LT-06	Sablè100	8
06SG4E80931CHM4	LED R4	700mA	95.5W	15300lm	3000K	As. Str.	LA-01	Sablè100	8
06SG4E80932CHM4	LED R4	700mA	95.5W	15300lm	3000K	As. Str.	ME-01	Sablè100	8
06SG4E80937CHM4	LED R4	700mA	95.5W	15300lm	3000K	As.	LT-06	Sablè100	8

Optics As. Str.	Example
0	700mA* Standard DALI / MID reduction 70% 06SG4C40031CHM4
5	525mA* Standard DALI / MID reduction 70% 06SG4C45031CHM4
3	350mA* Standard DALI / MID reduction 70% 06SG4C43031CHM4

*Custom programmable

Optics Legend

Cat. Optics	Optics	L/H	IT	EN
As.	LT-06	2	Asimmetrica	Asymmetrical
As. Str.	LA-01	1,25	Asimmetrica stradale	Asymmetrical street
As. Str.	ME-01	1	Asimmetrica stradale	Asymmetrical street
As. Str.	ST-01	0,75	Asimmetrica stradale	Asymmetrical street
As. Wide	AS-D		Asimmetrica diffondente	Asymmetrical wide beam
Roto	RS-01		Rotosimmetrica	Rotosymmetrical

Color Legend

Color	IT	EN
RAL9006	Grigio RAL9006	Grey RAL9006
RAL9003	Bianco RAL9003	White RAL9003
Sablé100	Sablé100 Noir	Dark grey Sablé100 Noir
Corten	Corten	Corten

Associations and Certifications



L'Azienda è sponsor dell'Associazione Italiana di Illuminazione.
Sponsor Company of Italian Lighting Association.



UAI Certificazione rilasciata dall'Associazione Unione Astrofili Italiani agli apparecchi valutati anti-inquinamento luminoso.
UAI Certification issued by the Italian Astronomy Lovers Union association for those fixtures which are esteemed as "anti-lighting-pollution".



Associazione Nazionale Produttori Illuminazione.
National Association Lighting Manufacturer.



L'Azienda è sponsor dell'Associazione francese dei designer della luce e dell'illuminazione.
Sponsor Company of French Lighting designer's Association.



Consorzio per la raccolta e lo smaltimento delle apparecchiature di illuminazione.
Consortium for collection and waste of lighting system equipments.



Società Austriaca di Illuminotecnica, si pone come principale obiettivo il mantenimento e la promozione dell'intero settore dell'illuminazione e dell'illuminotecnica sia a livello teorico che pratico.
The Austrian Light Engineering Society focuses on the maintenance and promotion of the whole lighting sector and light engineering both at a theoretical and practical level.



UNI Ente Nazionale Italiano di Unificazione.
UNI Italian National Unification Authority.



Società Italiana Gallerie.
Italian Tunnelling Society.



Certificazione di conformità europea. Sostituisce tutte le omologazioni normative nazionali in base alla norma europea EN 60598.
European conformity declaration. It substitutes any national norm approval, as per European norm EN 60598.



Il marchio CSQ/IQNET è valido in tutto il mondo. Indica che l'azienda ha ottenuto la certificazione aziendale del Sistema di Qualità in conformità alla norma UNI EN ISO 9001: 2015.
CSQ/IQNET mark is valid all over the world. It means that Company achieved business certification of Quality System in conformity with UNI EN ISO 9001:2015 norm.



ISO 14001 prevista per il 2020.
ISO 14001 Projected 2020's.

Customers' Testing Facilities - Laboratorio fotometrico e sicurezza certificato.
Customers' Testing Facilities - Photometrical and security laboratory certified.



I certificati
La sede di Osnago adotta un sistema di gestione per la qualità secondo norma UNI EN ISO 9000:2015 al fine di accrescere la soddisfazione del cliente. Certificato CSQ 9130.CAIL Certificato IQNET IT-35272.

The certificates
The Osnago headquarter adopts a quality management system in conformity with the UNI EN ISO 9000:2015 norms, in order to increase the customer's satisfaction. CSQ quality certificate: 9130.CAIL IQNET quality certificate: IT-35272.

Credits

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Post-production:
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