

LAMPETI

L I G H T I N G

Product Catalog

Architectural Landscape Lighting

LAMPETI
L I G H T I N G



ABOUT US.

Lampeti Lighting **designs** and manufactures contemporary **outdoor luminaires** focused on durability, clean aesthetics, and **architectural** harmony.

Engineered in **Turkey** and exported worldwide, our products deliver reliable **lighting solutions** for **landscape**, residential, and commercial environments..

LANDSCAPE LIGHTING

Landscape Accent & Ambient Lighting Collection

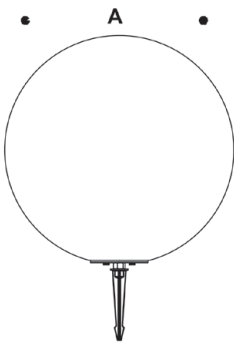


TAN & AYBA Series

Architectural Lighting Bollard

Embrace the radiant energy of the **TAN & AYBA Series**, our interpretation of the celestial sphere in landscape design. By day, its distinctive granite-texture serves as an elegant, unlit architectural element, bringing a sense of warmth to the space.





Tan & Ayba Series, daylight blends into the landscape like a textured stone sculpture, while at night it transforms into a warm, planetary glow.

Its matte polyethylene body creates a natural grain effect, offering a soft diffused light ideal for contemporary gardens and outdoor lounges.

Model Code	Lighting	Size	Model Code
TAN 1000	E 27	A: 30 cm	AYB 1000
TAN 1111	E 27	A: 45 cm	AYB 1111
TAN 2222	E 27	A: 60 cm	AYB 2222
TAN 3333	E 27	A: 75 cm	AYB 3333

MORA Series

Architectural Lighting Bollard

The reed-looking **Mora** series, which can be produced with different decorative diffusers, will add a tropical atmosphere to your garden, individually or in multiples. Thanks to its pile mounting, it is modular and can be moved to any location.

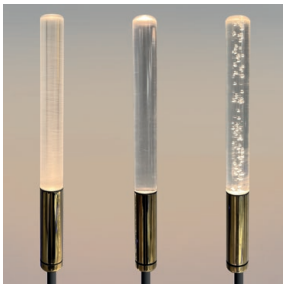




Power: 1 W
Input Voltage: 220-240V AC
LED Type: G4 LED Bulb
Luminous Flux: 105 lm
IK Rating: IK06
CRI: >80
Beam Angle: 360°
Optics: Decorative Plekxiglass Diffuser
IP Rating: IP65
CCT: 3000K / 4000K
Material: Aluminum & ST37
Finish: Electrostatic Powder Coating
Operating Temperature: -20° / +50°



Diffuser Options



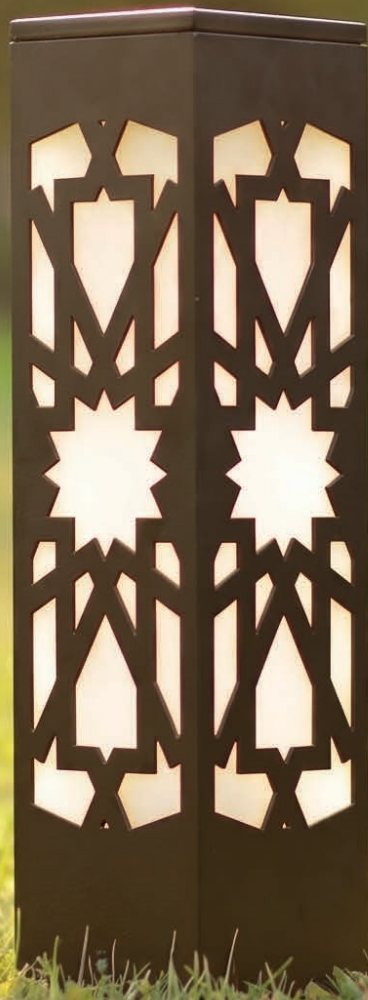
Titanium Coating



Model Code	Lighting	Size
MOR 2113	1 W LED	1400 (H)
MOR 2112	1 W LED	1200 (H)
MOR 2111	1 W LED	1000 (H)

BOLLARDS

Architectural Bollard Collection



DUMBO Series

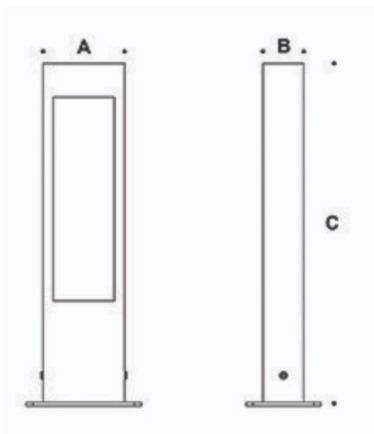
Architectural Lighting Bollard

With its simple design, the **Dumbo** series stands out by providing dual-direction illumination, offering practical solutions for your spaces.





Power: 10 W
Input Voltage: 220-240V AC
LED Type: Nichia LED
Luminous Flux: 1394 lm
IK Rating: IK08
CRI: >80
Beam Angle: 120°
Optics: Symmetric
IP Rating: IP65
CCT: 3000K / 6500K
Material: Aluminum Body
Finish: Electrostatic Powder Coating
Operating Temperature: -20° / +50°
Recommended Spacing: 3-4 m



Model Code	Lighting	Size
DMB 2111	10 W LED	150 (A) X 80 (B) X 500 (C)
DMB 2112	10 W LED	150 (A) X 80 (B) X 800 (C)

VADI Series

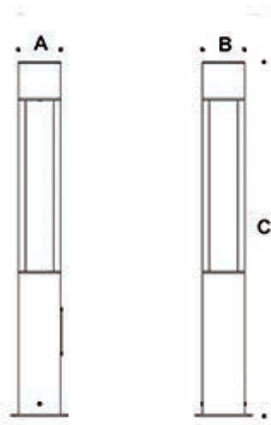
Architectural Lighting Bollard

VADI Series' hollow body design allow this lighting fixture to be used in variety of different spaces with ease. These series provide soft and decorative light distribution with it's hidden light source.





Power: 15 W
Input Voltage: 220-240V AC
LED Type: Nichia LED
Luminous Flux: 1430 lm
IK Rating: IK06
CRI: >80
Beam Angle: 120°
Optics: -
IP Rating: IP65
CCT: 3000K / 6500K
Material: Aluminum Body
Finish: Electrostatic Powder Coating
Operating Temperature: -20° / +50°
Recommended Spacing: 3-4 m



Model Code	Lighting	Size
VD 2111	15 W LED	120 (A) X 120 (B) X 500 (B)
VD 2112	15 W LED	120 (A) X 120 (B) X 800 (B)

DOPIO Series

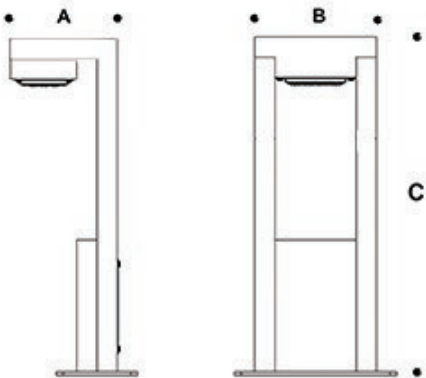
Architectural Lighting Bollard

The DOPIO Series, which provides the maximum illumination area with its hollow body design, offers decorative solutions for illuminating your park and garden areas with different size options.





Power: 10 W
Input Voltage: 220-240V AC
LED Type: Nichia LED
Luminous Flux: 1394 lm
IK Rating: IK08
CRI: >80
Beam Angle: 120°
Optics: Asymmetric
IP Rating: IP65
CCT: 3000K / 6500K
Material: Aluminum Body
Finish: Electrostatic Powder Coating
Operating Temperature: -20° / +50°
Recommended Spacing: 3-4 m



Model Code	Lighting	Size
DOP 2111	10 W LED	200 (A) X 160 (B) X 500 (C)
DOP 2112	10 W LED	200 (A) X 160 (B) X 800 (C)

DORIK Series

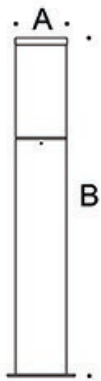
Architectural Lighting Bollard

With its simple design and cylindrical body shape, **DORIK** series are sold in two different sizes. Dorik series will be part of your architectural designs, providing homogenous lighting to your outdoors.





Power: 10 W
Input Voltage: 220-240V AC
LED Type: Nichia LED
Luminous Flux: 770 lm
IK Rating: IK06
CRI: >80
Beam Angle: 360°
Optics: PMMA Diffuser
IP Rating: IP65
CCT: 3000K / 6500K
Material: Aluminum Body
Finish: Electrostatic Powder Coating
Operating Temperature: -20° / +50°
Recommended Spacing: 3-4 m



Model Code	Lighting	Size
DRK 2111	10 W LED	150 (A) X 500 (B)
DRK 2211	E 27	150 (A) X 500 (B)
DRK 2112	10 W LED	150 (A) X 800 (B)
DRK 2212	E 27	150 (A) X 800 (B)

HALIS Series

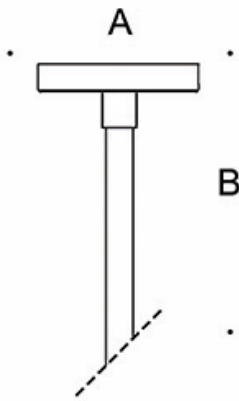
Architectural Lighting Bollard

"Halis" series, which can be used as decorative plant lighting or garden lighting fixtures, has a structure that emits 360-degree soft light. It is frequently preferred as a component of modern architecture.





Power: 6 W
Input Voltage: 220-240V AC
LED Type: Nichia LED
Luminous Flux: 285 lm
IK Rating: IK06
CRI: >80
Beam Angle: 120°
Optics: Diffuser PMMA
IP Rating: IP65
CCT: 3000K / 6500K
Material: Aluminum Body
Finish: Electrostatic Powder Coating
Operating Temperature: -20° / +50°
Recommended Spacing: 3-4 m



Model Code	Lighting	Size
HLS 2111	6 W LED	160 (A) X 350 (B)
HLS 2112	6 W LED	160 (A) X 500 (B)
HLS 2112	6 W LED	150 (A) X 800 (B)

MIRKET Series

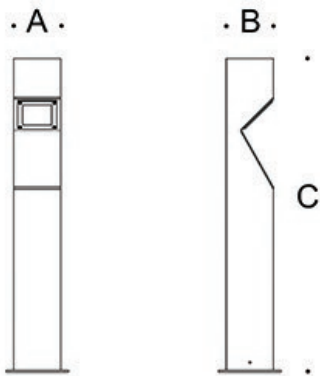
Architectural Lighting Bollard

MIRKET Series With a functional body design, Mirket models provide a wide-angled lighting for grounds, which is suitable for walk ways and public areas





Power: 10 W
Input Voltage: 220-240V AC
LED Type: Nichia LED
Luminous Flux: 1394 lm
IK Rating: IK07
CRI: >80
Beam Angle: 120°
Optics: Asymmetric
IP Rating: IP65
CCT: 3000K / 6500K
Material: Aluminum Body
Finish: Electrostatic Powder Coating
Operating Temperature: -20° / +50°
Recommended Spacing: 3-4 m



Model Code	Lighting	Size
MRK 2111	10 W LED	120 (A) X 120 (B) X 500 (C)
MRK 2112	10 W LED	120 (A) X 120 (B) X 800 (C)
MRK 2123	2X10 W LED	120 (A) X 120 (B) X 1000 (C)

MIRKET XL Series

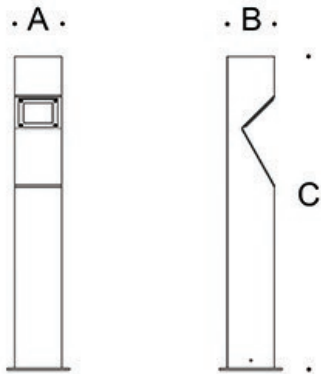
Architectural Lighting Bollard

Designed for parks and public areas, **MirketXL** series provide functional and decorative lighting solution by directing the light source with its reflective layers and giving an elegant look to your spaces.





Power: 10 W
Input Voltage: 220-240V AC
LED Type: Nichia LED
Luminous Flux: 1394 lm
IK Rating: IK08
CRI: >80
Beam Angle: 120°
Optics: Asymmetric
IP Rating: IP65
CCT: 3000K / 6500K
Material: Aluminum Body
Finish: Electrostatic Powder Coating
Operating Temperature: -20° / +50°
Recommended Spacing: 3-4 m



Model Code	Lighting	Size
MRKXL 2111	10 W LED	150 (A) X 120 (B) X 500 (C)
MRKXL 2112	10 W LED	150 (A) X 150 (B) X 800 (C)
MRKXL 2123	2X10 W LED	150 (A) X 150 (B) X 1000 (C)

YAYA YOLU Series

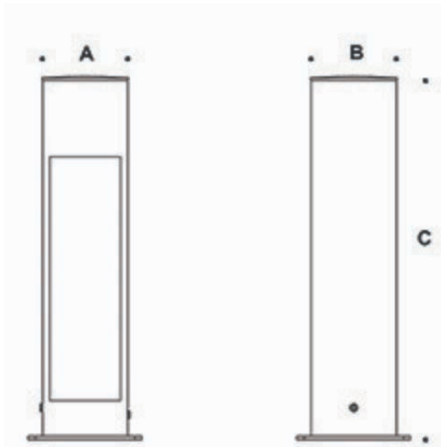
Architectural Lighting Bollard

Specifically designed for walking areas, **Yaya Yolu** Series combine modern look and indirect lighting systems. These models are elegant solutions for private and public areas.





Power: 10 W
Input Voltage: 220-240V AC
LED Type: Nichia LED
Luminous Flux: 1280 lm
IK Rating: IK06
CRI: >80
Beam Angle: 120°
Optics: - Indirect
IP Rating: IP65
CCT: 3000K / 6500K
Material: Aluminum Body
Finish: Electrostatic Powder Coating
Operating Temperature: -20° / +50°
Recommended Spacing: 3-4 m



Model Code	Lighting	Size
YY 2111	10 W LED	120 (A) X 120 (B) X 500 (C)
YY 2112	10 W LED	120 (A) X 120 (B) X 800 (C)

RECTA 45 Series

Architectural Lighting Bollard

Recta 45 series are perfect for bringing small details to your outdoors. They can be mounted on top of elevated sections or walking areas.








Power: 18 W
Input Voltage: 220-240V AC
LED Type: Nichia LED
Luminous Flux: 1220 lm
IK Rating: IK06
CRI: >80
Beam Angle: 360°

Optics: PMMA Diffuser
IP Rating: IP65
CCT: 3000K / 6500K
Material: Aluminum Body
Finish: Electrostatic Powder Coating
Operating Temperature: -20° / +50°
Recommended Spacing: 3-4 m



	Model Code	Lighting	Size
	RCT 2121	18 W LED	120 (A) X 120 (B) X 450 (C)
	RCT 2131	18 W LED	120 (A) X 120 (B) X 450 (C)
	RCT 1111	18 W LED	120 (A) X 120 (B) X 450 (C)

RECTA 80 Series

Architectural Lighting Bollard

With its 80 cm body height, **RECTA 80** series are perfect for bringing your garden to life. Different design choices will make them your favorite piece on your outdoor spaces.








Power: 25 W
Input Voltage: 220-240V AC
LED Type: Nichia LED
Luminous Flux: 1680 lm
IK Rating: IK06
CRI: >80
Beam Angle: 360°

Optics: PMMA Diffuser
IP Rating: IP65
CCT: 3000K / 6500K
Material: Aluminum Body
Finish: Electrostatic Powder Coating
Operating Temperature: -20° / +50°
Recommended Spacing: 3-4 m



	Model Code	Lighting	Size
	RCT 2112	25 W LED	120 (A) X 120 (B) X 800 (C)
	RCT 2122	25 W LED	120 (A) X 120 (B) X 800 (C)
	RCT 2132	25 W LED	120 (A) X 120 (B) X 800 (C)

RECTA 200 Series

Architectural Lighting Bollard

Bring your outdoor spaces to different dimensions with **RECTA 200's** unique design, which allows large pattern areas and high lighting capacity.








Power: 45 W
Input Voltage: 220-240V AC
LED Type: Nichia LED
Luminous Flux: 2800 lm
IK Rating: IK06
CRI: >80
Beam Angle: 360°

Optics: PMMA Diffuser
IP Rating: IP65
CCT: 3000K / 6500K
Material: Aluminum Body
Finish: Electrostatic Powder Coating
Operating Temperature: -20° / +50°
Recommended Spacing: 3-4 m



	Model Code	Lighting	Size
	RCT 3114	45 W LED	120 (A) X 120 (B) X 2000 (C)
	RCT 3124	45 W LED	120 (A) X 120 (B) X 2000 (C)
	RCT 3134	45 W LED	120 (A) X 120 (B) X 2000 (C)

RECTA WOOD Series

Architectural Lighting Bollard

Combining metal and wood texture on its body, **Recta wood** series will bring warmth and style to your outdoor spaces.








Power: 25 W
Input Voltage: 220-240V AC
LED Type: Nichia LED
Luminous Flux: 1680 lm
IK Rating: IK06
CRI: >80
Beam Angle: 360°

Optics: PMMA Diffuser
IP Rating: IP65
CCT: 3000K / 6500K
Material: Aluminum Body
Finish: Electrostatic Powder Coating
Operating Temperature: -20° / +50°
Recommended Spacing: 3-4 m



	Model Code	Lighting	Size
	RCT 2113	25 W LED	120 (A) X 120 (B) X 900 (C)
	RCT 2123	25 W LED	120 (A) X 120 (B) X 900 (C)
	RCT 2133	25 W LED	120 (A) X 120 (B) X 900 (C)

SPIKE LIGHTS

Landscape Accent Lighting Collection



ROTTE Series

Architectural Lighting Bollard

Versatile and dynamic. **Rotte Series** is defined by its rotatable head structure, allowing precise control over light direction. This flexibility makes it ideal for dual-purpose use: illuminating walkways or accentuating specific landscape elements like plants. The minimalist architectural aluminum body ensures durability while offering functional adaptability.


Feature: Rotatable Head (Directional Light).





Power: 12 W
Input Voltage: 220-240V AC
LED Type: Nichia LED
Luminous Flux: 689 lm
IK Rating: IK06
CRI: >80
Beam Angle: 120°
Optics: Diffuser PMMA
IP Rating: IP65
CCT: 3000K / 6500K
Material: Aluminum Body
Finish: Electrostatic Powder Coating
Operating Temperature: -20° / +50°
Recommended Spacing: 3-4 m



 Adjustable Head



Model Code	Lighting	Size
ROT 2112	12 W LED	150 (B) X 500 (C)
ROT 2113	12 W LED	150 (B) X 800 (C)

VENGA Series

Architectural Lighting Bollard

Designed to highlight plants and natural textures within landscape projects, our **Venga** Series lighting fixtures allow you to direct the light exactly where needed thanks to their fully adjustable head structure.

The honeycomb diffuser structure provides a softer and more homogeneous light distribution, enhancing visual comfort while creating a balanced and controlled lighting atmosphere.





Power: 10 W
Input Voltage: 220-240V AC
LED Type: Nichia LED
Luminous Flux: 1350 lm
IK Rating: IK06
CRI: >80
Beam Angle: 120°

Optics: Honeycomb Diffuser
IP Rating: IP65
CCT: 3000K / 6500K
Material: Aluminum Body
Finish: Electrostatic Powder Coating
Operating Temperature: -20° / +50°
Recommended Spacing: 3-4 m



Honeycomb



Spike Mount



Dual-Axis Adjustable

Model Code	Lighting	Size
VNG 2111	10 W LED	500 (H)
VNG 2112	2X10 W LED	500 (H)

PEGA Series

Architectural Lighting Bollard

Designed to highlight plants and natural textures within landscape projects, our **Venga** Series lighting fixtures allow you to direct the light exactly where needed thanks to their fully adjustable head structure.

The honeycomb diffuser structure provides a softer and more homogeneous light distribution, enhancing visual comfort while creating a balanced and controlled lighting atmosphere.





Power: GU10
Input Voltage: 220-240V AC
LED Type:
Luminous Flux:
IK Rating: IK06
CRI: >80
Beam Angle: 120°

Optics: Tempered Glass
IP Rating: IP65
CCT: 3000K / 6500K
Material: Aluminum Body
Finish: Electrostatic Powder Coating
Operating Temperature: -20° / +50°
Recommended Spacing: 3-4 m



Spike Mount



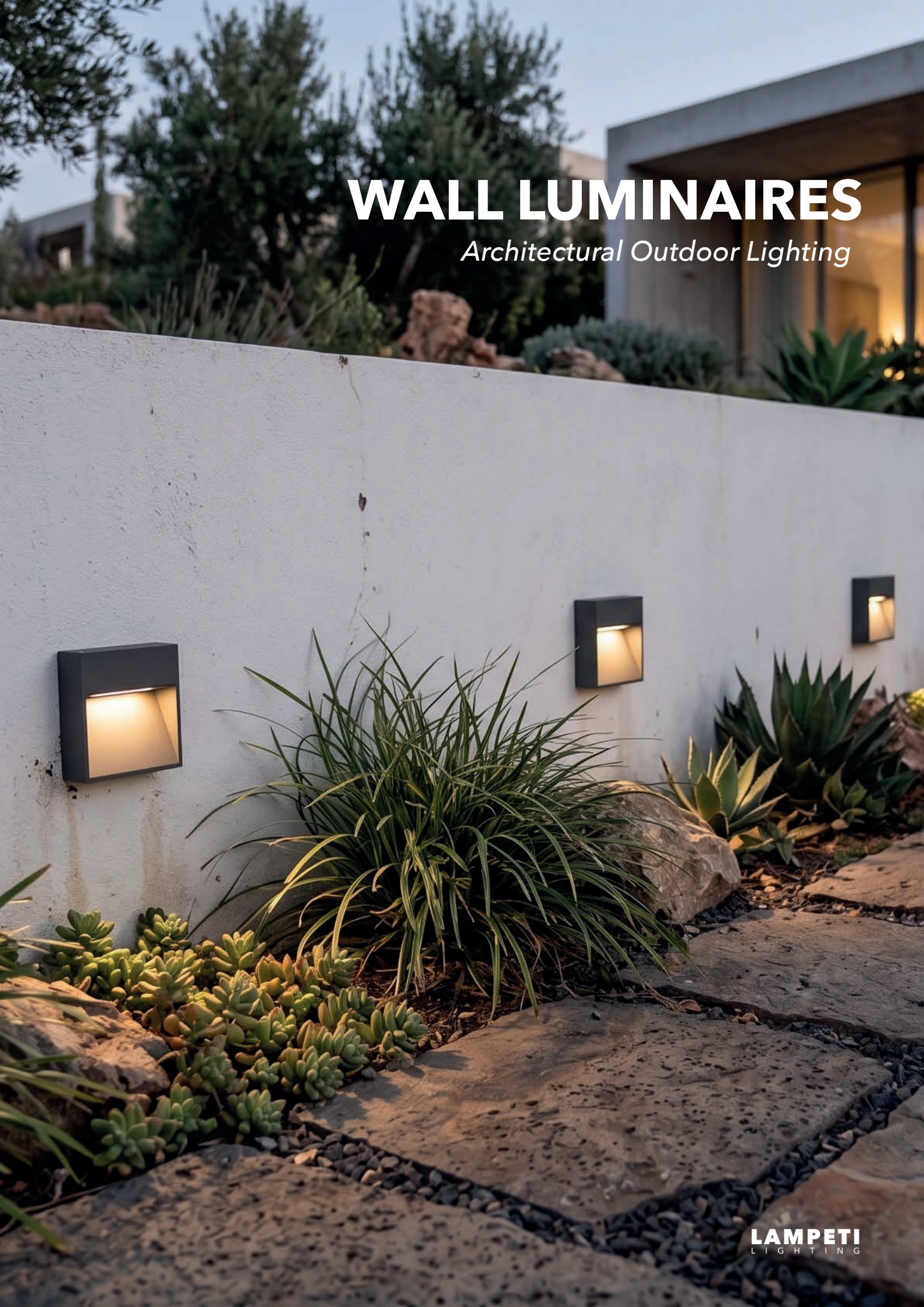
Dual-Axis Adjustable



Model Code	Lighting	Size
VNG 2111	GU10	500 (H)
VNG 2112	GU10	500 (H)

WALL LUMINAIRES

Architectural Outdoor Lighting



DOKKA Series

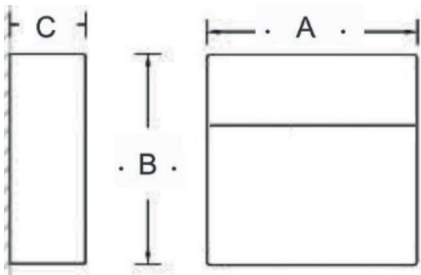
Architectural Wall Luminaires

DOKKA series, which you can use as surface mounted, offer an easy and decorative use with the option of mounting on the wall.





Power: 3-5 W
Input Voltage: 220-240V AC
LED Type: Nichia LED
Luminous Flux: 300 - 385 lm
IK Rating: IK05
CRI: >80
Beam Angle: 120°
Optics: PMMA Opal Diffuser
IP Rating: IP65
CCT: 3000K / 6500K
Material: Aluminum Body
Finish: Electrostatic Powder Coating
Operating Temperature: -20° / +50°
Recommended Spacing: 1-2 mt.



Model Code	Lighting	Size
DKK 1111	3 W LED	100 (A) X 100 (B) X 50 (C)
DKK 1112	5 W LED	300 (A) X 150 (B) X 50 (C)

PRIMUM Series

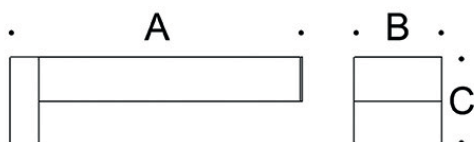
Architectural Wall Luminaires

With its asymmetric lens fittings, **PRIMUM** Wall light is so effective that, it ensures the lighting of huge areas. Primum product family also has lighting pole and bollard models that carries same modern look.





Power: 10 W
Input Voltage: 220-240V AC
LED Type: Nichia LED
Luminous Flux: 1394 lm
IK Rating: IK05
CRI: >80
Beam Angle: 120°
Optics: Asymmetric
IP Rating: IP65
CCT: 3000K / 6500K
Material: Aluminum Body
Finish: Electrostatic Powder Coating
Operating Temperature: -20° / +50°
Recommended Spacing: 3-4 mt.



Model Code	Lighting	Size
PRM 1111	10 W LED	250 (A) X 100 (B) X 50 (C)
PRM 1112	10 W LED	400 (A) X 150 (B) X 50 (C)
PRM 1113	10 W LED	500 (A) X 150 (B) X 50 (C)

LIGHTING POLES

Architectural Pole Collection



HALIS Series

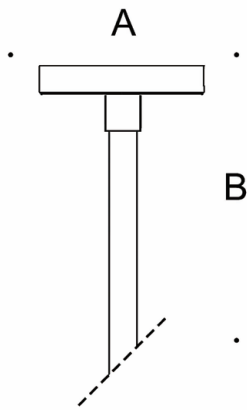
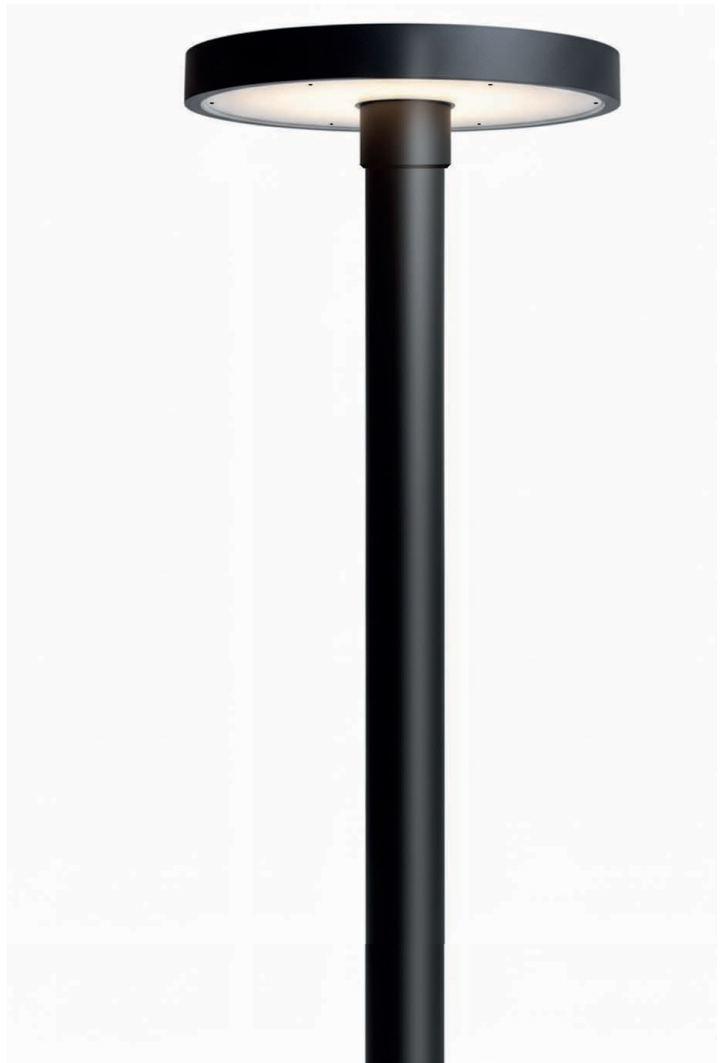
Architectural Lighting Pole



With its uniform light distribution and 360° illumination, the **Halis** Series transforms the atmosphere of any space while captivating with its minimal design. Reflecting the elegance of modern architecture, this series offers both a functional and decorative lighting solution.





Power: 30 - 40 W
Input Voltage: 220-240V AC
LED Type: Nichia - Osram
Luminous Flux: 3698 - 4936 lm
IK Rating: IK08
CRI: >80
Beam Angle: 360°
Optics: PMMA Diffuser
IP Rating: IP65
CCT: 3000K / 6500K
Material: Aluminum Body
Finish: Electrostatic Powder Coating
Operating Temperature: -20° / +50°
Recommended Spacing: 10 - 12 m



	Model Code	Lighting	Size
	HLS 3115	30 W LED	400 (A) X 3000 (B)
	LTS 3125	30 W LED	400 (A) X 4000 (B)

DORIK Series

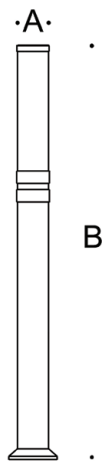
Architectural Lighting Pole



Dorik Series provides a homogeneous light distribution. It is an ideal product for walkway, park and garden lighting.





Power: 40 - 50 W
Input Voltage: 220-240V AC
LED Type: Nichia - Osram
Luminous Flux: 5132 - 6414 lm
IK Rating: IK08
CRI: >80
Beam Angle: 360°
Optics: PMMA Diffuser
IP Rating: IP65
CCT: 3000K / 6500K
Material: Aluminum Body
Finish: Electrostatic Powder Coating
Operating Temperature: -20° / +50°
Recommended Spacing: 8 - 10 m



	Model Code	Lighting	Size
	DRK 3114	40 W LED	125 (A) X 3000 (B)
	DRK 3115	50 W LED	150 (A) X 4000 (B)

MAMBO Series

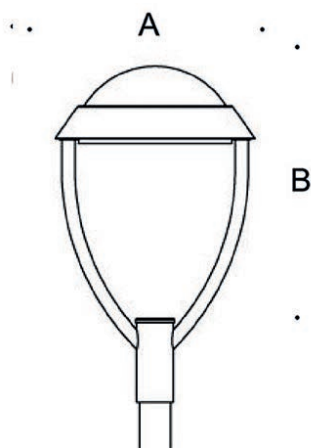
Architectural Lighting Pole



Combining modern and classical designs, **MAMBO** series provide homogeneous light all around itself and also combines direct - indirect lighting in its design.





Power: 25 - 50 W
Input Voltage: 220-240V AC
LED Type: Nichia - Osram
Luminous Flux: 2804 - 5307 lm
IK Rating: IK07
CRI: >80
Beam Angle: 360°
Optics: PMMA Diffuser
IP Rating: IP65
CCT: 3000K / 6500K
Material: Aluminum Body
Finish: Electrostatic Powder Coating
Operating Temperature: -20° / +50°
Recommended Spacing: 8 - 10 m



	Model Code	Lighting	Size
	MM 3116	25 W LED	500 (A) X 7000 (B) X 3000 (H)
	MM 3126	50 W LED	500 (A) X 7000 (B) X 4000 (H)

KROG Series

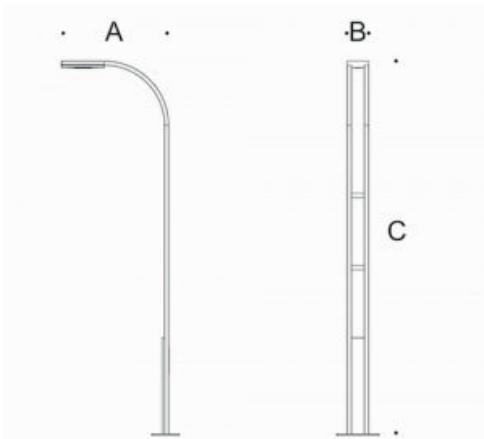
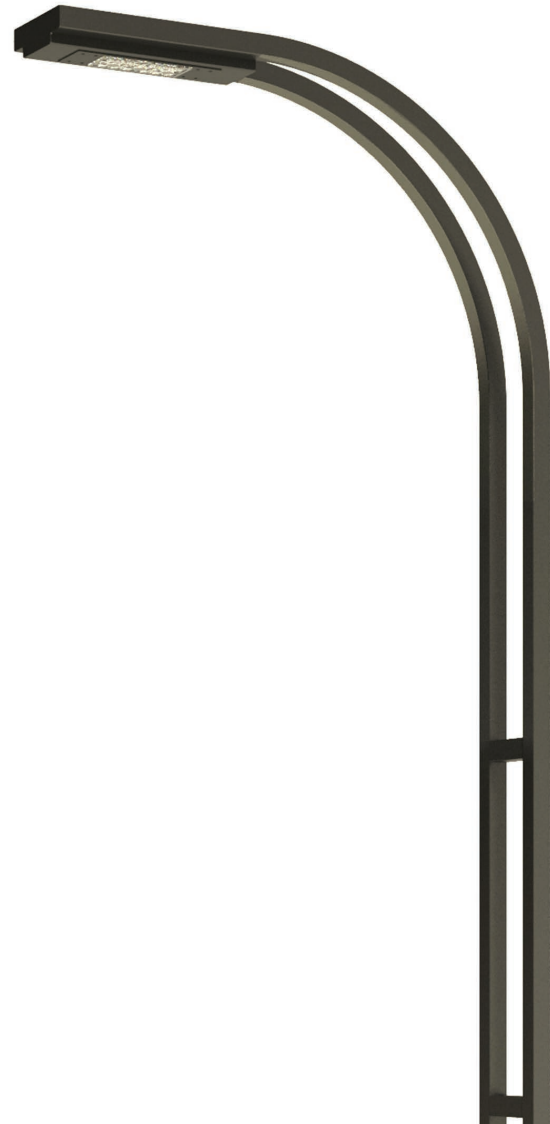
Architectural Lighting Pole

With unique hollow body design and different sizes, **KROG** Series provides maximum lighting capacity and decorative solutions for your outdoor spaces.





Power: 40 W
Input Voltage: 220-240V AC
LED Type: Nichia - Osram
Luminous Flux: 5580 lm
IK Rating: IK08
CRI: >80
Beam Angle: 150°
Optics: Asymmetric
IP Rating: IP65
CCT: 3000K / 6500K
Material: Aluminum Body
Finish: Electrostatic Powder Coating
Operating Temperature: -20° / +50°
Recommended Spacing: 10 - 12 m



Model Code	Lighting	Size
KRG 3116	40 W LED	100 (A) X 200 (B) X 3500 (C)

VADI Series

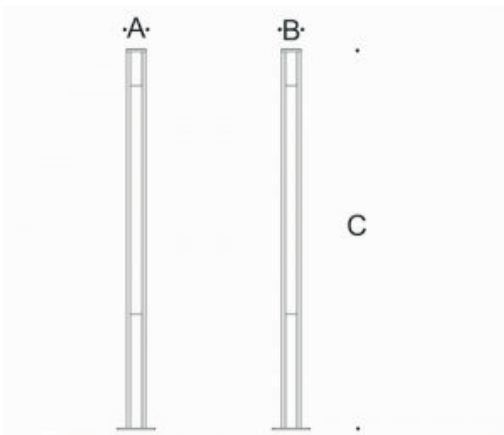
Architectural Lighting Pole

VADI Series' hollow body design allow this lighting fixture to be used in variety of different spaces with ease. Designed for shopping malls, parks and walkways, they will bring a unique style to your outdoor spaces.





Power: 40 W - 50 W
Input Voltage: 220-240V AC
LED Type: Nichia - Osram
Luminous Flux: 5521 - 6901 lm
IK Rating: IK08
CRI: >80
Beam Angle: 360°
Optics: Symmetric
IP Rating: IP65
CCT: 3000K / 6500K
Material: Aluminum Body
Finish: Electrostatic Powder Coating
Operating Temperature: -20° / +50°
Recommended Spacing: 10 - 12 m



	Model Code	Lighting	Size
	VD 3115	40 W LED	150 (A) X 150 (B) X 3000 (H)
	VD 3116	50 W LED	150 (A) X 150 (B) X 4000 (H)

PRIMUM Series

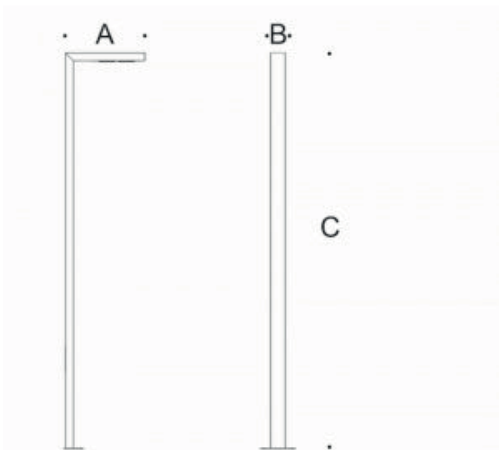
Architectural Lighting Pole

With their simple and modern design, **PRIMUM** series easily blend with the architectural lines. They offer different sizes of lighting options for landscaping, walk ways and public areas.





Power: 40 W
Input Voltage: 220-240V AC
LED Type: Nichia - Osram
Luminous Flux: 5580 lm
IK Rating: IK08
CRI: >80
Beam Angle: 150°
Optics: Asymmetric
IP Rating: IP65
CCT: 3000K / 6500K
Material: Aluminum Body
Finish: Electrostatic Powder Coating
Operating Temperature: -20° / +50°
Recommended Spacing: 10 - 12 m



	Model Code	Lighting	Size
	PRM 3116	40 W LED	800 (A) X 150 (B) X 4000 (H)
	PRM 3126	2 X 40 W LED	1600 (A) X 150 (B) X 4000 (H)
	PRM 3136	2 X 40 W LED	1400 (A) X 150 (B) X 4000 (H)

ANGULA Series

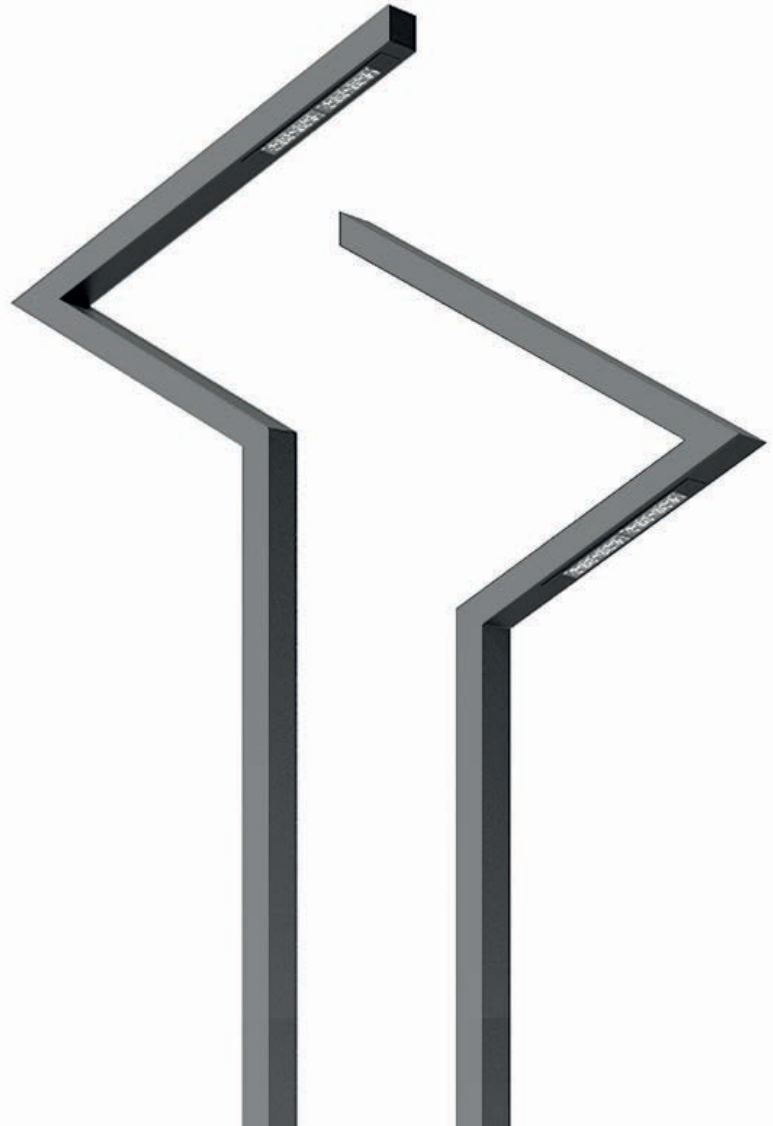
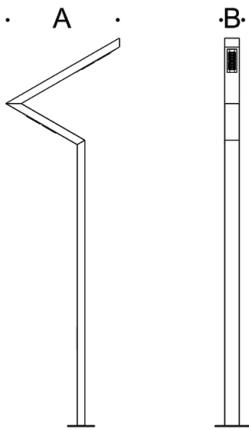
Architectural Lighting Pole

Angula series provide functional lighting with its unique head design that is placed in an angle. Single and double sided lighting options provides variety of architectural applications for these models.





Power: 40 W
Input Voltage: 220-240V AC
LED Type: Nichia - Osram
Luminous Flux: 5580 lm
IK Rating: IK08
CRI: >80
Beam Angle: 150°
Optics: Asymmetric
IP Rating: IP65
CCT: 3000K / 6500K
Material: Aluminum Body
Finish: Electrostatic Powder Coating
Operating Temperature: -20° / +50°
Recommended Spacing: 10 - 12 m



	Model Code	Lighting	Size
	ANG 3116	40 W LED	150 (A) X 80 (B) X 4000 (H)
	ANG 3126	2 X 40 W LED	150 (A) X 80 (B) X 5000 (H)

LATUS Series

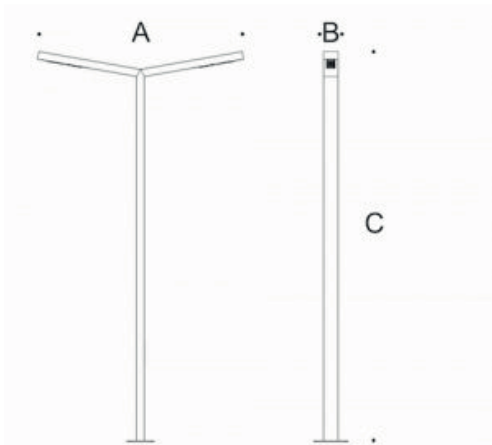
Architectural Lighting Pole



With its angled head design and simple appearance, **LATUS** series provide functional lighting options through out parks, gardens and campus areas.





Power: 40 W
Input Voltage: 220-240V AC
LED Type: Nichia - Osram
Luminous Flux: 5580 lm
IK Rating: IK08
CRI: >80
Beam Angle: 150°
Optics: Asymmetric
IP Rating: IP65
CCT: 3000K / 6500K
Material: Aluminum Body
Finish: Electrostatic Powder Coating
Operating Temperature: -20° / +50°
Recommended Spacing: 10 - 12 m



	Model Code	Lighting	Size
	LTS 3116	40 W LED	1000 (A) X 150 (B) X 4000 (H)
	LTS 3126	2 X 40 W LED	2080 (A) X 150 (B) X 4000 (H)

URBAN Series

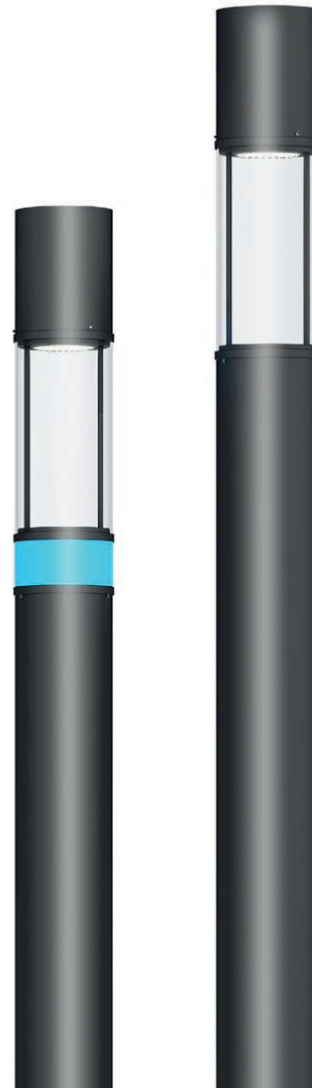
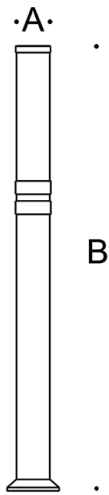
Architectural Lighting Pole



URBAN Series distributes light homogeneously. With its timeless design, it becomes a part of the city and adapts to many environments.





- Power:** 40 - 50 W
- Input Voltage:** 220-240V AC
- LED Type:** Nichia - Osram
- Luminous Flux:** 5521 - 6901 lm
- IK Rating:** IK08
- CRI:** >80
- Beam Angle:** 150°
- Optics:** Wide Angle
- IP Rating:** IP65
- CCT:** 3000K / 6500K
- Material:** Aluminum Body
- Finish:** Electrostatic Powder Coating
- Operating Temperature:** -20° / +50°
- Recommended Spacing:** 10 - 12 m



	Model Code	Lighting	Size
	URB 3114	40 W LED	200 (A) X 4000 (B)
	URB 3115	55 W LED	200 (A) X 5000 (B)

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