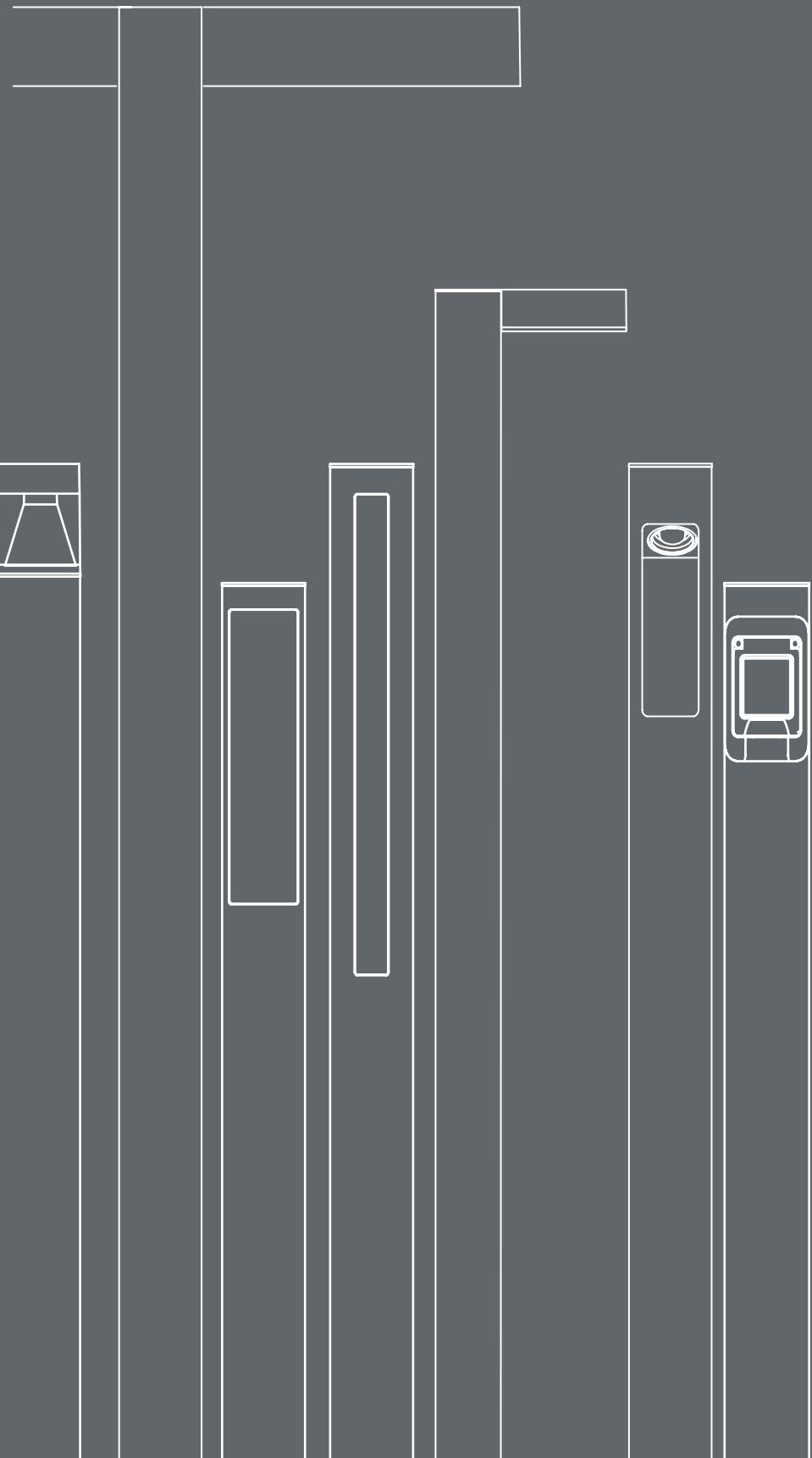
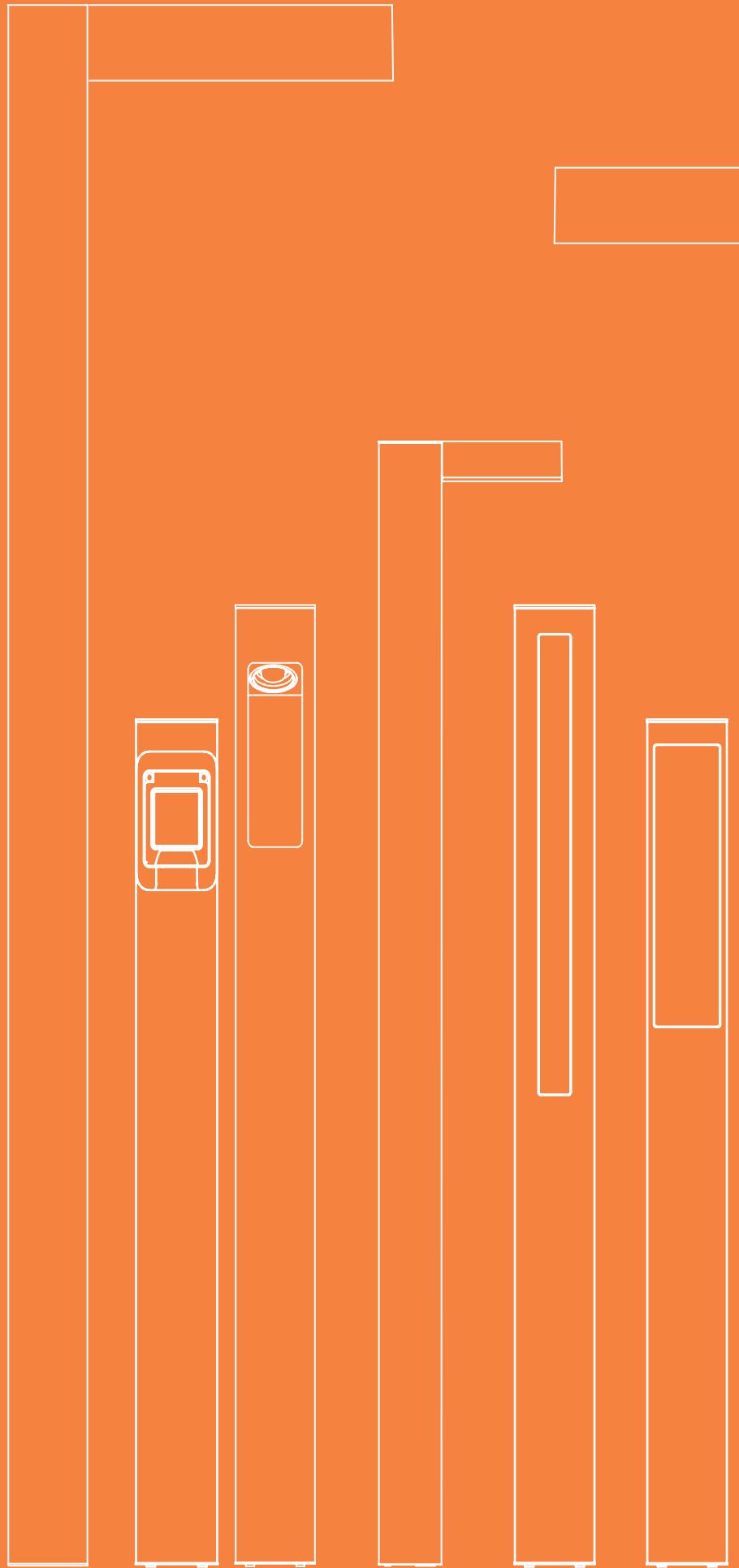


Delux



 mareco LUCE



Iconografia Iconography



A parete
Wall installation



A terra
Ground installation



Per esterno
Outdoor installation



Grado di protezione IP
IP protection degree



Indice di resa cromatica
Colour Rendering Index



Resistenza agli urti
Impact resistance



Temperatura colore
Colour temperature



Rischio fotobiologico
Photobiological risk



Alimentazione
Supply tension



Isolamento Classe I
Insulation Class I



Step MacAdam
Step MacAdam



Anni di garanzia
Year warranty



Conforme alle Direttive EU
In conformity with EU Directives



Controllo remoto con Wi-Fi
modalità: dimmerabile
*Remote control with Wi-Fi
mode: dimmable*



Isolamento Classe II
Insulation Class II



Controllo remoto con Wi-Fi
modalità: ON/OFF
*Remote control with Wi-Fi
mode: ON/OFF*



Delux Up & TP
lo sguardo al futuro
dell'illuminazione

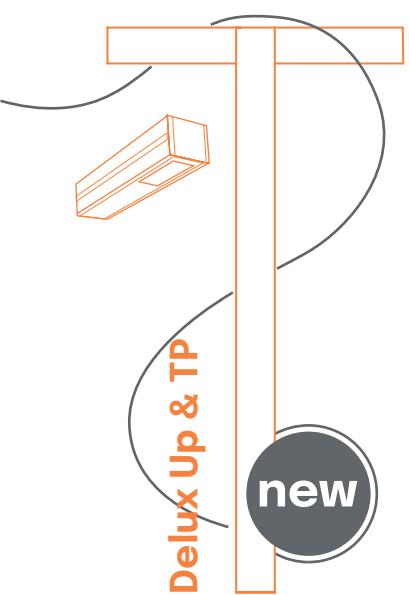
Delux Up & TP
*a glimpse into the
future of lighting*



La linea Delux ora
con possibilità di
controllo remoto
con Wi-Fi

*The Delux line now
offers remote control
via Wi-Fi*

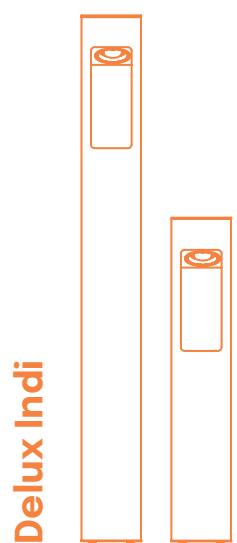
pag. 6 - 15



pag. 16



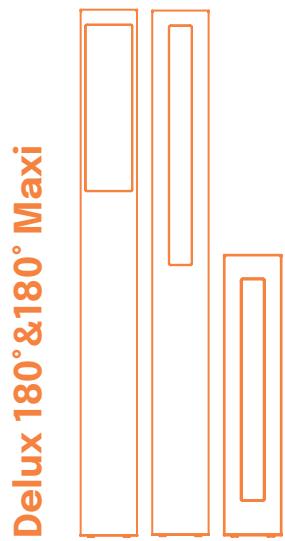
pag. 17



pag. 18 - 19



pag. 20 - 21



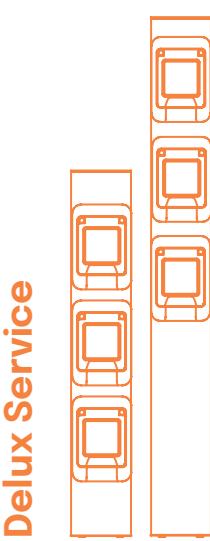
pag. 22 - 23



pag. 24 - 25



pag. 26 - 27



La luce che si adatta alle tue idee
Light that adapts to your ideas

Delux Up

+ accessorio Palo
+ Pole accessory

Palo Delux nasce dall'esigenza di completare e ampliare la gamma Delux offrendo una soluzione versatile e accessibile per l'illuminazione di spazi esterni realizzato in alluminio estruso anodizzato verniciato a polvere con staffa per fissaggio e flangia in acciaio inox. La famiglia si compone principalmente di due versioni: un testapalo per palo tondo diametro 60mm in utilizzo a 1 o 2 luci ed un wall che, oltre a parete, può essere accoppiato con diversi pali dedicati, flangiati e da interro, in utilizzo sempre a 1 luce o a T. Una proposta pensata per rispondere a diverse esigenze applicative che integra i nuovi cablaggi a controllo remoto, confermando l'attenzione di Mareco Luce verso l'evoluzione tecnologica e la semplificazione della gestione impiantistica.

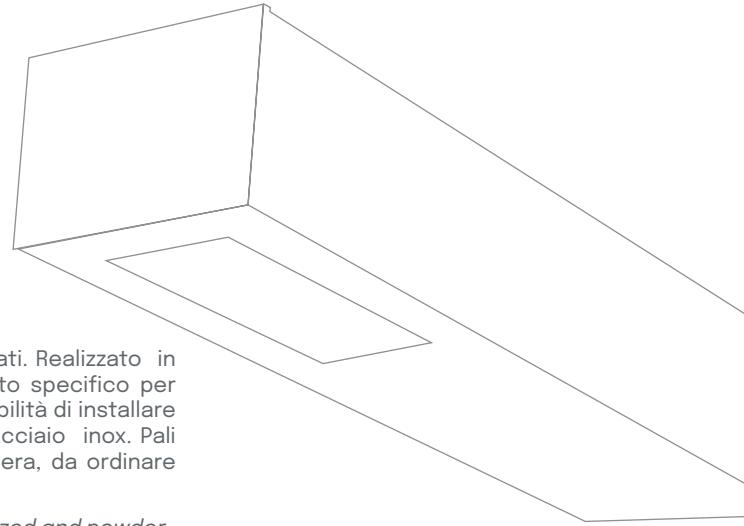
Palo Delux was created to complete and expand the Delux range, offering a versatile and affordable solution for outdoor lighting. It is made of powder-coated anodised extruded aluminium with a stainless steel mounting bracket and flange. The range mainly consists of two versions: a pole-mounted version for 60 mm diameter round poles, available with 1 or 2 lights, and a wall-mounted version which, in addition to being mounted on walls, can be paired with various dedicated poles, flanged and ground-mounted, again available with 1 light or T-shaped. A proposal designed to meet different application needs, integrating new remote control wiring, confirming Mareco Luce's focus on technological evolution and simplification of system management.



Delux Up

Apparecchio d'arredo urbano per installazione a parete o su pali dedicati. Realizzato in alluminio estruso anodizzato e verniciato a polvere, con pretrattamento specifico per esterni. Lente in PMMA trasparente, inalterabile ai raggi UV con possibilità di installare ottiche particolari su richiesta. Staffa per fissaggio a parete in acciaio inox. Pali dedicati a sezione quadrata, da interro o flangiati con o senza morsettiera, da ordinare separatamente. Possibilità di controllo remoto con Wi-Fi.

Urban lighting fixture for wall or pole installation. Made of extruded anodized and powder-coated aluminum, pre-treated specifically for outdoor use. Transparent, UV-resistant PMMA lens. Stainless steel wall mounting bracket. Dedicated square poles, for in-ground installation or flanged mounting, with or without a terminal block, must be ordered separately. Remote control via Wi-Fi.



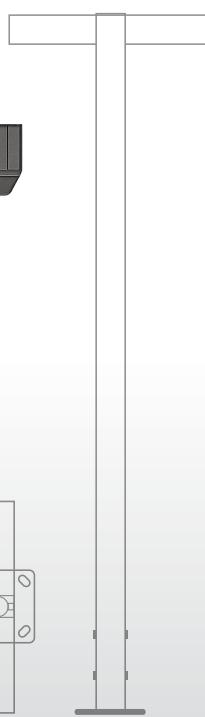
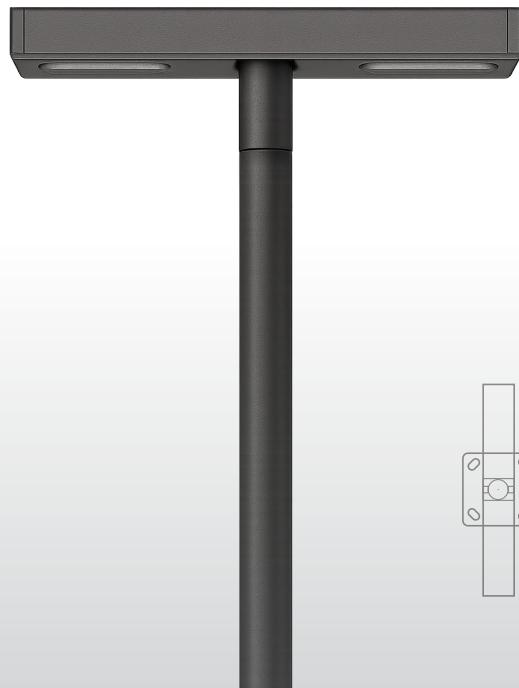
Delux Testapalo

Apparecchio d'arredo urbano singolo o doppio per installazione su pali Ø 60 mm. Realizzato in alluminio estruso anodizzato e verniciato a polvere, con pretrattamento specifico per esterni. Lente in PMMA trasparente, inalterabile ai raggi UV con possibilità di installare ottiche particolari su richiesta. Staffa per fissaggio a palo in acciaio inox e verniciata a polvere. Possibilità di controllo remoto con Wi-Fi.

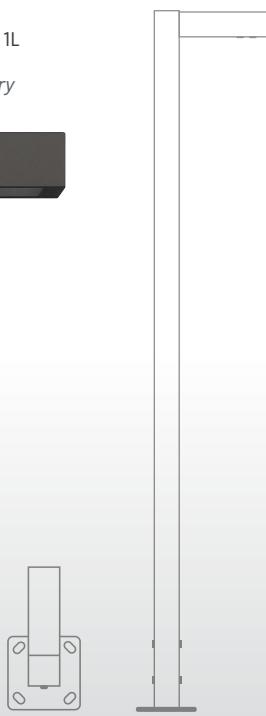
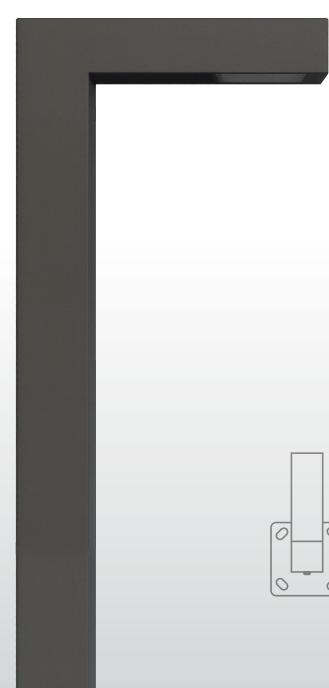
Single or double street furniture fixture for installation on Ø 60 mm poles. Made of extruded anodized aluminum and powder coated, with specific pre-treatment for outdoor use. Transparent PMMA lens, UV resistant, with the possibility of installing special optics on request. Stainless steel pole mounting bracket, powder coated. Remote control via Wi-Fi.

Un apparecchio, infinite possibilità
One device, endless possibilities

Delux Testapalo 2 luci
su palo Ø 60 mm
Delux Testapalo with 2 lights
on pole Ø 60 mm



Delux Up
+ accessorio Palo System B 1L
Delux Up
+ Palo System B 1L accessory



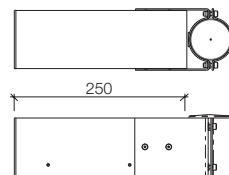


Delux Testapalo

Alu
Aluminum

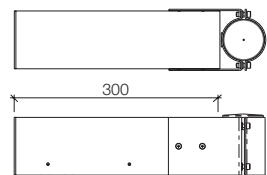
Delux Testapalo è predisposto esclusivamente per il montaggio su pali cilindrici Ø 60 mm.
Possibilità di installare ottiche particolari su richiesta.

Delux Testapalo is designed exclusively for mounting on cylindrical poles with a diameter of 60 mm. Possibility of installing special optics on request.



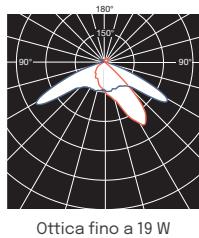
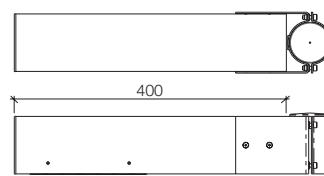
RAL 7016
Antracite
Anthracite

Cor-ten
Rust

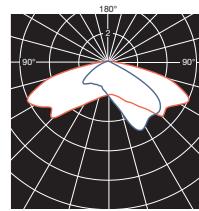


RAL 9006
Grigio
Grey

new
RAL 9016
Bianco
White



Ottica fino a 19 W
Optics up to 19 W



Ottica 27 W
Optics 27 W

Control with
Wi-Fi

Version	Power	Kelvin	Output	Dimmable driver					
Delux Testapalo d.60 1L c/lente stradale 250 mm	10 W	3000 K	1080 lm	---	100-1231184S	100-1231184J	100-1231184M	100-1231184B	1
		4000 K	1215 lm	---	100-1231182S	100-1231182J	100-1231182M	100-1231182B	1
		3000 K	1080 lm	DALI	100-123117DS	100-123117DJ	100-123117DM	100-123117DB	1
		4000 K	1215 lm	DALI	100-123117FS	100-123117FJ	100-123117FM	100-123117FB	1
		3000 K	1080 lm	WI-FI (ON/OFF - DIMM)	100-123119HS	100-123119HJ	100-123119HM	100-123119HB	1
		4000 K	1215 lm	WI-FI (ON/OFF - DIMM)	100-123119GS	100-123119GJ	100-123119GM	100-123119GB	1
Delux Testapalo d.60 1L c/lente stradale 300 mm	19 W	3000 K	2160 lm	---	100-1232184S	100-1232184J	100-1232184M	100-1232184B	1
		4000 K	2250 lm	---	100-1232182S	100-1232182J	100-1232182M	100-1232182B	1
		3000 K	2160 lm	DALI	100-123217DS	100-123217DJ	100-123217DM	100-123217DB	1
		4000 K	2250 lm	DALI	100-123217FS	100-123217FJ	100-123217FM	100-123217FB	1
		3000 K	2160 lm	WI-FI (ON/OFF - DIMM)	100-123219HS	100-123219HJ	100-123219HM	100-123219HB	1
		4000 K	2250 lm	WI-FI (ON/OFF - DIMM)	100-123219GS	100-123219GJ	100-123219GM	100-123219GB	1
Delux Testapalo d.60 1L c/lente stradale 400 mm	27 W	3000 K	3688 lm	---	100-1233184S	100-1233184J	100-1233184M	100-1233184B	1
		4000 K	3880 lm	---	100-1233182S	100-1233182J	100-1233182M	100-1233182B	1
		3000 K	3688 lm	DALI	100-123317DS	100-123317DJ	100-123317DM	100-123317DB	1
		4000 K	3880 lm	DALI	100-123317FS	100-123317FJ	100-123317FM	100-123317FB	1
		3000 K	3688 lm	WI-FI (ON/OFF - DIMM)	100-123319HS	100-123319HJ	100-123319HM	100-123319HB	1
		4000 K	3880 lm	WI-FI (ON/OFF - DIMM)	100-123319GS	100-123319GJ	100-123319GM	100-123319GB	1

Descrizione accessori Accessoriers description

Type

Code



Controller Wi-Fi ON/OFF (per utilizzo centralizzato)
Controller Wi-Fi ON/OFF (for centralized use)

Optional

100-CS160025

1

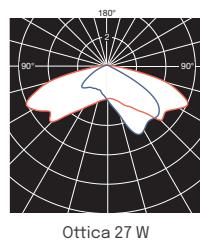
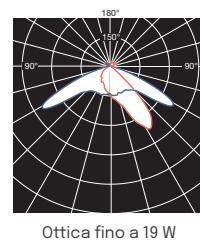
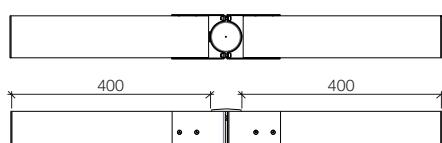
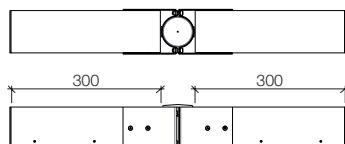
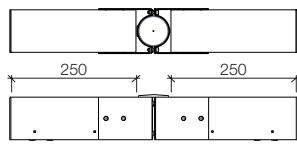
Esempio di composizione
Delux Testapalo su palo Ø 60 mm

Example of composition
Deluxe pole head on pole Ø 60 mm

Installazione a 1 luce
Single light installation

Installazione a 2 luci
2-light installation

Installazione a 2 luci sfalsate
Installation with 2 staggered lights



Version	Power	Kelvin	Output	Dimmable driver					
Delux Testapalo d.60 2L c/lente stradale 250 mm	2x10 W	3000 K	2x1080 lm	---	100-1235184S	100-1235184J	100-1235184M	100-1235184B	1
		4000 K	2x1215 lm	---	100-1235182S	100-1235182J	100-1235182M	100-1235182B	1
		3000 K	2x1080 lm	DALI	100-123517DS	100-123517DJ	100-123517DM	100-123517DB	1
		4000 K	2x1215 lm	DALI	100-123517FS	100-123517FJ	100-123517FM	100-123517FB	1
		3000 K	2x1080 lm	WI-FI (ON/OFF - DIMM)	100-123519HS	100-123519HJ	100-123519HM	100-123519HB	1
		4000 K	2x1215 lm	WI-FI (ON/OFF - DIMM)	100-123519GS	100-123519GJ	100-123519GM	100-123519GB	1
Delux Testapalo d.60 2L c/lente stradale 300 mm	2x19 W	3000 K	2x2160 lm	---	100-1236184S	100-1236184J	100-1236184M	100-1236184B	1
		4000 K	2x2250 lm	---	100-1236182S	100-1236182J	100-1236182M	100-1236182B	1
		3000 K	2x2160 lm	DALI	100-123617DS	100-123617DJ	100-123617DM	100-123617DB	1
		4000 K	2x2250 lm	DALI	100-123617FS	100-123617FJ	100-123617FM	100-123617FB	1
		3000 K	2x2160 lm	WI-FI (ON/OFF - DIMM)	100-123619HS	100-123619HJ	100-123619HM	100-123619HB	1
		4000 K	2x2250 lm	WI-FI (ON/OFF - DIMM)	100-123619GS	100-123619GJ	100-123619GM	100-123619GB	1
Delux Testapalo d.60 2L c/lente stradale 400 mm	2x27 W	3000 K	2x3688 lm	---	100-1237184S	100-1237184J	100-1237184M	100-1237184B	1
		4000 K	2x3880 lm	---	100-1237182S	100-1237182J	100-1237182M	100-1237182B	1
		3000 K	2x3688 lm	DALI	100-123717DS	100-123717DJ	100-123717DM	100-123717DB	1
		4000 K	2x3880 lm	DALI	100-123717FS	100-123717FJ	100-123717FM	100-123717FB	1
		3000 K	2x3688 lm	WI-FI (ON/OFF - DIMM)	100-123719HS	100-123719HJ	100-123719HM	100-123719HB	1
		4000 K	2x3880 lm	WI-FI (ON/OFF - DIMM)	100-123719GS	100-123719GJ	100-123719GM	100-123719GB	1

Descrizione accessori Accessoires description

Type

Code

Controller Wi-Fi ON/OFF (per utilizzo centralizzato)
Controller Wi-Fi ON/OFF (for centralized use)

Optional

100-CS160025

1

Installazione / Installation



Dettagli tecnici / Technical details



Delux Up

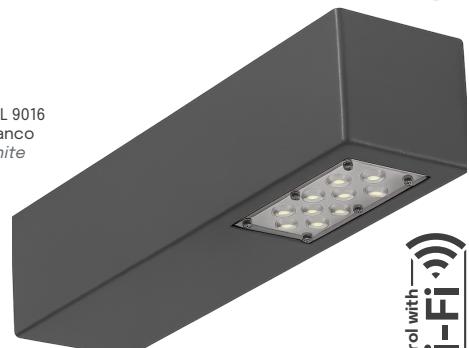
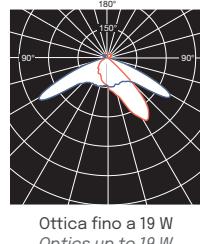
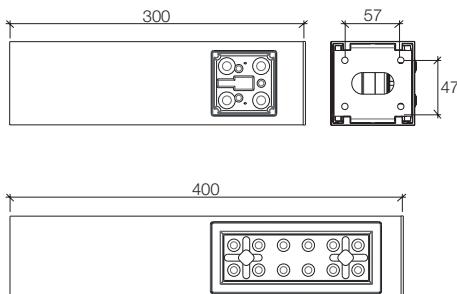
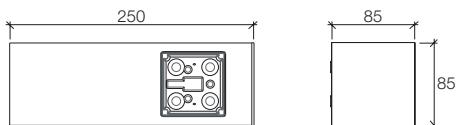
Alu
Aluminum

RAL 7016
Antracite
Anthracite

Cor-ten
Rust

RAL 9006
Grigio
Grey

new
RAL 9016
Bianco
White



Control with
Wi-Fi

Version	Power	Kelvin	Output	Dimmable driver	Type	Type	Type	Type	Code
Delux Up 250 mm	10 W	3000 K	1080 lm	---	100-1221184S	100-1221184J	100-1221184M	100-1221184B	1
		4000 K	1215 lm	---	100-1221182S	100-1221182J	100-1221182M	100-1221182B	1
		3000 K	1080 lm	DALI	100-122117DS	100-122117DJ	100-122117DM	100-122117DB	1
		4000 K	1215 lm	DALI	100-122117FS	100-122117FJ	100-122117FM	100-122117FB	1
		3000 K	1080 lm	WI-FI (ON/OFF - DIMM)	100-122119HS	100-122119HJ	100-122119HM	100-122119HB	1
		4000 K	1215 lm	WI-FI (ON/OFF - DIMM)	100-122119GS	100-122119GJ	100-122119GM	100-122119GB	1
Delux Up 300 mm	19 W	3000 K	2160 lm	---	100-1222184S	100-1222184J	100-1222184M	100-1222184B	1
		4000 K	2250 lm	---	100-1222182S	100-1222182J	100-1222182M	100-1222182B	1
		3000 K	2160 lm	DALI	100-122217DS	100-122217DJ	100-122217DM	100-122217DB	1
		4000 K	2250 lm	DALI	100-122217FS	100-122217FJ	100-122217FM	100-122217FB	1
		3000 K	2160 lm	WI-FI (ON/OFF - DIMM)	100-122219HS	100-122219HJ	100-122219HM	100-122219HB	1
		4000 K	2250 lm	WI-FI (ON/OFF - DIMM)	100-122219GS	100-122219GJ	100-122219GM	100-122219GB	1
Delux Up 400 mm	27 W	3000 K	3688 lm	---	100-1223184S	100-1223184J	100-1223184M	100-1223184B	1
		4000 K	3880 lm	---	100-1223182S	100-1223182J	100-1223182M	100-1223182B	1
		3000 K	3688 lm	DALI	100-122317DS	100-122317DJ	100-122317DM	100-122317DB	1
		4000 K	3880 lm	DALI	100-122317FS	100-122317FJ	100-122317FM	100-122317FB	1
		3000 K	3688 lm	WI-FI (ON/OFF - DIMM)	100-122319HS	100-122319HJ	100-122319HM	100-122319HB	1
		4000 K	3880 lm	WI-FI (ON/OFF - DIMM)	100-122319GS	100-122319GJ	100-122319GM	100-122319GB	1

Descrizione accessori / Accessoriers description

Controller Wi-Fi ON/OFF (per utilizzo centralizzato) Controller Wi-Fi ON/OFF (for centralized use)	Type	Optional	100-CS160025	1
Palo Delux SYS A (da interro) Delux SYS A Pole (for underground)	Type	Optional	pag. 11-12	1
Palo Delux SYS B (con flangia) Delux SYS B Pole (with flange)	Type	Optional	pag. 11-12	1



Accessorio per Delux Up Accessory for Delux Up

Palo Delux

Alu
Aluminum

RAL 7016
Antracite
Anthracite

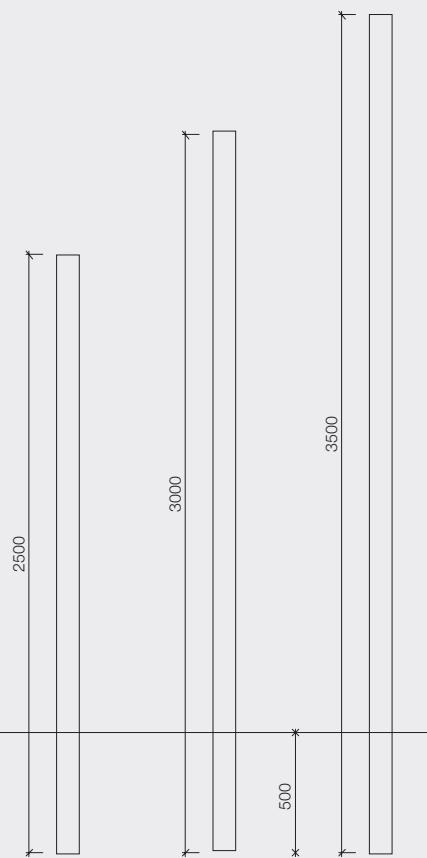
Cor-ten
Rust

RAL 9006
Grigio
Grey

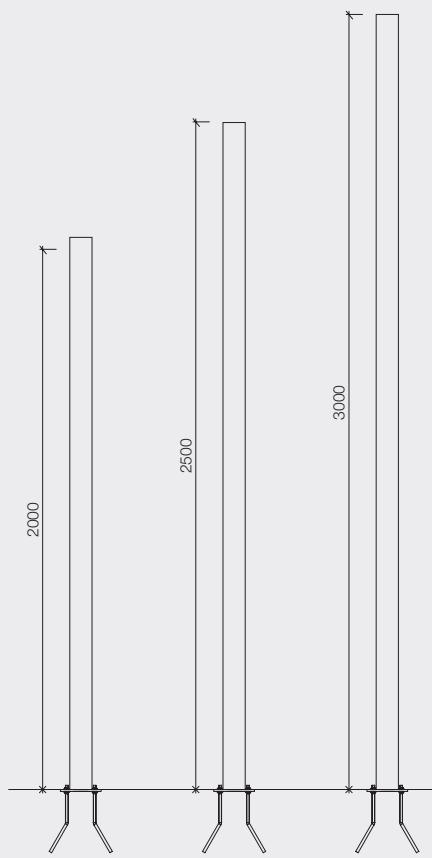
new

RAL 9016
Bianco
White

Palo Delux
System A



Palo Delux
System B



Esempio di composizione
Example of composition

Installazione 1 luce
1 light installation



Installazione a "T"
T-shaped installation

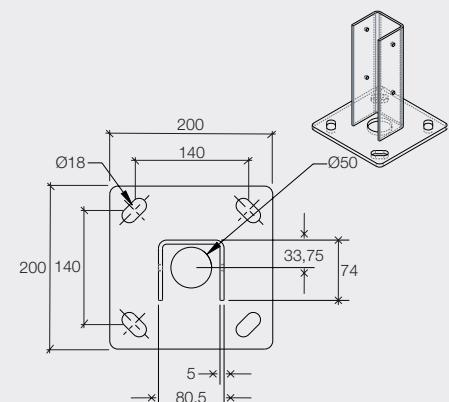


Composizione consigliata a 1L o "T"
Recommended composition at 1L or 'T'

Palo Delux 2000 mm + Delux Up 250 mm

Palo Delux 2500 mm + Delux Up 300 mm

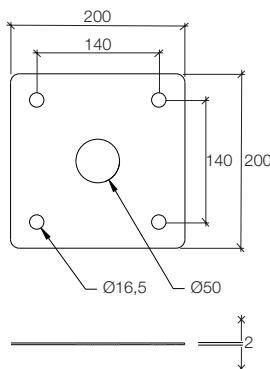
Palo Delux 3000 mm + Delux Up 400 mm



Version	Size	Terminal block					
Palo Delux System A 1L (da interro)	h2000ft (2500tot)	NO	100-122000S	100-122000J	100-122000M	100-122000B	1
		SI	100-122001S	100-122001J	100-122001M	100-122001B	1
	h2500ft (3000tot)	NO	100-122010S	100-122010J	100-122010M	100-122010B	1
		SI	100-122011S	100-122011J	100-122011M	100-122011B	1
Palo Delux System A T (da interro)	h3000ft (3500tot)	NO	100-122020S	100-122020J	100-122020M	100-122020B	1
		SI	100-122021S	100-122021J	100-122021M	100-122021B	1
	h2000ft (2500tot)	NO	100-122000TS	100-122000TJ	100-122000TM	100-122000TB	1
		SI	100-122001TS	100-122001TJ	100-122001TM	100-122001TB	1
Palo Delux System A T (da interro)	h2500ft (3000tot)	NO	100-122010TS	100-122010TJ	100-122010TM	100-122010TB	1
		SI	100-122011TS	100-122011TJ	100-122011TM	100-122011TB	1
	h3000ft (3500tot)	NO	100-122020TS	100-122020TJ	100-122020TM	100-122020TB	1
		SI	100-122021TS	100-122021TJ	100-122021TM	100-122021TB	1

Version	Size	Terminal block					
Palo Delux System B 1L (c/flangia)	h2000	NO	100-123000S	100-123000J	100-123000M	100-123000B	1
		SI	100-123001S	100-123001J	100-123001M	100-123001B	1
	h2500	NO	100-123010S	100-123010J	100-123010M	100-123010B	1
		SI	100-123011S	100-123011J	100-123011M	100-123011B	1
Palo Delux System B T (c/flangia)	h3000	NO	100-123020S	100-123020J	100-123020M	100-123020B	1
		SI	100-123021S	100-123021J	100-123021M	100-123021B	1
	h2000	NO	100-123000TS	100-123000TJ	100-123000TM	100-123000TB	1
		SI	100-123001TS	100-123001TJ	100-123001TM	100-123001TB	1
Palo Delux System B T (c/flangia)	h2500	NO	100-123010TS	100-123010TJ	100-123010TM	100-123010TB	1
		SI	100-123011TS	100-123011TJ	100-123011TM	100-123011TB	1
	h3000	NO	100-123020TS	100-123020TJ	100-123020TM	100-123020TB	1
		SI	100-123021TS	100-123021TJ	100-123021TM	100-123021TB	1

Kit controflangia Counterflange kit



Descrizione accessori Accessoires description

kit controflangia e tirafondi per Palo Delux System B
Counter flange and anchor bolts kit for Palo Delux System B

Type

Code

Compulsory

450-40000010

1



Ogni esigenza trova la sua soluzione *Every need has its solution*



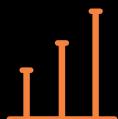
Differenti potenze e relativi flussi
Different power ratings and relative flows



Differenti lenti
Different lenses



Differenti tonalità di led
Different LED colours



Differenti altezze pali
Different pole heights



Possibilità di installare i bracci a differenti altezze e sfalsati
Option to install arms at different heights and staggered



Possibilità di installare su palo tutti i moduli luminosi Delux
Option to install all Delux series lighting modules on poles

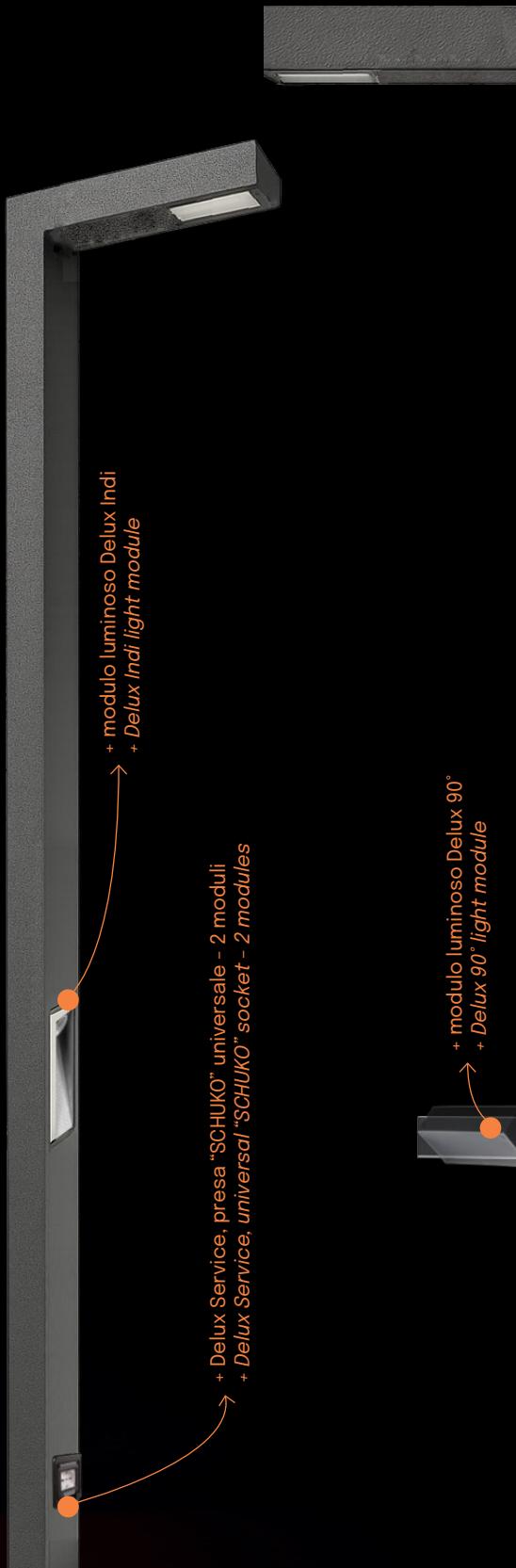


Possibilità di installare i moduli Delux Service
Option to install Delux Service modules

Soluzioni personalizzate

Customisation examples

Delux Up a 1L + accessorio Palo Delux
Delux Up 1L + Pole Delux accessory



Delux Up a "T" + accessorio Palo Delux
Delux Up in a "T" shape + Pole Delux accessory



Delux Up a 1L sfalsate + accessorio Palo Delux
Delux Up 1L staggered + Pole Delux accessory





Delux Round

Alu
Aluminium

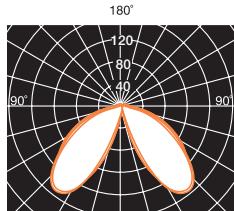
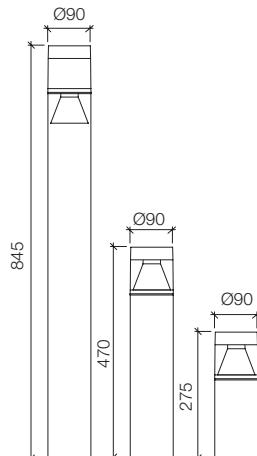
Bollard a sezione circolare in alluminio estruso anodizzato e verniciato a polvere con trattamento specifico per esterni. Parte superiore in pressofusione di alluminio e base per installazione su plinto/pavimentazione in tecnopolimero rinforzato. Diffusore in PMMA trasparente inalterabile ai raggi UV e circuito led a tensione di rete. Completo di pressacavo metallico PG9 e cavo H05RN-F 3x0,75 mm². Parzializzatore di luce a 180° da ordinare separatamente. Possibilità di controllo remoto con Wi-Fi.

Round shaped bollard in extruded aluminium anodised and powder-coated with pre-treatment specific for outdoor. Top cover in diecast aluminium and base for plinth/floor installation in reinforced thermoplastic. Transparent PMMA diffuser UV resistant, and mains powered Led's circuit. Supplied with PG9 metallic cable gland and cable H05RN-F 3x0,75 mm². Accessory for light beam 180° to be ordered separately. Remote control via Wi-Fi.

Diffuser colour



Trasparente

RAL 7016
Antracite
AnthraciteCor-ten
RustRAL 9006
Grigio
GreyRAL 9016
Bianco
White

Control with
Wi-Fi

Version	Dimension	Power	Kelvin	Output	Dimmable driver					
H 275 mm	Ø 90x275 mm	10 W	3000 K	669 lm	---	100-1028284S	100-1028284J	100-1028284M	100-1028284B	1
			4000 K	663 lm	---	100-1028282S	100-1028282J	100-1028282M	100-1028282B	1
H 470 mm	Ø 90x470 mm	10 W	3000 K	669 lm	---	100-1028084S	100-1028084J	100-1028084M	100-1028084B	1
			4000 K	663 lm	---	100-1028082S	100-1028082J	100-1028082M	100-1028082B	1
H 845 mm	Ø 90x845 mm	10 W	3000 K	669 lm	WI-FI (ON/OFF)	100-102809HS	100-102809HJ	100-102809HM	100-102809HB	1
			4000 K	663 lm	WI-FI (ON/OFF)	100-102809GS	100-102809GJ	100-102809GM	100-102809GB	1
			3000 K	669 lm	---	100-1028184S	100-1028184J	100-1028184M	100-1028184B	1
			4000 K	663 lm	---	100-1028182S	100-1028182J	100-1028182M	100-1028182B	1
			3000 K	669 lm	WI-FI (ON/OFF)	100-102819HS	100-102819HJ	100-102819HM	100-102819HB	1
			4000 K	663 lm	WI-FI (ON/OFF)	100-102819GS	100-102819GJ	100-102819GM	100-102819GB	1

Descrizione accessori / Accessoriers description

Type

Code

Morsettiera lineare IP68
IP68 connector

Optional

450-CS093000

Parzializzatore di luce a 180°
Accessory for light beam 180°Nota: da ordinare contestualmente alla colonnina
Note: to be ordered along with the bollard

Optional

100-1028000S Antracite Anthracite



100-1028000J Corten Rust



100-1028000M Grigio Grey

Controller Wi-Fi ON/OFF (per utilizzo centralizzato)
Controller Wi-Fi ON/OFF (for centralized use)

Optional

100-CS160025



Installazione / Installation

Dettagli tecnici / Technical details



IP 65	IK 06	220-240 V 50/60 Hz	3000K 4000K	CRI >80	RG1	(3)	CE	5	Wi-Fi ON/OFF	Wi-Fi DIMM
-------	-------	-----------------------	----------------	---------	-----	-----	----	---	--------------	------------

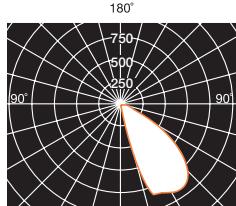
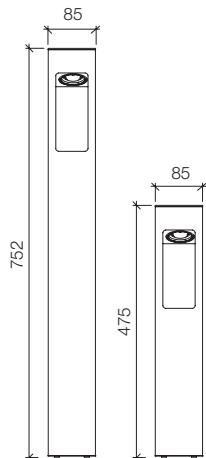
Delux Indi



Bollard a luce indiretta di sezione quadrata, in alluminio estruso anodizzato e verniciato a polvere con pretrattamento specifico per esterni. Parte superiore in pressofusione di alluminio e base per installazione su plinto/pavimentazione in tecnopoliomerico rinforzato. Lente in silicone trasparente inalterabile ai raggi UV. Completo di pressacavo metallico M12 e cavo H05RN-F 2x0,75 mm². Possibilità di controllo remoto con Wi-Fi.

Indirect light square shaped bollard, in extruded aluminum anodised and powder coated with pre-treatment specific for outdoor. Top cover in die-cast aluminium and base for plinth/floor installation in reinforced thermoplastic. Transparent silicone lens UV resistant. Supplied with M12 metallic cable gland and cable H05RN-F 2x0,75 mm².

Remote control via Wi-Fi.



Version	Dimension	Power	Kelvin	Output	Dimmable driver					
H 475 mm	85x85x475 mm	8,4 W	3000 K	572 lm	---	100-1024084S	100-1024084J	100-1024084M	100-1024084B	1
			4000 K	589 lm	---	100-1024082S	100-1024082J	100-1024082M	100-1024082B	1
			3000 K	572 lm	WI-FI (ON/OFF - DIMM)	100-102409HS	100-102409HJ	100-102409HM	100-102409HB	1
			4000 K	589 lm	WI-FI (ON/OFF - DIMM)	100-102409GS	100-102409GJ	100-102409GM	100-102409GB	1
H 752 mm	85x85x752 mm	8,4 W	3000 K	572 lm	---	100-1024184S	100-1024184J	100-1024184M	100-1024184B	1
			4000 K	589 lm	---	100-1024182S	100-1024182J	100-1024182M	100-1024182B	1
			3000 K	572 lm	WI-FI (ON/OFF - DIMM)	100-102419HS	100-102419HJ	100-102419HM	100-102419HB	1
			4000 K	589 lm	WI-FI (ON/OFF - DIMM)	100-102419GS	100-102419GJ	100-102419GM	100-102419GB	1

Descrizione accessori / Accessoriers description

Type

Code



Morsettiera lineare IP68
IP68 connector

Optional

450-CS093000

1

Controller Wi-Fi ON/OFF (per utilizzo centralizzato)
Controller Wi-Fi ON/OFF (for centralized use)

Optional

100-CS160025

1



Delux 90°

Alu
Aluminum

Bollard a sezione quadrata in alluminio estruso anodizzato e verniciato a polvere con trattamento specifico per esterni. Parte superiore in pressofusione di alluminio e base per installazione su plinto/pavimentazione in tecnopoliomerico rinforzato. Diffusore in PMMA traslucido inalterabile ai raggi UV ruotabile di ±180° e circuito led a tensione di rete. Completo di pressacavo metallico PG9 e cavo H05RN-F 3x0,75 mm². Possibilità di controllo remoto con Wi-Fi.

Square shaped bollard in extruded aluminium anodised and powder-coated with pre-treatment specific for outdoor. Top cover in die-cast aluminium and base for plinth/floor installation in reinforced thermoplastic. Translucent PMMA diffuser UV resistant adjustable of ±180°, and mains powered Led's circuit. Supplied with PG9 metallic cable gland and cable H05RN-F 3x0,75 mm². Remote control via Wi-Fi.

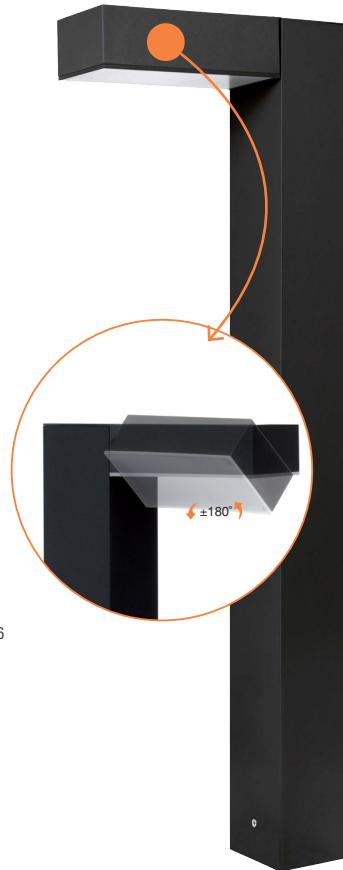
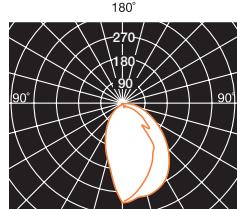
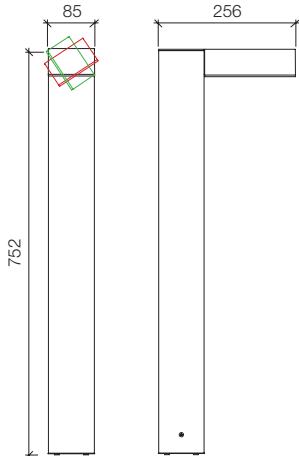
Diffuser colour



Traslucido

RAL 7016
Antracite
AnthraciteCor-ten
RustRAL 9006
Grigio
GreyRAL 9016
Bianco
White

new



Control with
Wi-Fi (Wi-Fi)

Version	Dimension	Power	Kelvin	Output	Dimmable driver					
H 752 mm	85x256x752 mm	15 W	3000 K	969 lm	---	100-1020184S	100-1020184J	100-1020184M	100-1020184B	1
			4000 K	969 lm	---	100-1020182S	100-1020182J	100-1020182M	100-1020182B	1
			3000 K	969 lm	WI-FI (ON/OFF)	100-102019HS	100-102019HJ	100-102019HM	100-102019HB	1
			4000 K	969 lm	WI-FI (ON/OFF)	100-102019GS	100-102019GJ	100-102019GM	100-102019GB	1

Descrizione accessori / Accessoriers description

Morsettiera lineare IP68
IP68 connectorController Wi-Fi ON/OFF (per utilizzo centralizzato)
Controller Wi-Fi ON/OFF (for centralized use)

Type

Code



450-CS093000

1

Optional

100-CS160025

1

Optional

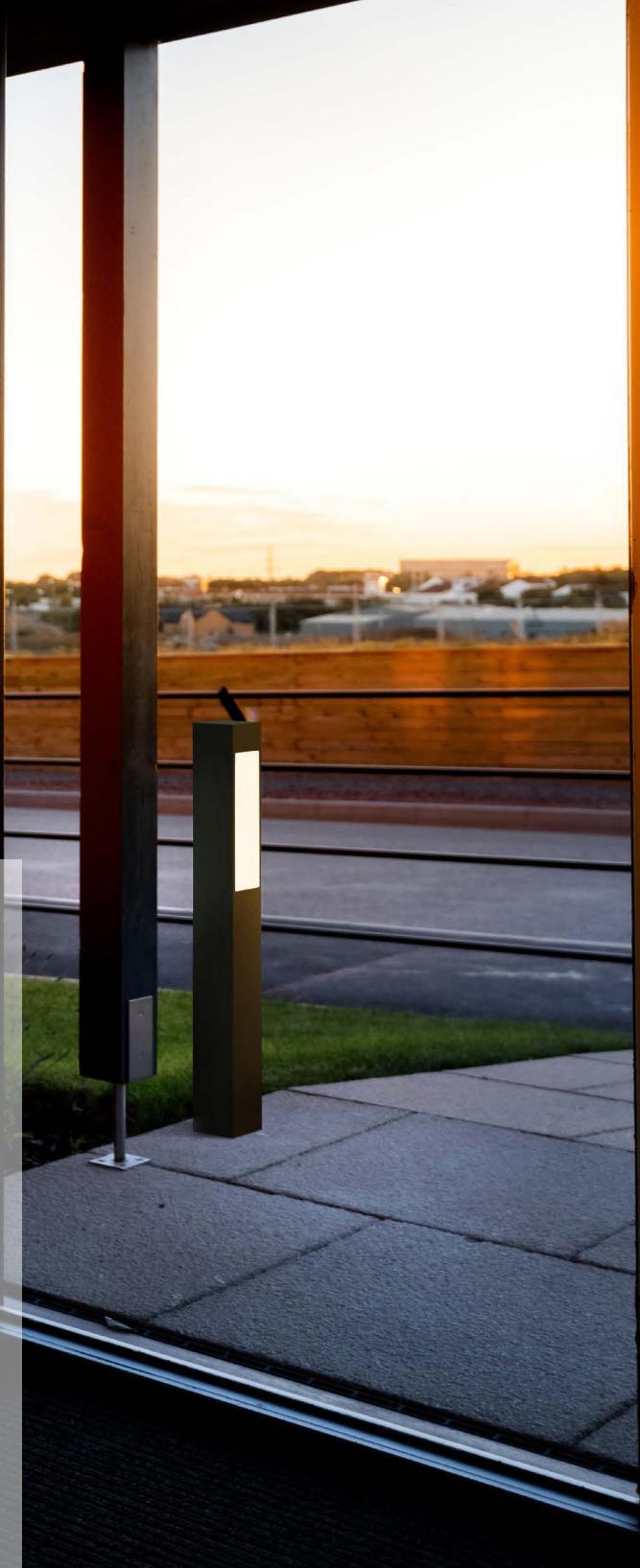


Delux 180° & 180° Maxi



Bollard a sezione quadrata in alluminio estruso anodizzato e verniciato a polvere con pretrattamento specifico per esterni. Parte superiore in pressofusione di alluminio e base per installazione su plinto / pavimentazione in tecnopoliomerico rinforzato. Diffusore in PMMA traslucido inalterabile ai raggi UV 70x250 mm -Delux 180°- e 34x360 mm -Delux 180° Maxi-. Circuito led a tensione di rete. Completo di pressacavo plastico PG9, valvola osmotica e cavo H05RN-F 2x0,75 mm². Possibilità di controllo remoto con Wi-Fi.

Square shaped bollard in extruded aluminium anodised and powder-coated with pre-treatment specific for outdoor. Top cover in die-cast aluminium and base for plinth/floor installation in reinforced thermoplastic. Translucent PMMA diffuser UV resistant 70x250 mm -Delux 180°- and 34x360 mm -Delux 180° Maxi-. Mains powered Led's circuit. Supplied with PG9 plastic cable gland, osmotic valve and cable H05RN-F 2x0,75 mm². Remote control via Wi-Fi.



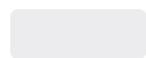
Installazione / Installation



Dettagli tecnici / Technical details



Diffuser colour



RAL 7016
Anthracite



Cor-ten
Rust

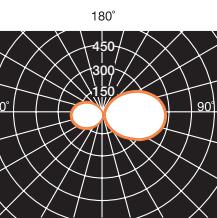
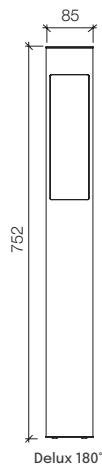


RAL 9006
Grigio
Grey



new RAL 9016
Bianco
White

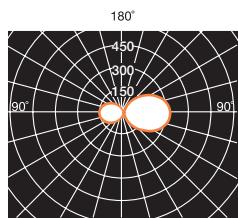
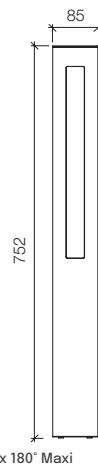
Traslucido



Control with
Wi-Fi



Control with
Wi-Fi



Version	Dimension	Power	Kelvin	Output	Dimmable driver	Black	Brown	Grey	White	Box
Delux 180° H 752 mm	85x85x752 mm	10 W	3000 K	869 lm	---	100-1022184S	100-1022184J	100-1022184M	100-1022184B	1
			4000 K	869 lm	---	100-1022182S	100-1022182J	100-1022182M	100-1022182B	1
			3000 K	869 lm	WI-FI (ON/OFF)	100-102219HS	100-102219HJ	100-102219HM	100-102219HB	1
			4000 K	869 lm	WI-FI (ON/OFF)	100-102219GS	100-102219GJ	100-102219GM	100-102219GB	1
Delux 180° Maxi H 475 mm	85x85x475 mm	10 W	3000 K	710 lm	---	100-1023084S	100-1023084J	100-1023084M	100-1023084B	1
			4000 K	710 lm	---	100-1023082S	100-1023082J	100-1023082M	100-1023082B	1
			3000 K	710 lm	WI-FI (ON/OFF)	100-102309HS	100-102309HJ	100-102309HM	100-102309HB	1
			4000 K	710 lm	WI-FI (ON/OFF)	100-102309GS	100-102309GJ	100-102309GM	100-102309GB	1
Delux 180° Maxi H 752 mm	85x85x752 mm	10 W	3000 K	710 lm	---	100-1023184S	100-1023184J	100-1023184M	100-1023184B	1
			4000 K	710 lm	---	100-1023182S	100-1023182J	100-1023182M	100-1023182B	1
			3000 K	710 lm	WI-FI (ON/OFF)	100-102319HS	100-102319HJ	100-102319HM	100-102319HB	1
			4000 K	710 lm	WI-FI (ON/OFF)	100-102319GS	100-102319GJ	100-102319GM	100-102319GB	1

Descrizione accessori / Accessoriers description

Morsettiera lineare IP68
IP68 connector

Type

Code



450-CS093000

1

Controller Wi-Fi ON/OFF (per utilizzo centralizzato)
Controller Wi-Fi ON/OFF (for centralized use)

Optional

100-CS160025

1

Delux 360° Bollard & Wall

Bollard a sezione quadrata in alluminio estruso anodizzato e verniciato a polvere con pretrattamento specifico per esterni. Parte superiore in pressofusione di alluminio e base per installazione su plinto/pavimentazione in tecnopoliomerico rinforzato. Diffusore in PMMA trasparente inalterabile ai raggi UV e circuito led a tensione di rete. Possibilità di controllo remoto con Wi-Fi.

Versione applique in coordinato con testata di chiusura frontale in pressofusione di alluminio e staffa per il fissaggio a parete in acciaio zincato. Completo di pressacavo metallico PG9 e cavo H05RN-F 3x0.75 mm². Parzializzatore ad 1 o 3 luci da ordinare separatamente.

Square section bollard in extruded anodised aluminium, powder coated with specific pre-treatment for outdoor use. Upper part in die-cast aluminium and base for installation on plinth/paving in reinforced technopolymer. Diffuser in transparent PMMA, resistant to UV rays, and mains voltage LED circuit. Remote control via Wi-Fi.

Wall light version with matching front cover in die-cast aluminium and wall mounting bracket in galvanised steel. Complete with PG9 metal cable gland and H05RN-F 3x0.75 mm² cable. 1 or 3 light dimmers to be ordered separately.



Installazione / Installation



Detttagli tecnici / Technical details

IP 65	IK 03	220-240 V 50/60 Hz	3000K 4000K	CRI >80	RG1	(3)	CE	5	Wi-Fi	ON/OFF
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Diffuser colour



Trasparente



RAL 7016
Antracite
Anthracite



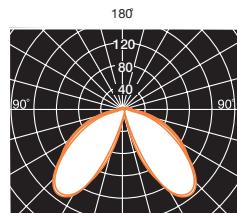
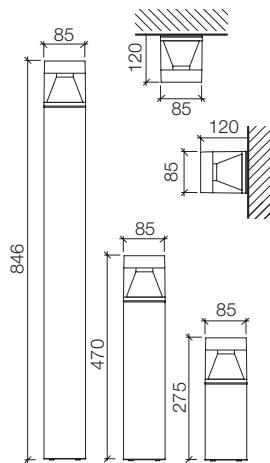
Cor-ten
Rust



RAL 9006
Grigio
Grey



new
RAL 9016
Bianco
White



Version	Dimension	Power	Kelvin	Output	Dimmable driver	85x85x275 mm	85x85x470 mm	85x85x845 mm	85x85x120 mm	85x85x120 mm
Delux 360° Bollard	85x85x275 mm	10 W	3000 K	663 lm	---	100-1021284S	100-1021284J	100-1021284M	100-1021284B	1
			4000 K	663 lm	---	100-1021282S	100-1021282J	100-1021282M	100-1021282B	1
	85x85x470 mm	10 W	3000 K	663 lm	---	100-1021084S	100-1021084J	100-1021084M	100-1021084B	1
			4000 K	663 lm	---	100-1021082S	100-1021082J	100-1021082M	100-1021082B	1
	85x85x845 mm	10 W	3000 K	663 lm	WI-FI (ON/OFF)	100-102109HS	100-102109HJ	100-102109HM	100-102109HB	1
			4000 K	663 lm	WI-FI (ON/OFF)	100-102109GS	100-102109GJ	100-102109GM	100-102109GB	1
	85x85x120 mm	10 W	3000 K	663 lm	---	100-1021184S	100-1021184J	100-1021184M	100-1021184B	1
			4000 K	663 lm	---	100-1021182S	100-1021182J	100-1021182M	100-1021182B	1
	85x85x120 mm	10 W	3000 K	663 lm	WI-FI (ON/OFF)	100-102119HS	100-102119HJ	100-102119HM	100-102119HB	1
			4000 K	663 lm	WI-FI (ON/OFF)	100-102119GS	100-102119GJ	100-102119GM	100-102119GB	1

Descrizione accessori / Accessoriers description

Parzializzatore a 1 luce
Accessory for 1 light beam

Type

Code

100-1021003S Antracite Anthracite

1

100-1021003J Corten Rust

1

100-1021003M Grigio Grey

1

100-1021001S Antracite Anthracite

1

Parzializzatore a 3 luci
Accessory for 1 light beam

Optional

100-1021001J Corten Rust

1

100-1021001M Grigio Grey

1

Mossettiera lineare IP68
IP68 connector

Optional

450-CS093000

1

Controller Wi-Fi ON/OFF (per utilizzo centralizzato)
Controller Wi-Fi ON/OFF (for centralized use)

Optional

100-CS160025

1



Delux 360° Service

Bollard a sezione quadrata in alluminio estruso anodizzato con parte superiore in pressofusione di alluminio e base per installazione su plinto/pavimentazione in tecnopolimero rinforzato. Diffusore in PMMA trasparente inalterabile ai raggi UV e circuito led a tensione di rete. Disponibile parzializzatore ad 1 o 3 luci da ordinare separatamente.

Completo di 2/4/6 moduli service con coperchio in IP55, predisposto per: presa universale SCHUKO, torcia removibile, presa USB, sensore di presenza, interruttore 1P 10A, da ordinare separatamente. Completo di pressacavo metallico PG9 e cavo H05RN-F 3x0,75 mm².

Su richiesta possibilità di accessorio con controllo remoto con Wi-Fi del singolo modulo escluso il sensore di presenza.

Square section bollard in extruded anodised aluminium with die-cast aluminium top and base for installation on reinforced technopolymer plinth/paving. Diffuser in transparent PMMA, resistant to UV rays, and mains voltage LED circuit. 1 or 3 light dimmers available to be ordered separately.

Complete with 2/4/6 service modules with IP55 cover, designed for: universal SCHUKO socket, removable torch, USB socket, 1P 10A presence sensor switch, to be ordered separately.

*Complete with PG9 metal cable gland and H05RN-F 3x0.75 mm² cable.
On request, remote control accessory with Wi-Fi available for individual modules, excluding*



Trasparente



RAL 7016
Antracite
Anthracite



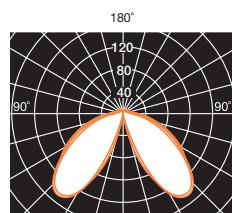
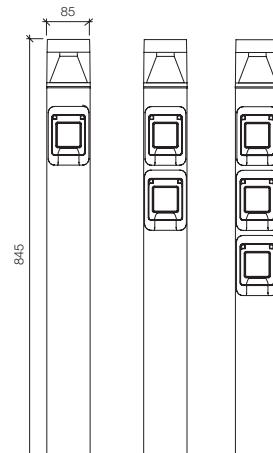
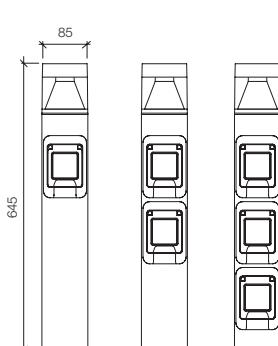
Cor-ten
Rust



RAL 9006
Grigio
Grey



RAL 9016
Bianco
White



Control with
Wi-Fi

Versioni Versions

Service 1 H 845 mm	Service 2 H 845 mm	Service 3 H 845 mm	Service 1 H 645 mm	Service 2 H 645 mm	Service 3 H 645 mm
Descrizione accessori Accessoriers description	Type		Type	Code	
Parzializzatore a 1 luce Accessory for 1 light beam	Optional			100-1021003S Antracite Anthracite	1
		Note: da ordinare contestualmente alla colonnina Note: to be ordered along with the bollard		100-1021003J Corten Rust	1
Parzializzatore a 3 luci Accessory for 1 light beam	Optional			100-1021003M Grigio Grey	1
				100-1021001S Antracite Anthracite	1
				100-1021001J Corten Rust	1
				100-1021001M Grigio Grey	1
Morsettiera lineare IP68 IP68 connector	Optional			450-CS093000	1
Controller Wi-Fi ON/OFF (per utilizzo centralizzato) Controller Wi-Fi ON/OFF (for centralized use)	Optional			100-CS160025	1

Version	Dimension	Power	Kelvin	Output	Dimmable driver						
H 845 mm	Service 1	85x85x845 mm	10 W	3000 K	663 lm	---	100-1021S84S	100-1021S84J	100-1021S84M	100-1021S84B	1
				4000 K	663 lm	---	100-1021S82S	100-1021S82J	100-1021S82M	100-1021S82B	1
				3000 K	663 lm	WI-FI (ON/OFF)	100-1021S9HS	100-1021S9HJ	100-1021S9HM	100-1021S9HB	1
				4000 K	663 lm	WI-FI (ON/OFF)	100-1021S9GS	100-1021S9GJ	100-1021S9GM	100-1021S9GB	1
	Service 2	85x85x845 mm	10 W	3000 K	663 lm	---	100-1021T84S	100-1021T84J	100-1021T84M	100-1021T84B	1
				4000 K	663 lm	---	100-1021T82S	100-1021T82J	100-1021T82M	100-1021T82B	1
				3000 K	663 lm	WI-FI (ON/OFF)	100-1021T9HS	100-1021T9HJ	100-1021T9HM	100-1021T9HB	1
				4000 K	663 lm	WI-FI (ON/OFF)	100-1021T9GS	100-1021T9GJ	100-1021T9GM	100-1021T9GB	1
H 645 mm	Service 3	85x85x845 mm	10 W	3000 K	663 lm	---	100-1021U84S	100-1021U84J	100-1021U84M	100-1021U84B	1
				4000 K	663 lm	---	100-1021U82S	100-1021U82J	100-1021U82M	100-1021U82B	1
				3000 K	663 lm	---	100-1021P84S	100-1021P84J	100-1021P84M	100-1021P84B	1
				4000 K	663 lm	---	100-1021P82S	100-1021P82J	100-1021P82M	100-1021P82B	1
	Service 1	85x85x645 mm	10 W	3000 K	663 lm	WI-FI (ON/OFF)	100-1021P9HS	100-1021P9HJ	100-1021P9HM	100-1021P9HB	1
				4000 K	663 lm	WI-FI (ON/OFF)	100-1021P9GS	100-1021P9GJ	100-1021P9GM	100-1021P9GB	1
				3000 K	663 lm	---	100-1021Q84S	100-1021Q84J	100-1021Q84M	100-1021Q84B	1
				4000 K	663 lm	---	100-1021Q82S	100-1021Q82J	100-1021Q82M	100-1021Q82B	1
	Service 2	85x85x645 mm	10 W	3000 K	663 lm	---	100-1021R84S	100-1021R84J	100-1021R84M	100-1021R84B	1
				4000 K	663 lm	---	100-1021R82S	100-1021R82J	100-1021R82M	100-1021R82B	1



Pannello impermeabile IP55, 2 moduli, serie Eikon, Arké e Plana Vimar®/Perry®
IP55 waterproof panel, 2 modules, Eikon, Arké and Plana Vimar ®/Perry® series



Presa universale SCHUKO - 2 moduli (1 pannello)

- Presa 2P+T 16 A 250 V-universale, per spine europee 2P 2,5 A
- Presa 2P e 2P+T 10 A e 16 A standard italiano
- Presa 2P+T 16 A standard tedesco
- Non effettua il collegamento di terra con la presa
- 2P+T 16A 250 V-standard francese
- Universal SCHUKO socket - 2 modules (1 panel)**
- Socket 2P+T 16 A 250 V-universal, for europlugs 2P 2,5A
- Socket 2P and 2P+T 10 A and 16 A Italian standard
- Socket 2P+T 16 A German standard
- It does not make the earth connection with the socket
- 2P+T 16 A 250 V-French standard



Torcia rimovibile - 2 moduli (1 pannello)

- LED 0,5W 20 Lm, si accende in caso di interruzione dell'alimentazione elettrica
- IP20
- Classe 2
- Rimovibile e completa di interruttore on-off
- Dotata di vite antifurto
- Removable torch - 2 modules (1 panel)**
- LED 0,5W 20 Lm, it switches on when the power supply fails
- IP20
- Class 2
- Removable and complete with on-off switch
- Equipped with anti-theft screw



Modulo di copertura - 1 modulo (metà pannello)

- Modulo di copertura
- Blanking module - 1 module (half a panel)**
- Blanking module



Porta USB - 1 modulo (mezzo pannello)

- Alimentatore 5 V 1,5 A per dispositivi elettronici
- 1 uscita USB, tipo A
- Alimentazione 120-230 V- 50/60Hz
- USB port - 1 module (half a panel)**
- Power supply unit 5 V 1,5 A for electronic devices
- 1 USB output, type A
- Power supply 120-230 V- 50/60Hz



Sensore di movimento - 1 modulo (mezzo pannello)

- Interruttore con sensore di movimento a infrarossi per l'accensione delle luci, regolazione della soglia del sensore crepuscolare e controllo della temporizzazione del ciclo
- Uscita relè NO 6 A 230 V-
- Alimentazione 230 V- 50-60 Hz
- Motion sensor - 1 module (half a panel)**
- Switch with infrared motion sensor for turning on the lights, twilight sensor threshold regulation, and cycle timing control
- Relè output NO 6 A 230 V-
- Power supply 230 V- 50-60 Hz



Interruttore - 1 modulo (metà pannello)

- Interruttore 1P 10 AX 250 V-1 via, illuminabile, pulsante sostituibile
- Max 100 W per lampade con reattore incorporato
- Switch - 1 module (half a panel)**
- 1P 10 AX 250 V-1-way switch, lightable, replaceable button
- Max 100 W for self-ballasted lamps

Descrizione moduli Modules description

	Code	
Presa SCHUKO SCHUKO power socket	100-10250001	1
Copriforo Blanking module	100-10250002	1
Torcia removibile Removable torch	100-10250003	1
Ingresso USB USB port	100-10250004	1
Sensore di movimento Motion sensor	100-10250005	1
Interruttore 1P 10 A 1P 10 A way switch	100-10250006	1



Delux Service

Bollard di distribuzione elettrica a 2 moduli -Delux service 1-, 4 moduli -Delux service 2- o 6 moduli -Delux service 3-. Realizzato in alluminio estruso anodizzato e verniciato a polvere con pretrattamento specifico per esterni. Parte superiore in pressofusione di alluminio e base per installazione su plinto/pavimentazione in tecnopoliomerico rinforzato. Coperchio di chiusura moduli in IP55. Predisposto per: presa universale SCHUKO, torcia removibile, presa USB, sensore di presenza, interruttore 1P 10 A, da ordinare separatamente.

Su richiesta possibilità di accessorio con controllo remoto con Wi-Fi del singolo modulo escluso il sensore di presenza.

Energy and service distribution bollard with 2 modules -Delux service 1-, 4 modules -Delux service 2- or 6 modules -Delux service 3-. Made in extruded aluminium anodised and powder-coated with pre-treatment specific for outdoor. Top cover in die-cast aluminium and base for plinth/floor installation in reinforced thermoplastic. Modules front cover in IP55. Available modules: SCHUKO socket, removable torch, USB port, motion sensor, 1P 10 A way switch, to be ordered separately.

On request, remote control accessory with Wi-Fi available for individual modules, excluding the presence sensor.



RAL 7016
Antracite
Anthracite



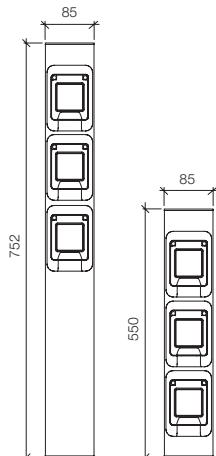
Cor-ten
Rust



RAL 9006
Grigio
Grey



new
RAL 9016
Bianco
White



Visioni Versions

Delux service 1

Delux service 2

Delux service 3

Visione	Dimensione					
Delux service 1	85x85x550 mm		100-1025400S	100-1025400J	100-1025400M	100-1025400B
	85x85x752 mm		100-1025100S	100-1025100J	100-1025100M	100-1025100B
Delux service 2	85x85x550 mm		100-1025500S	100-1025500J	100-1025500M	100-1025500B
	85x85x752 mm		100-1025200S	100-1025200J	100-1025200M	100-1025200B
Delux service 3	85x85x550 mm		100-1025600S	100-1025600J	100-1025600M	100-1025600B
	85x85x752 mm		100-1025300S	100-1025300J	100-1025300M	100-1025300B

Descrizione accessori Accessoires description

Type

Code



Controller Wi-Fi ON/OFF (per utilizzo centralizzato)
Controller Wi-Fi ON/OFF (for centralized use)

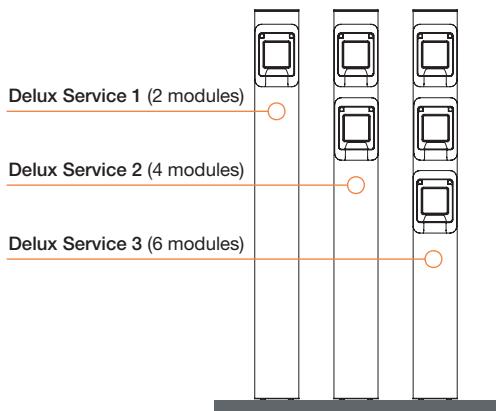
Optional

100-CS160025

1

Primo passo: scegli il numero di pannelli (1, 2 o 3) in base alle tue esigenze
First step: Choose the quantity of panels (1, 2 or 3) according to your needs

+ Secondo passo: selezionare i moduli tra quelli disponibili
Second step: Select the modules among the ones that are available



Presa universale SCHUKO - 2 moduli (1 pannello)
 • Presa 2P+T 16 A 250 V-universale, per spine europee 2P, 2,5 A
 • Presa 2P e 2P+T 10 A e 16A standard italiano
 • Presa 2P+T 16 A standard tedesco
 • Non effettua il collegamento di terra con la presa
 • 2P+T 16 A 250 V - standard francese
Universal SCHUKO socket - 2 modules (1 panel)
 • Socket 2P+T 16 A 250 V-universal, for europlugs 2P, 2,5A
 • Socket 2P and 2P+T 10 A and 16 A Italian standard
 • Socket 2P+T 16 A German standard
 • It does not make the earth connection with the socket
 • 2P+T 16 A 250 V - French standard

Modulo di copertura - 1 modulo (metà pannello)
 • Modulo di copertura
Blanking module - 1 module (half a panel)
 • Blanking module

Torcia rimovibile - 2 moduli (1 pannello)
 • LED 0,5W 20 Lm, si accende in caso di interruzione dell'alimentazione elettrica
 • IP20
 • Classe 2
 • Rimovibile e completa di interruttore on-off
 • Dotata di vite antifurto

Removable torch - 2 modules (1 panel)
 • LED 0,5W 20 Lm, it switches on when the power supply fails
 • IP20
 • Class 2
 • Removable and complete with on-off switch
 • Equipped with anti-theft screw

Porta USB - 1 modulo (mezzo pannello)
 • Alimentatore 5 V 1,5 A per dispositivi elettronici
 • 1 uscita USB, tipo A
 • Alimentazione 120-230 V - 50/60Hz
USB port - 1 module (half a panel)
 • Power supply unit 5 V 1.5 A for electronic devices
 • 1 USB output, type A
 • Power supply 120-230 V - 50/60Hz

Interruttore - 1 modulo (metà pannello)
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Switch - 1 module (half a panel)
 • 1P 10 AX 250 V-1-way switch, lightable, replaceable button
 • Max 100 W for self-ballasted lamps



Pannello impermeabile IP55, 2 moduli, serie Eikon, Arké e Plana Vimar®/Perry®
IP55 waterproof panel, 2 modules, Eikon, Arké and Plana Vimar®/Perry® series



Sensore di movimento - 1 modulo (mezzo pannello)
 • Interruttore con sensore di movimento a infrarossi per l'accensione delle luci, regolazione della soglia del sensore crepuscolare e controllo della temporizzazione del ciclo
 • Uscita relè NO 6 A 230 V-
 • Alimentazione 230 V- 50-60 Hz
Motion sensor - 1 module (half a panel)
 • Switch with infrared motion sensor for turning on the lights, twilight sensor threshold regulation, and cycle timing control
 • Relè output NO 6 A 230 V-
 • Power supply 230 V- 50-60 Hz



Delux Service 1



Delux Service 2



Delux Service 3

Descrizione moduli *Modules description*

Presa SCHUKO
SCHUKO power socket

	Code	Q
	100-10250001	1

Copriforo
Blanking module

	100-10250002	1
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Torcia removibile
Removable torch

	100-10250003	1
--	--------------	---

Ingresso USB
USB port

	100-10250004	1
--	--------------	---

Sensore di movimento
Motion sensor

	100-10250005	1
--	--------------	---

Interruttore 1P 10 A
1P 10 A way switch

	100-10250006	1
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