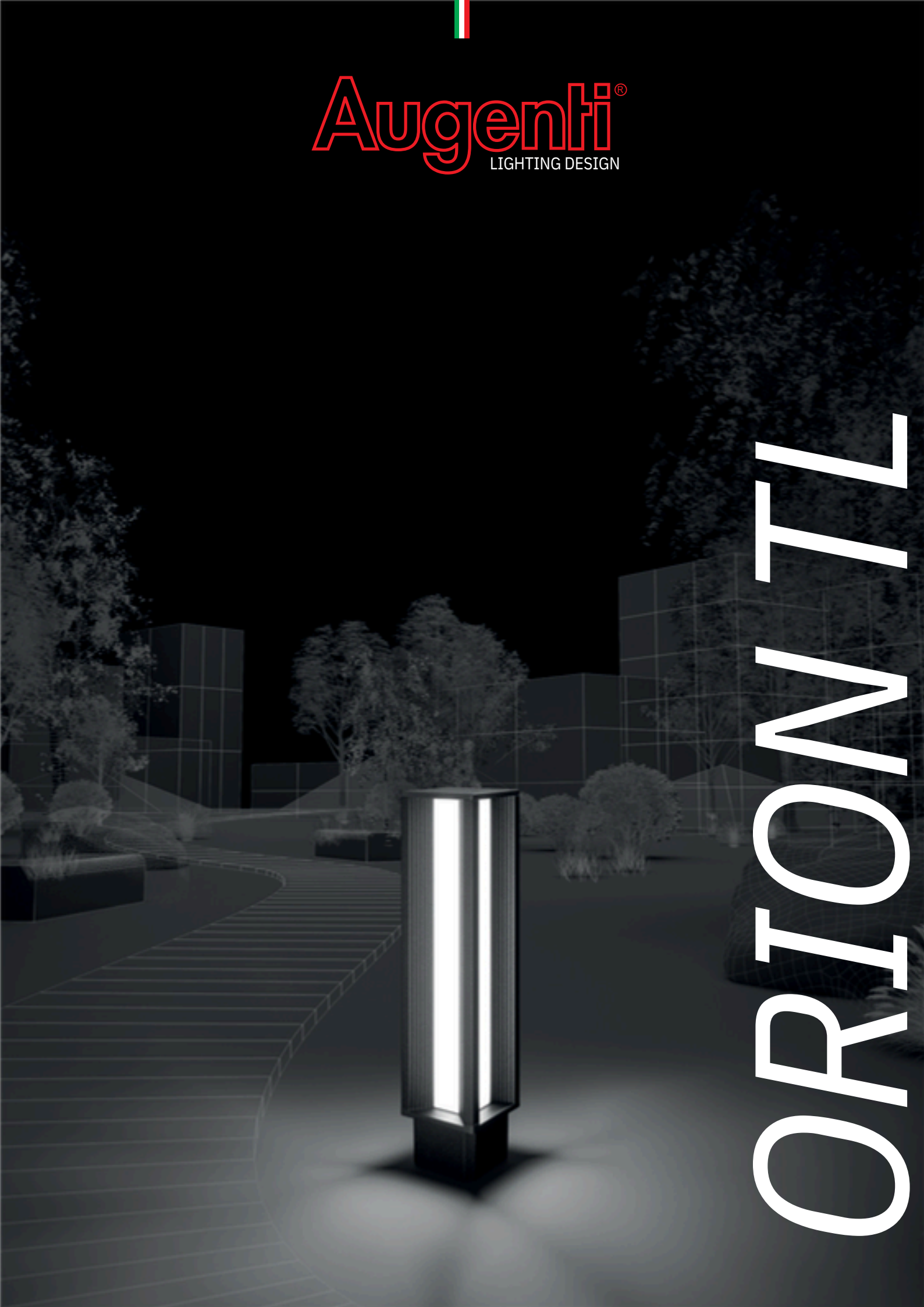
Augenti®
LIGHTING DESIGN



ORIONTL

CHOOSE YOUR PROJECT

from 1 to 4 light points

ORION TL

ORION TL

Luce e buio da sempre regolano i nostri ritmi vitali, definiscono le nostre emozioni e sono in grado di generare la vita stessa.
La collezione ORION TL, grazie alle sue differenti configurazioni permette di creare scenografie luminose e giochi tra chiaro e scuro, caratterizzando gli ambienti e definendo i progetti di exterior lighting design. **L**e geometrie della struttura definiscono un'estetica dal raffinato dettaglio e il diffusore a tutta altezza esprime il know-how tecnico ed emozionale del nostro prodotto.
La collezione è caratterizzata da un vano ottico configurabile per un'emissione da 1 a 4 punti luce, disponibile in differenti altezze.

Light and dark have always been regulating our vital rhythms, they define our emotions and they are able to generate life itself.
The ORION TL collection, thanks to its different configurations, allows you to create luminous scenographies, plays of light, characterizing the environments and defining the exterior lighting design projects. The geometries of the structure define an aesthetic with refined detail and the diffuser to the whole height expresses the technical and emotional know-how of our product.
The collection is characterized by an optical compartment that set up for an emission from 1 to 4 light points, available in different heights.

La lumière et l'obscurité ont toujours régulé nos rythmes vitaux, ils définissent nos émotions et ils sont capables de générer la vie elle-même.
La collection ORION TL, grâce à ses différentes configurations, vous permet de créer des scénographies lumineuses, des jeux entre lumière et obscurité, caractérisant la environnements et définir les projets de conception d'éclairage extérieur.
Le jeu géométrique de la structure offre une esthétique avec des détails très précis, exprimant une émotion particulière grâce à notre savoir-faire technique.
La collection est caractérisée par un compartiment optique qui peut être configuré par l'émission de lumière de 1 jusqu'à 4 faces disponibles sur différentes hauteurs



LIGHT is LIFE

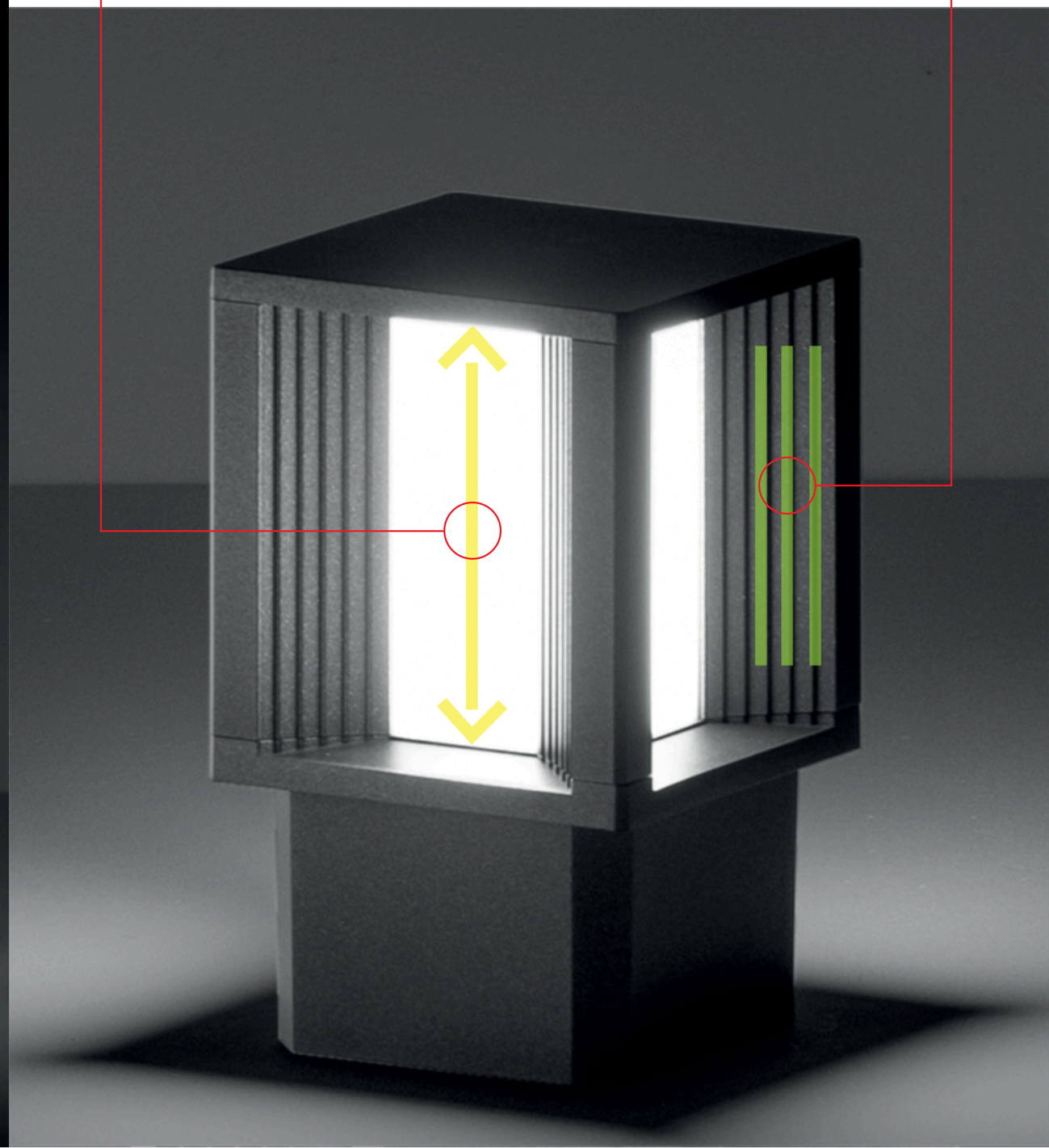
ORION TL

from 1 to 4 ways
5 different heights
geometrical light
easy installation

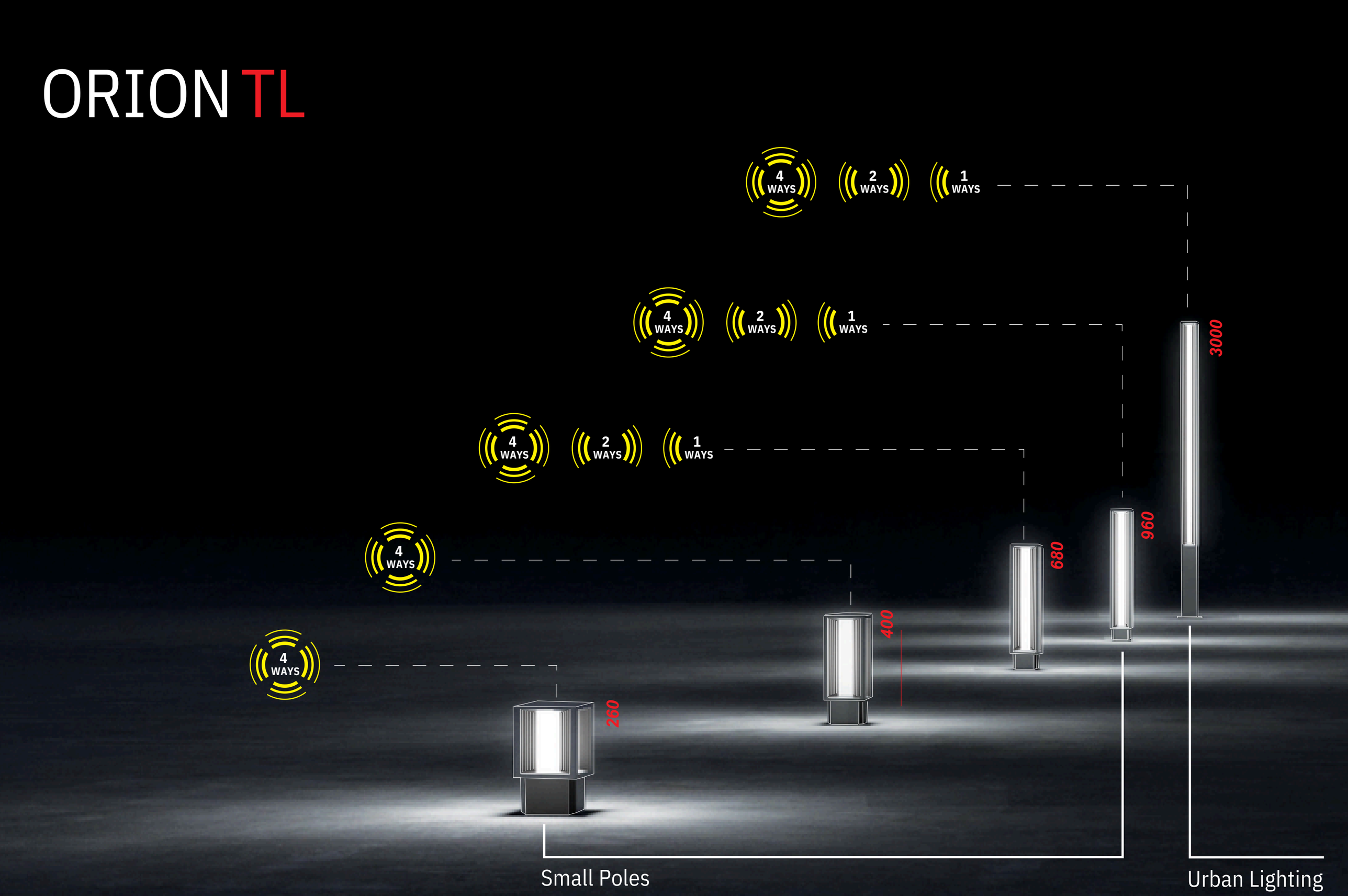


Linee architettoniche
Architectural design
Conception architecturale

DIFFUSORE a tutta altezza
Full-height DIFFUSER
DIFFUSEUR pleine hauteur



ORION TL


4 WAYS
2 WAYS
1 WAYS
4 WAYS
2 WAYS
1 WAYS
4 WAYS
2 WAYS
1 WAYS
4 WAYS
4 WAYS
260
400
680
960
3000
Small Poles
Urban Lighting

Bollard 2 Ways H. 960



Bollard 4 Ways H. 960



474F1 - 4 Ways H. 400



474F0 - 4 Ways H. 260



Collection



ORION TL
H260



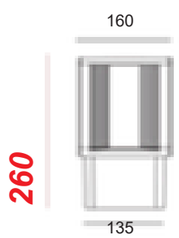
ORION TL
H400

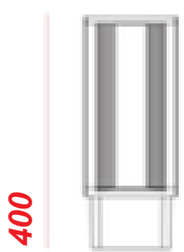


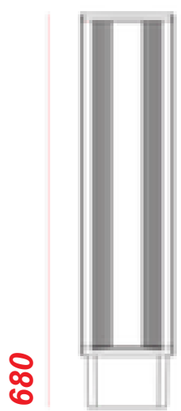
ORION TL
H680

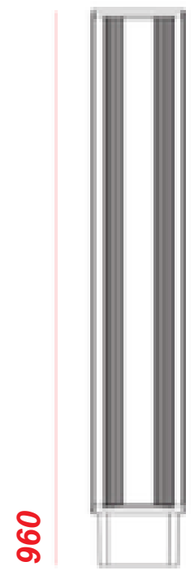


ORION TL
H960









size in millimeters . mm



Finishes

00 PURE WHITE RAL 9016	01 BLACK RAL 9005	10 WHITE RAL 9010	24 BRONZE
25 RUST	30 ANTHRACITE	40 GREY SLATE GREY RAL 9006	

Fixture Specifications

Protection . IP 65 - IK 08

Body Pole . Extruded aluminium alloy
Body/Base . Die-cast aluminium alloy

Screen . Opal polycarbonate

Seals . Closed-cell EPDM rubber

Screws . Stainless steel A2

Paint / Finishing . Anti-corrosive UV stabilised polyester powder

Application

Residential areas

Cycle Pedestrian paths

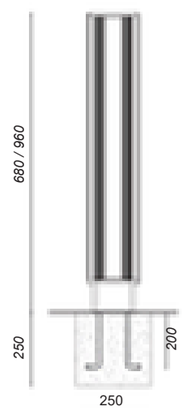
Access areas

Parks Gardens

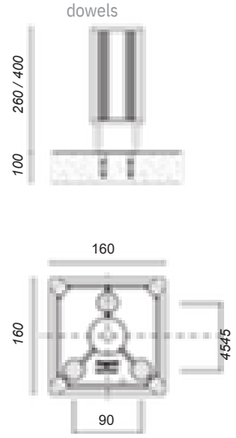
Assembly

Ground connection system with anchoring brackets to be ordered separately. The orientation is independent of the layout of the ground fixing holes.

Anchoring via Plate + Brackets



Anchoring via Metal dowels



ORION **TL**

Small Poles H260 mm - led WHITE

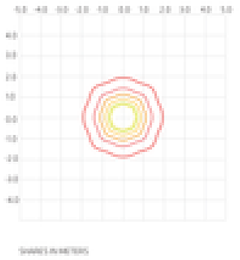
4 WAYS

LED SYSTEM WITH BUILT-IN DRIVER

code	*beam*	*class*	*W*	*source*	*fixture*	*CCT LED*	*CRI*
474F0/WR50PO	360°	I	14W	1760 lm	820 lm	3000 K	80
474F0/NR50PO	360°	I	14W	1840 lm	860 lm	4000 K	80

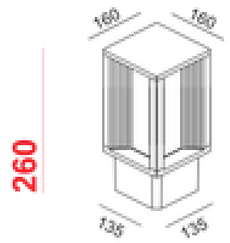


4 WAYS
4 openings



Diffuse Emission 360°
Opal Polycarbonate

Dali dimmable on request
with extra charge



Sizes . H 260 x L 160 x W 160

Assembly / Usage
Ground installation

Ground connection system with anchoring brackets to be ordered separately

Specifications

IP65 IK08 CL I RG1 CE

Input Supply 220-240Vac 50/60Hz



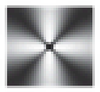
ORION **TL**

Small Poles H400 mm - led WHITE

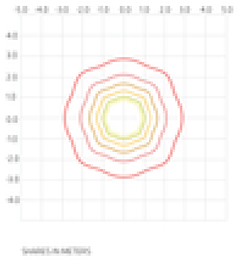
4 WAYS

LED SYSTEM WITH BUILT-IN DRIVER

code	*beam*	*class*	*W*	*source*	*fixture*	*CCT LED*	*CRI*
474F1/WR50PO	360°	I	25W	3480 lm	1630 lm	3000 K	80
474F1/NR50PO	360°	I	25W	3680 lm	1720 lm	4000 K	80

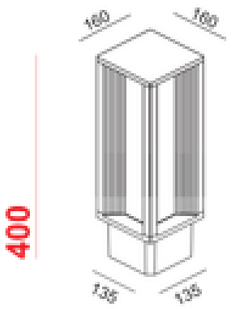


4 WAYS
4 openings



Diffuse Emission 360°
Opal Polycarbonate

Dali dimmable on request
with extra charge



Sizes . H 400 x L 160 x W 160

Assembly / Usage
Ground installation

Ground connection system with anchoring brackets to be ordered separately

Specifications

IP65 IK08 CL I RG1 CE

Input Supply 220-240Vac 50/60Hz



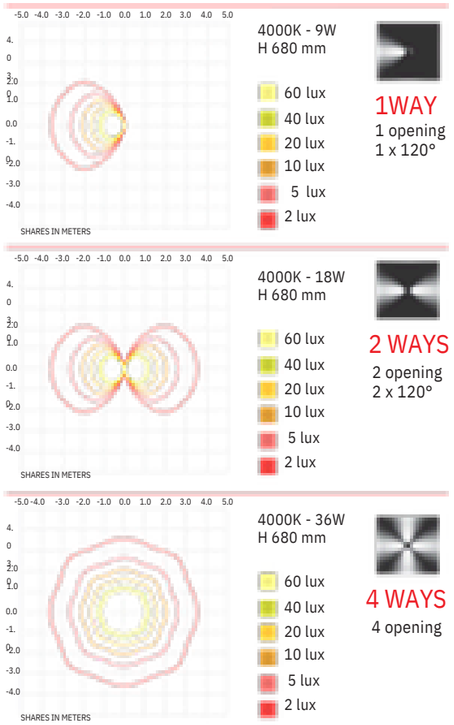
ORION TL

SmallPolesH680mm- led WHITE

1 WAY . 2 WAYS . 4 WAYS

LED SYSTEM WITH BUILT-IN DRIVER

code	beam	class	W	source	fixture	CCT LED	CRI
481F0/WR35PO	1 WAY >120°	I	9W	1250 Im	585 Im	3000 K	80
481F0/NR35PO	1 WAY >120°	I	9W	1310 Im	612 Im	4000 K	80
482F0/WR35PO	2 WAYS >120°	I	18W	2500 Im	1170 Im	3000 K	80
482F0/NR35PO	2 WAYS >120°	I	18W	2620 Im	1224 Im	4000 K	80
484F0/WR35PO	360°	I	36W	5000 Im	2340 Im	3000 K	80
484F0/NR35PO	360°	I	36W	5240 Im	2450 Im	4000 K	80







Sizes . H 680 x L 160 x W 160

Opal Polycarbonate

Dali dimmable on request
with extra charge

Assembly / Usage
Ground installation
Ground connection system with
anchoring brackets to be
ordered separately

Specifications

Input Supply 220-240Vac 50/60Hz

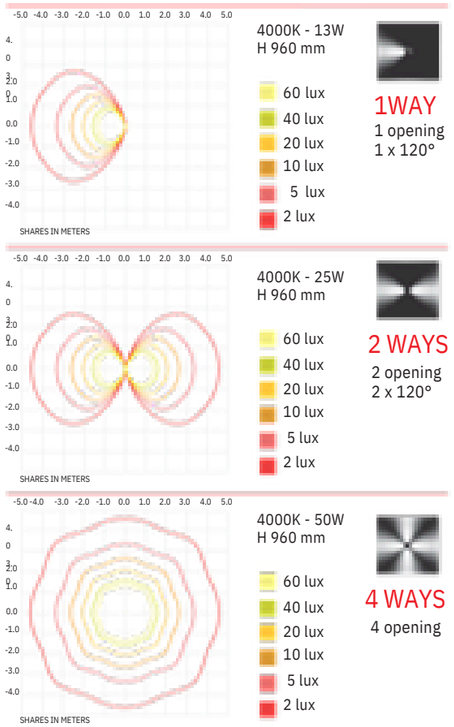
ORION TL

Small PolesH960 mm-ledWHITE

1 WAY . 2 WAYS . 4 WAYS

LED SYSTEM WITH BUILT-IN DRIVER

code	beam	class	W	source	fixture	CCT LED	CRI
481F1/WR35PO	1 WAY >120°	I	13W	1880 Im	879 Im	3000 K	80
481F1/NR35PO	1 WAY >120°	I	13W	1980 Im	925 Im	4000 K	80
482F1/WR35PO	2 WAYS >120°	I	25W	3760 Im	1760 Im	3000 K	80
482F1/NR35PO	2 WAYS >120°	I	25W	3960 Im	1850 Im	4000 K	80
484F1/WR35PO	360°	I	50W	7520 Im	3515 Im	3000 K	80
484F1/NR35PO	360°	I	50W	7920 Im	3700 Im	4000 K	80







Sizes . H 960 x L 160 x W 160

Opal Polycarbonate

Dali dimmable on request
with extra charge

Assembly / Usage
Ground installation
Ground connection system with
anchoring brackets to be
ordered separately

Specifications

Input Supply 220-240Vac 50/60Hz

LIGHT is LIFE

474F1 - 4 Ways H. 400

ORION TL

494F2 - 4 Ways H.3000

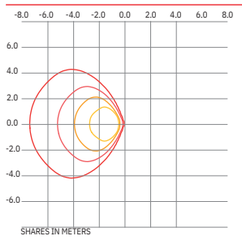
ORION TL

Urban Lighting H3000 mm -led WHITE

1 WAY . 2 WAYS . 4 WAYS

LED SYSTEM WITH BUILT-IN DRIVER

code	beam	class	W	source	fixture	CCT LED	CRI
491F2/WR24PO	1 WAY >120°	I	21W	2160 Im	1010 Im	3000 K	80
491F2/NR24PO	1 WAY >120°	I	21W	2400 Im	1120 Im	4000 K	80
492F2/WR24PO	2 WAYS >120°	I	40W	4320 Im	2020 Im	3000 K	80
492F2/NR24PO	2 WAYS >120°	I	40W	4800 Im	2240 Im	4000 K	80
494F2/WR24PO	360°	I	80W	8640 Im	4040 Im	3000 K	80
494F2/NR24PO	360°	I	80W	9600 Im	4490 Im	4000 K	80

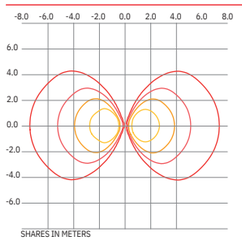


4000K - 21W
H 3000 mm

60 lux
40 lux
20 lux
10 lux
5 lux
2 lux



1WAY
1 opening
1 x 120°

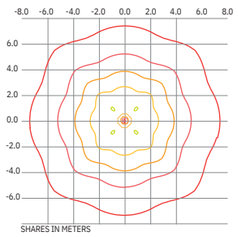


4000K - 40W
H 3000 mm

60 lux
40 lux
20 lux
10 lux
5 lux
2 lux



2 WAYS
2 opening
2 x 120°



4000K - 80W
H 3000 mm

60 lux
40 lux
20 lux
10 lux
5 lux
2 lux



4 WAYS
4 opening

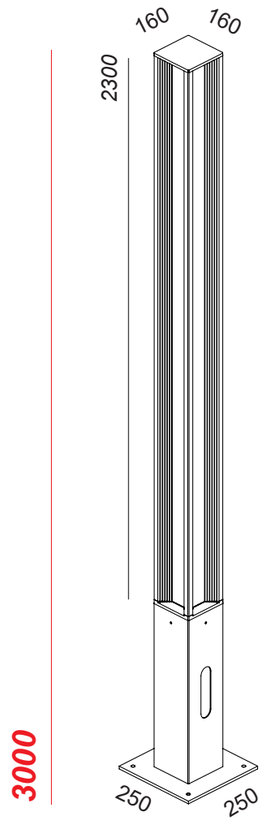
Opal Polycarbonate

DIM Dali dimmable on request with extra charge

Specifications

IP65 IK08 CL I RG1 CE

Input Supply 220-240Vac 50/60H$_z$



Sizes . H 3000 x L 250 x W 250



Fixture Specifications

Protection . IP 65 - IK 08

Body Pole . Extruded aluminium alloy
Body/Base . Die-cast aluminium alloy

Screen . Opal polycarbonate

Seals . Closed-cell EPDM rubber

Screws . Stainless steel A2

Paint / Finishing . Anti-corrosive UV stabilised polyester powder

Finishes

00 PURE WHITE RAL 9016

01 BLACK RAL 9005

10 WHITE RAL 9010

24 BRONZE

25 RUST

30 ANTHRACITE

35 SLATE GREY

40 GREY RAL 9006

Assembly

Ground connection system with anchoring brackets to be ordered separately. The orientation is independent of the layout of the ground fixing holes.

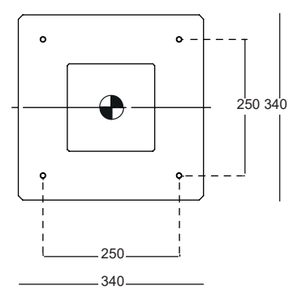
Application

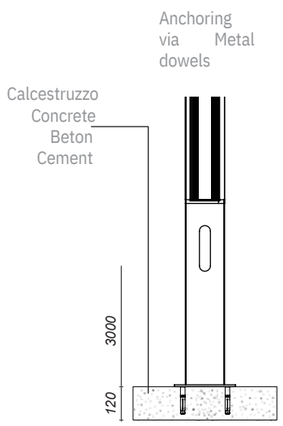
Residential areas

Cycle Pedestrian paths

Access areas

Parks Gardens





Augenti®

ORION TL

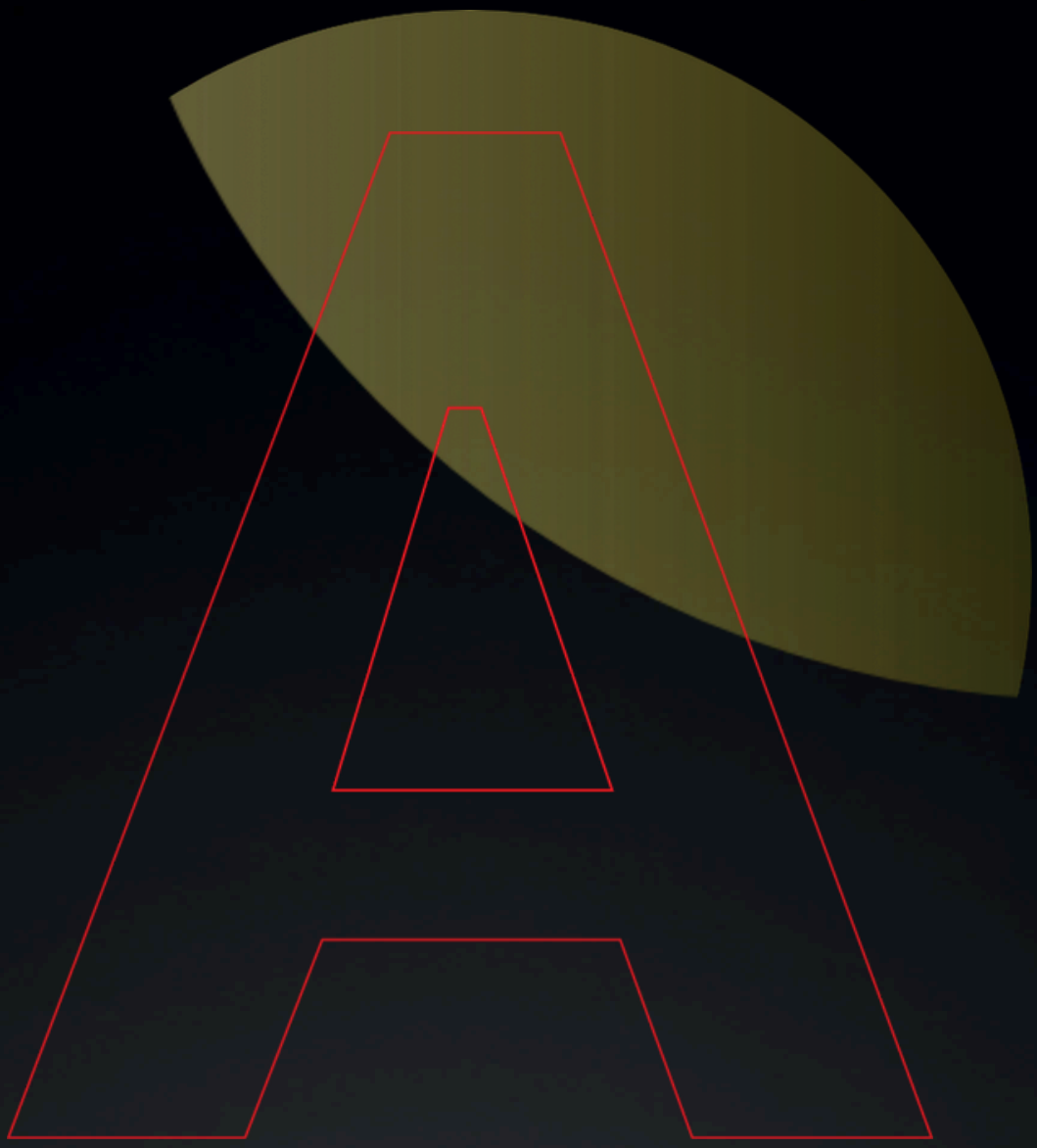


ORION TL
GOOD INSTALLATION BY Augenti

LIGHTING DESIGN

Augenti®
LIGHTING DESIGN

FRAMON GROUP



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