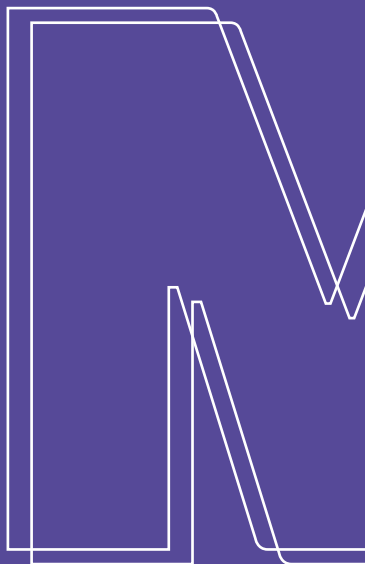








Custom
Design
Outdoor
Lighting
Solutions



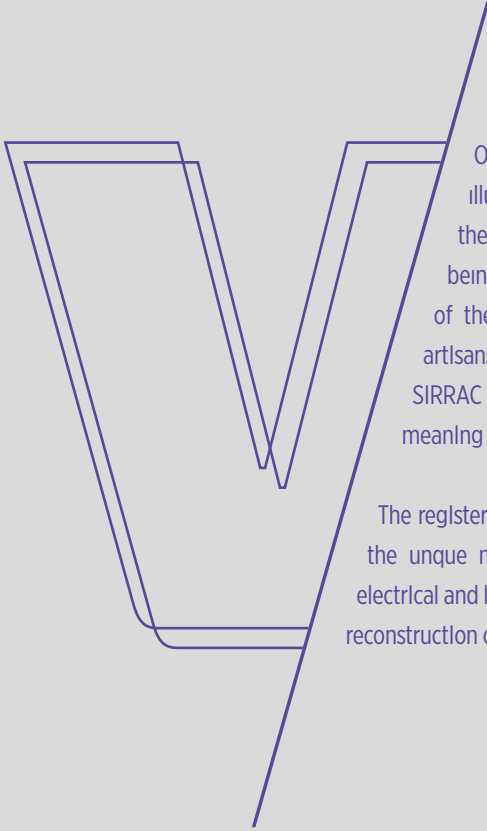
Mission

From 1975 to today with the developing technology we are living together the process of contributing to urban aesthetics that starts from an ordinary light bulb of the light.

Today, the light that escapes from being trapped in any object has become an architectural element that guides the space beyond the basic necessities of the living things and increases the quality of life.

We are combining our experience that comes from 1975 with today's needs in awareness of the power and the necessity of the light at SİRRAC. From design to production customer satisfaction is the most important thing at all parts of our aesthetic, functional, environmentally friendly, energy efficient, safe, comfortable and economical products.

We are working like a tailor from the beginning till the end of the project, and we make special applications for our customers' needs. We always keep customer satisfaction with our technical, talented and professional team.



Vision

Our cultural heritage, our greatest wealth, is now illuminating our lives. The two strongest representatives of the Anatolian land, the Ottoman and the Seljuk's heritage are being carried to the present. While the splendid architecture of the Ottoman and Seljuk era, the elegant details of the artisans and the mosaic of our geography are carried to the SIRRAC lighting fixtures, the meeting of the LED and history gains meaning in the names of the stars.

The registered designs of SIRRAC, which we produced by interpreting the unique motifs of Anatolia with our experience of 40 years in electrical and lighting technology, invite you to become a partner in the reconstruction of a civilization.



Sirrac Smart

Developed by using power line communication via mains network and/or wireless communication, Sirrac Smart is an innovative lighting control system that provides many simplicities and savings on outdoor usage.



With Sirrac Smart, you can view all the components in your lighting system on a map and control your luminaires interactively or within a scenario. You can build scenarios for all of your luminaires separately or in groups. Besides, if your luminaires are compatible with PWM, 1-10V or DALI systems you can dim your lamps with Sirrac Smart.

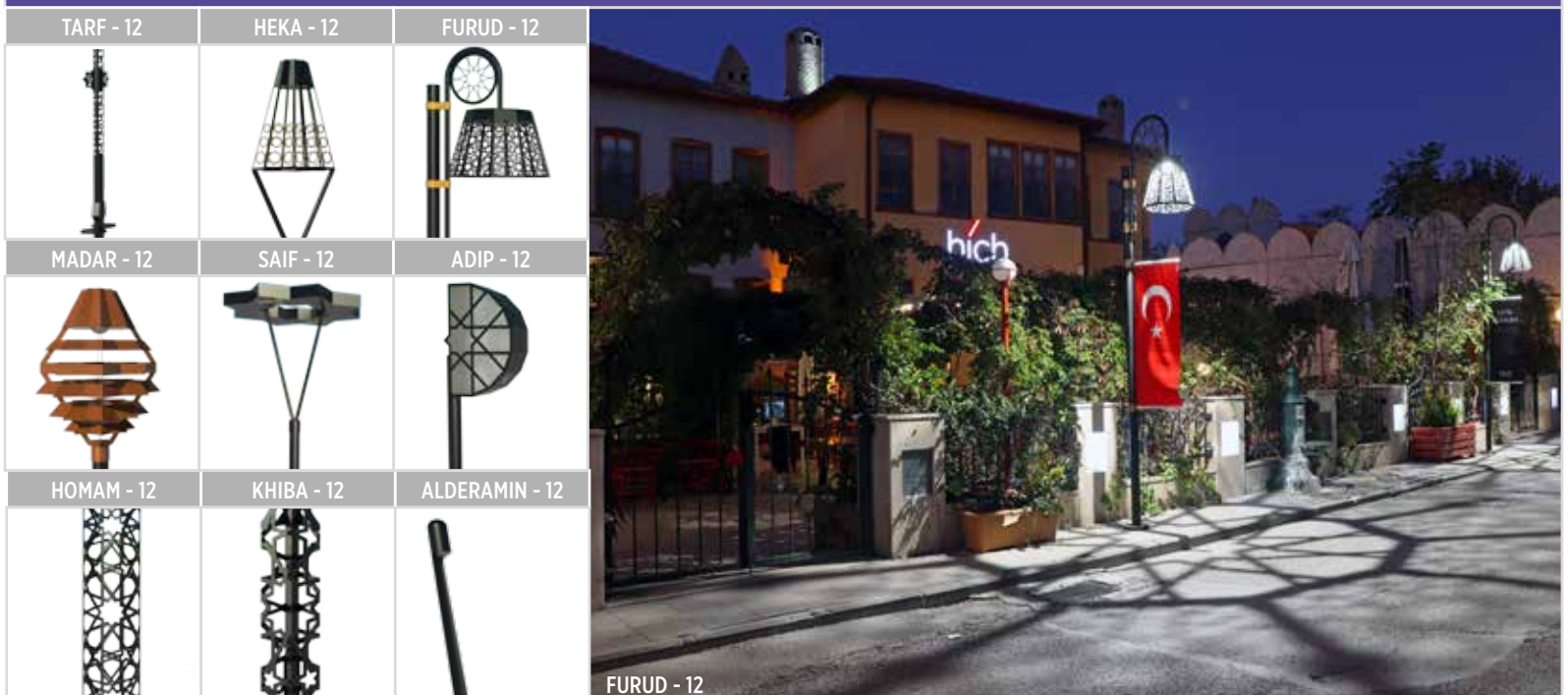
ARCHITECTURAL STREET



ARCHITECTURAL LANDSCAPE - MODERN



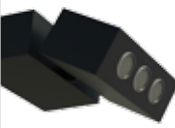
ARCHITECTURAL LANDSCAPE - CLASSIC



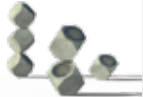
BOLLARDS

OKDA - 12	MIZAR - 12	AIN - 12	HENNA - 12	AUVVA - 12	ALFIRIK - 12	 NUSAKAN - 12	
							
ALHEMA - 12	GEDİ - 12	ANF - 12	NUSAKAN - 12	WAZER - 12	WAQI - 12		
							
ARNAB - 12	GHURAB - 12	ALKES - 12	ADHIL - 12	TAIS - 12	JABAH - 12	RISHA - 12	KOCHAB - 12
							

WALL

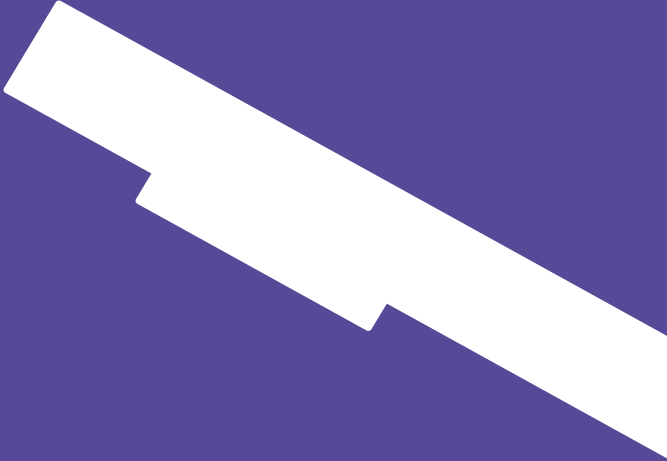
HENNA - 12	YADID - 12	KOCHAB - 12	JABAH - 12	TAIS - 12	NATH - 12	ALHEMA - 12
						

FLOD

 JAWN - 12	HENNA FL - 12	WALLWASHER - 12	WALLWASHER R - 12
			
	HADAR FL - 12	NIDHAM - 12	GHORAB - 12
			
	ALGOLL - 12	JAWN - 12	
			

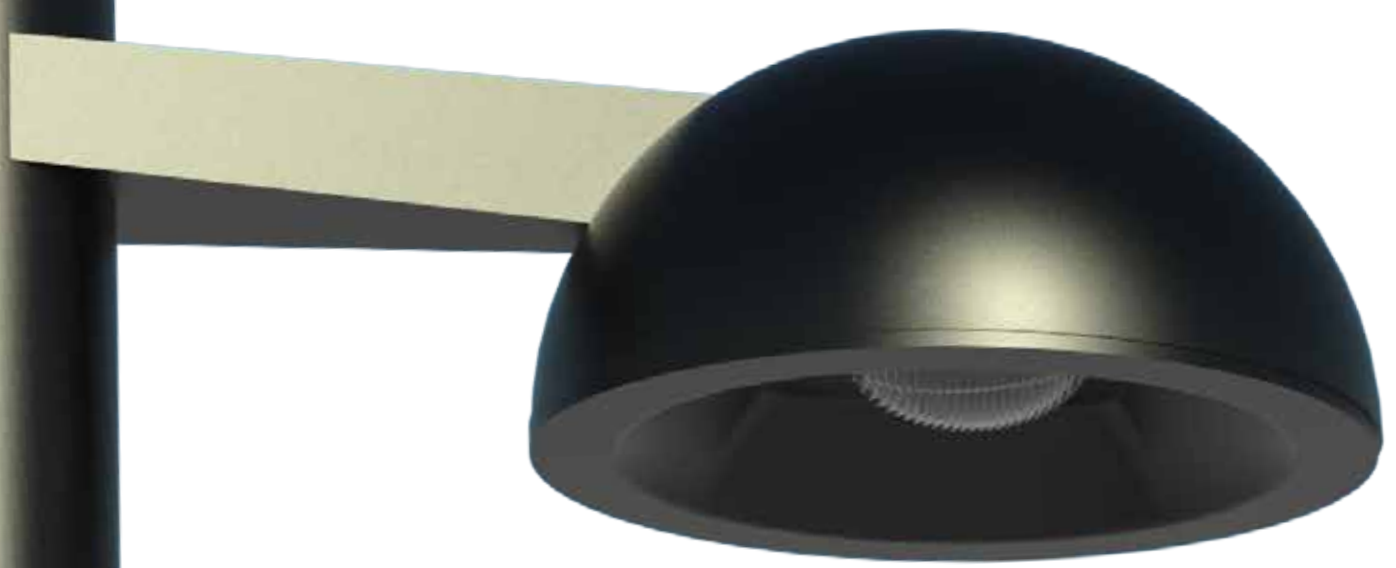
TECHNICAL LIGHTING

Technical Lighting - Technical Street			Technical Lighting - Technical Flood			
JUNAH - 12	LAME - 12	DENEBOLA - 12	KAFF - 12	ALUDRA - 12	ZAURAC - 12	UNUQ - 12
						

A white geometric graphic element consisting of two parallel lines that intersect to form a sharp, elongated triangular shape pointing towards the bottom right.

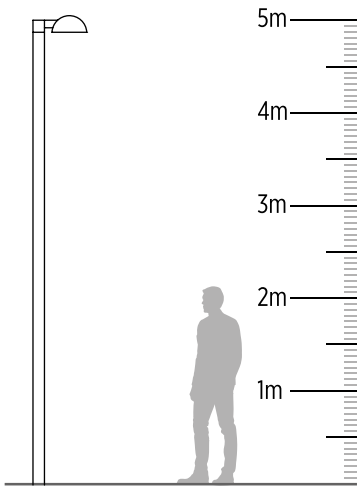
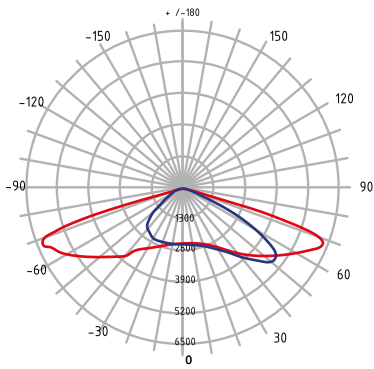
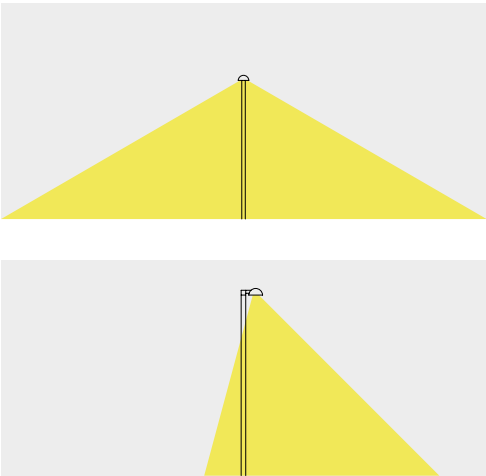
Architectural Street



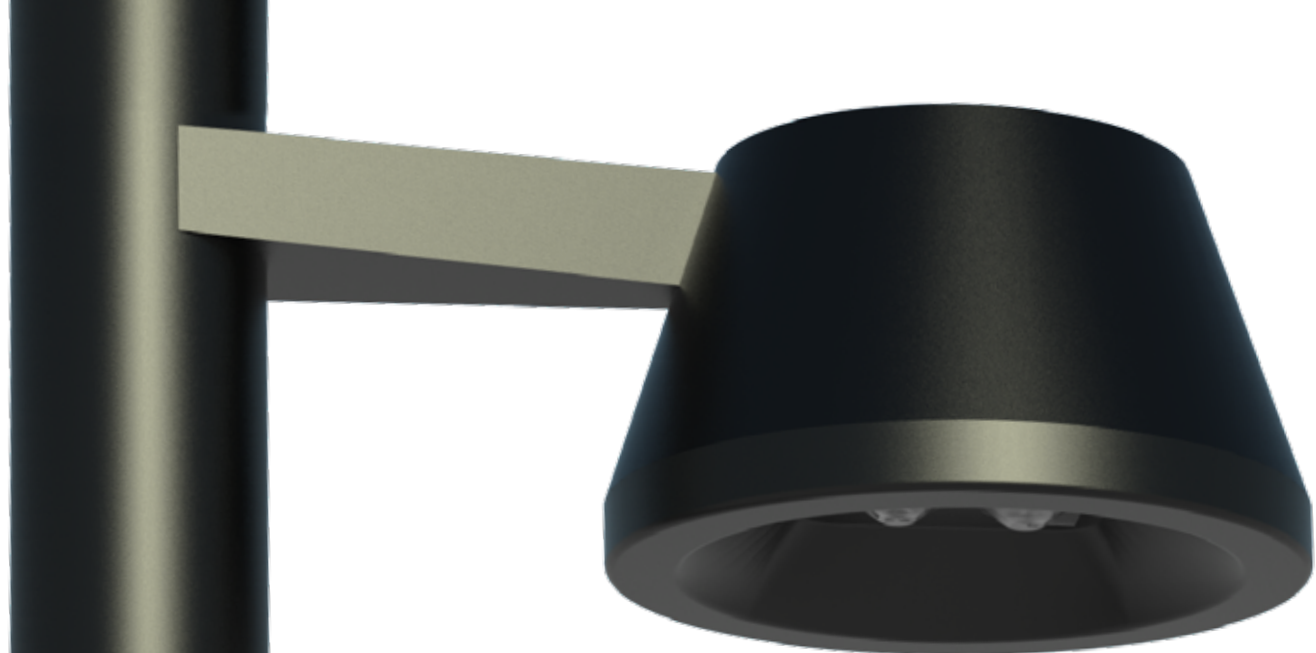


Ideal solution for roads and landscape areas
Power: 20w to 80w
2300 to 8400 lumen
Color Temperature : 3000K, 4000K, 5000K
Asymmetric optic for road lighting
CRI > 70
Light Source: Power LED
Tempered Glass

Corrosion Resistant Aluminum Body
Electrostatic Powder Coating in Desired Color (2 layers)
IP 66
IK 08
Class 1
Adjustable bracket tilt angle between $\pm 15^\circ$
Operating temperature -25 / +60
Control System (Optional): 1-10V , DALI

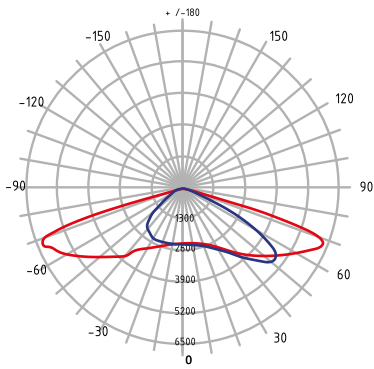
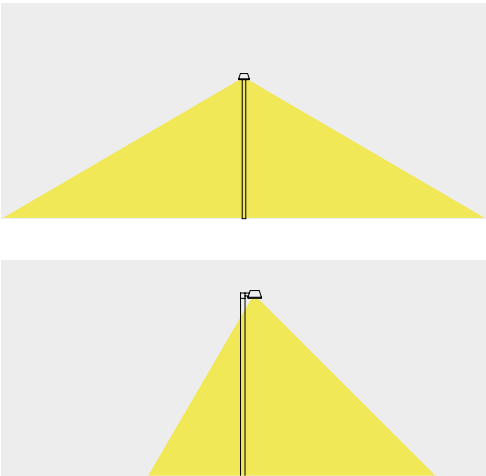
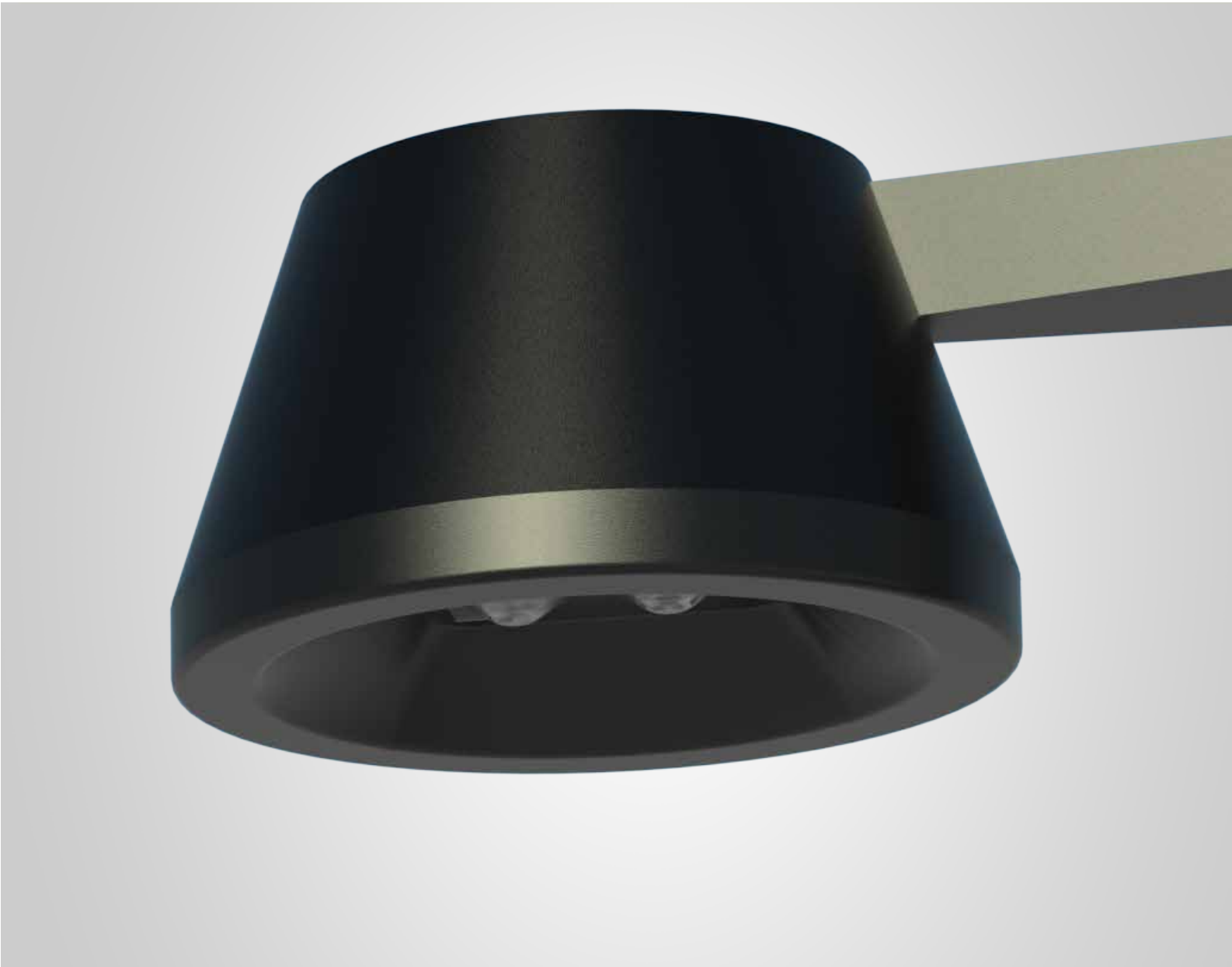


Product Type	Version	Power	Model	Colour Temperature	Installation	Optical
MERV	M01	P01: 20W	S: Standart	IB: 3000K	Pole Mounted	A: Assymetric
		P02: 40W	D01: 1-10V	GI: 4000K		S: Symmetric
		P03: 60W	D02: DALI	SOB: 5000K		
		P04: 80W				

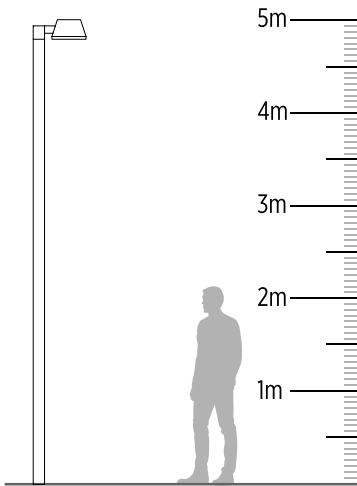


Ideal solution for roads and landscape areas
Power: 20w to 60w
2300 to 8400 lumen
Color Temperature : 3000K, 4000K, 5000K
Asymmetric optic for road lighting
CRI > 70
Light Source: Power LED
Tempered Glass

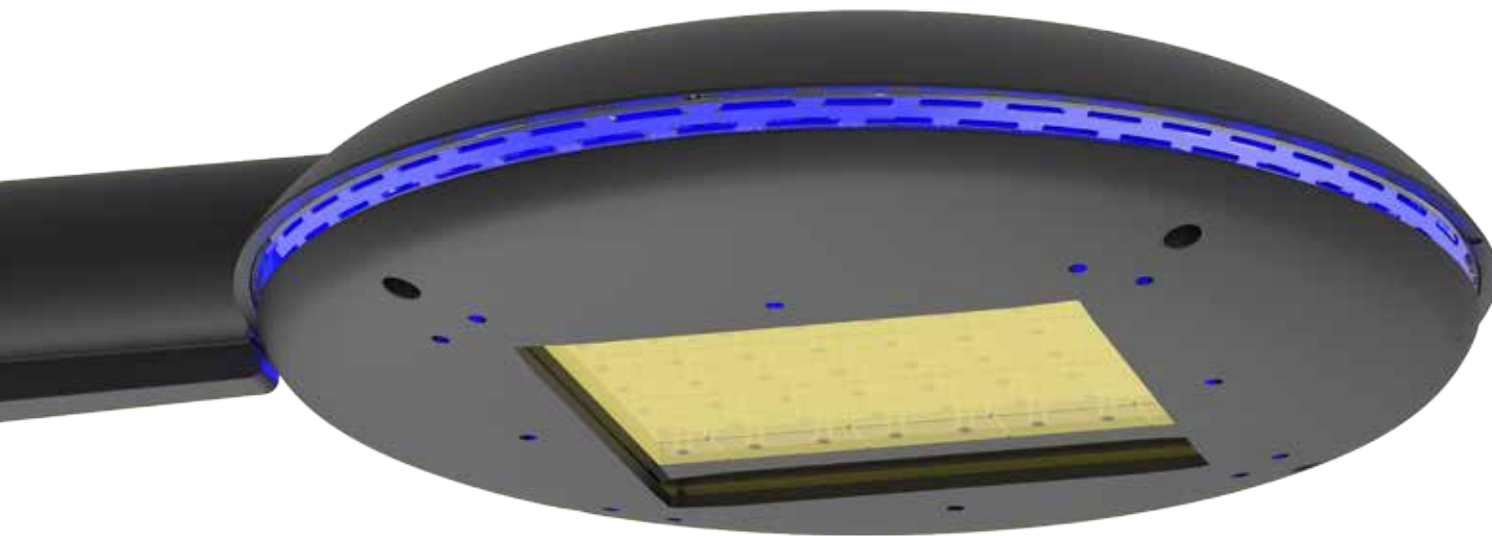
Corrosion Resistant Aluminum Body
Electrostatic Powder Coating in Desired Color (2 layers)
IP 66
IK 08
Class 1
Adjustable bracket tilt angle between $\pm 15^\circ$
Operating temperature -25 / +60
Control System (Optional): 1-10V , DALI



CE

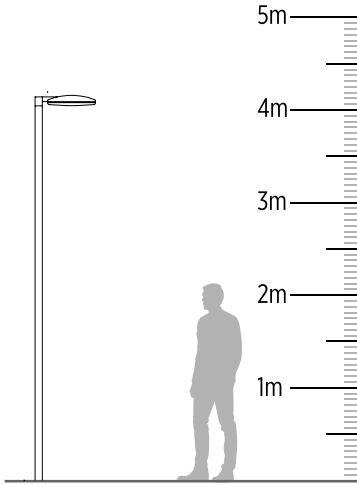
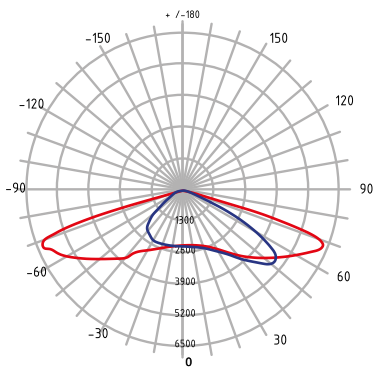
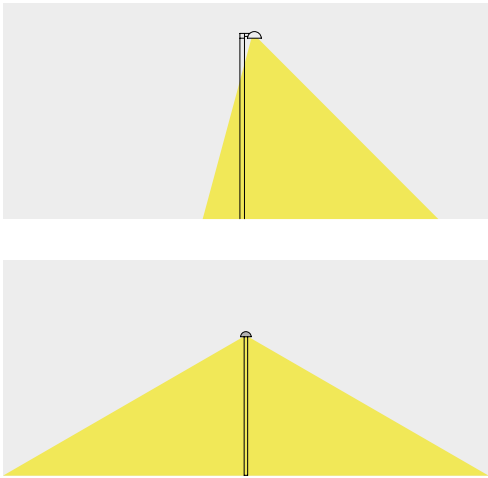


Product Type	Version	Power	Model	Colour Temperature	Installation	Optical
RAI	R01	P01: 20W	S: Standart	IB: 3000K	Pole Mounted	A: Assymetric
		P02: 40W	D01: 1-10V	GI: 4000K		S: Symmetric
		P03: 60W	D02: DALI	SOB: 5000K		



Ideal solution for roads and landscape areas
Power: 60w to 120w
8100 to 14400 lumen
Color Temperature : 3000K, 4000K, 5000K
Asymmetric optic for road lighting
CRI > 70
Light Source: Power LED
Tempered Glass

Corrosion Resistant Aluminum Body
Electrostatic Powder Coating in Desired Color
IP 66
IK 08
Class 1
Operating temperature -25 / +60
Control System (Optional): 1-10V , DALI

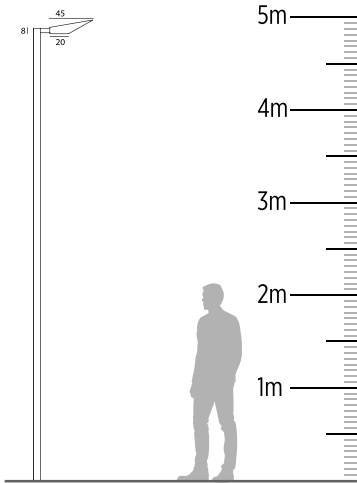
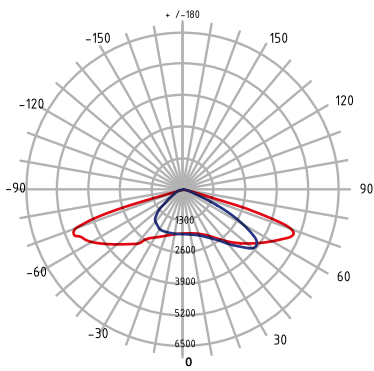
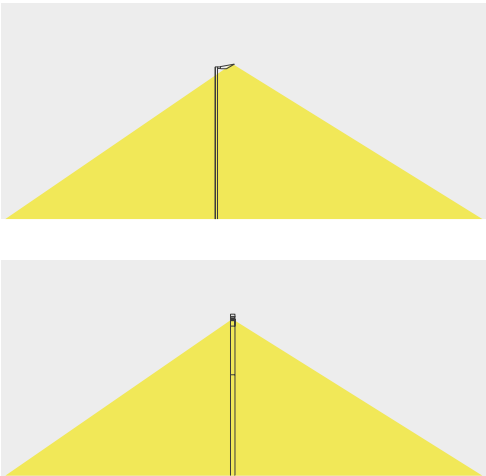


Product Type	Version	Power	Model	Colour Temperature	Installation	Optical
SHAMSI	S01	P01: 60W	S: Standart	IB: 3000K	Pole Mounted	A: Assymetric
		P02: 80W	D01: 1-10V	GI: 4000K		S: Symmetric
		P03: 100W	D02: DALI	SOB: 5000K		
		P04: 120W				



Ideal solution for roads and landscape areas
Power: 40w - 60w
4600 to 9400 lumen
Color Temperature : 3000K, 4000K, 5000K
Asymmetric optic for road lighting
CRI > 70
Light Source: Power LED

Corrosion Resistant Aluminum Body
Electrostatic Powder Coating in Desired Color (2 layers)
IP 66
IK 08
Adjustable bracket tilt angle between $\pm 15^\circ$
Operating temperature -25 / +60
Control System (Optional): 1-10V , DALI

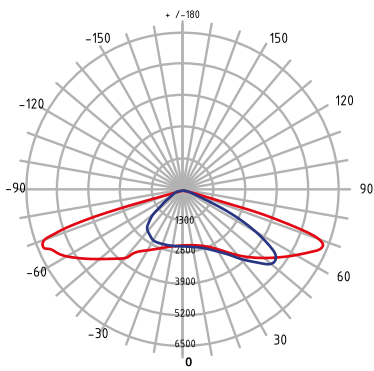
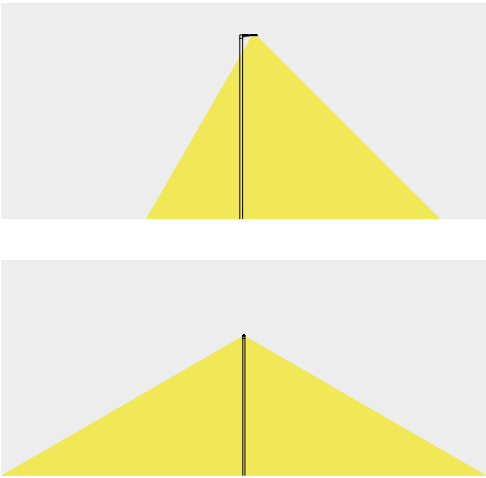


Product Type	Version	Power	Model	Colour Temperature	Installation	Optical
NACMA	N01	P01: 30W	S: Standart	IB: 3000K	Solid Body	A: Assymetric
		P02: 40W	D01: 1-10V	GI: 4000K		S: Symmetric
		P03: 60W	D02: DALI	SOB: 5000K		

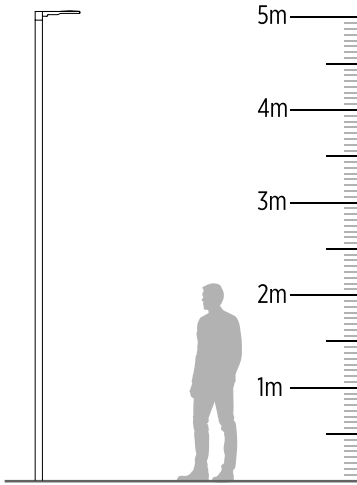


Ideal solution for roads and landscape areas
Power: 40w to 60w
5175 to 7260 lumen
Color Temperature : 3000K, 4000K, 5000K
Asymmetric optic for road lighting
CRI > 70
Light Source: Power LED

Tempered Glass
Corrosion Resistant Aluminum Body
Electrostatic Powder Coating in Desired Color (2 layers)
IP 66
IK 08
Operating temperature -25 / +60
Control System (Optional): 1-10V , DALI



CE

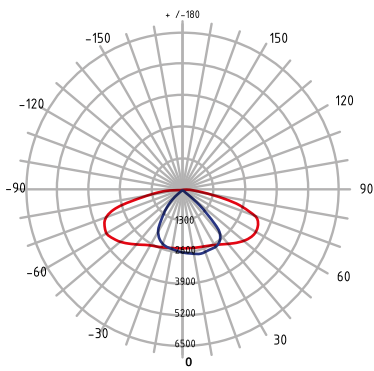
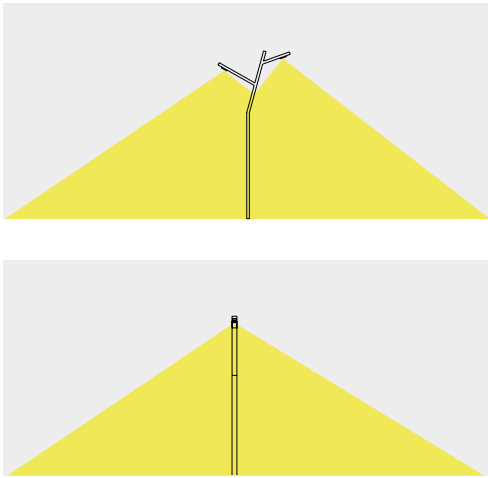


Product Type	Version	Power	Model	Colour Temperature	Installation	Optical
MEISSAN	M02	P01: 40W	S: Standart	IB: 3000K	Pole Mounted	A: Assymetric
		P02: 60W	D01: 1-10V	GI: 4000K		S: Symmetric
			D02: DALI	SOB: 5000K		

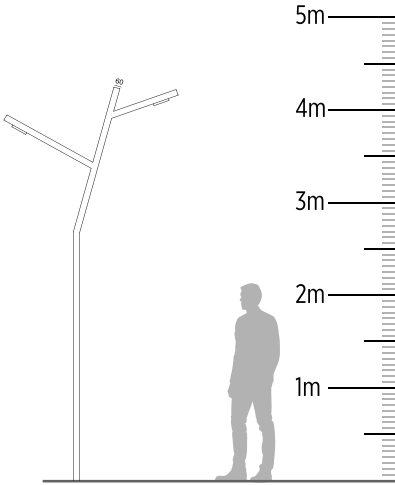


Ideal solution for roads and landscape areas
Power: 20w to 120w
2400 to 13800 lumen
Color Temperature : 3000K, 4000K, 5000K
Asymmetric optic for road lighting
CRI > 70
Light Source: Power LED

Solid Body
Electrostatic Powder Coating in Desired Color (2 layers)
IP 66
IK 08
Operating temperature -25 / +60
Control System (Optional): 1-10V , DALI



CE



Product Type	Version	Power	Model	Colour Temperature	Installation	Optical
TAIR	T02	P01: 20W	S: Standart	IB: 3000K	Solid Body	A: Assymetric
		P02: 40W	D01: 1-10V	GI: 4000K		S: Symmetric
		P03: 60W	D02: DALI	SOB: 5000K		

*Each Side

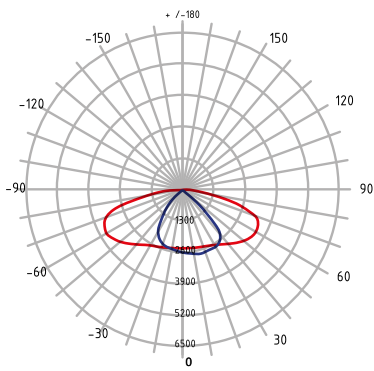
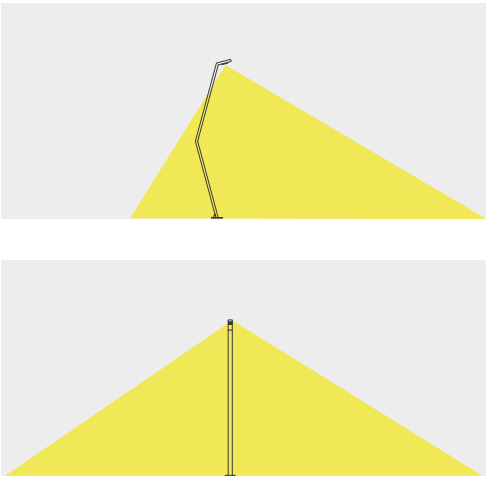




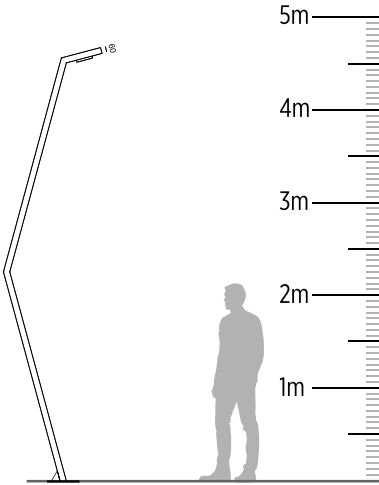


Ideal solution for roads and landscape areas
Power: 20w to 60w
2400 to 6900 lumen
Color Temperature : 3000K, 4000K, 5000K
Asymmetric optic for road lighting
CRI > 70
Light Source: Power LED

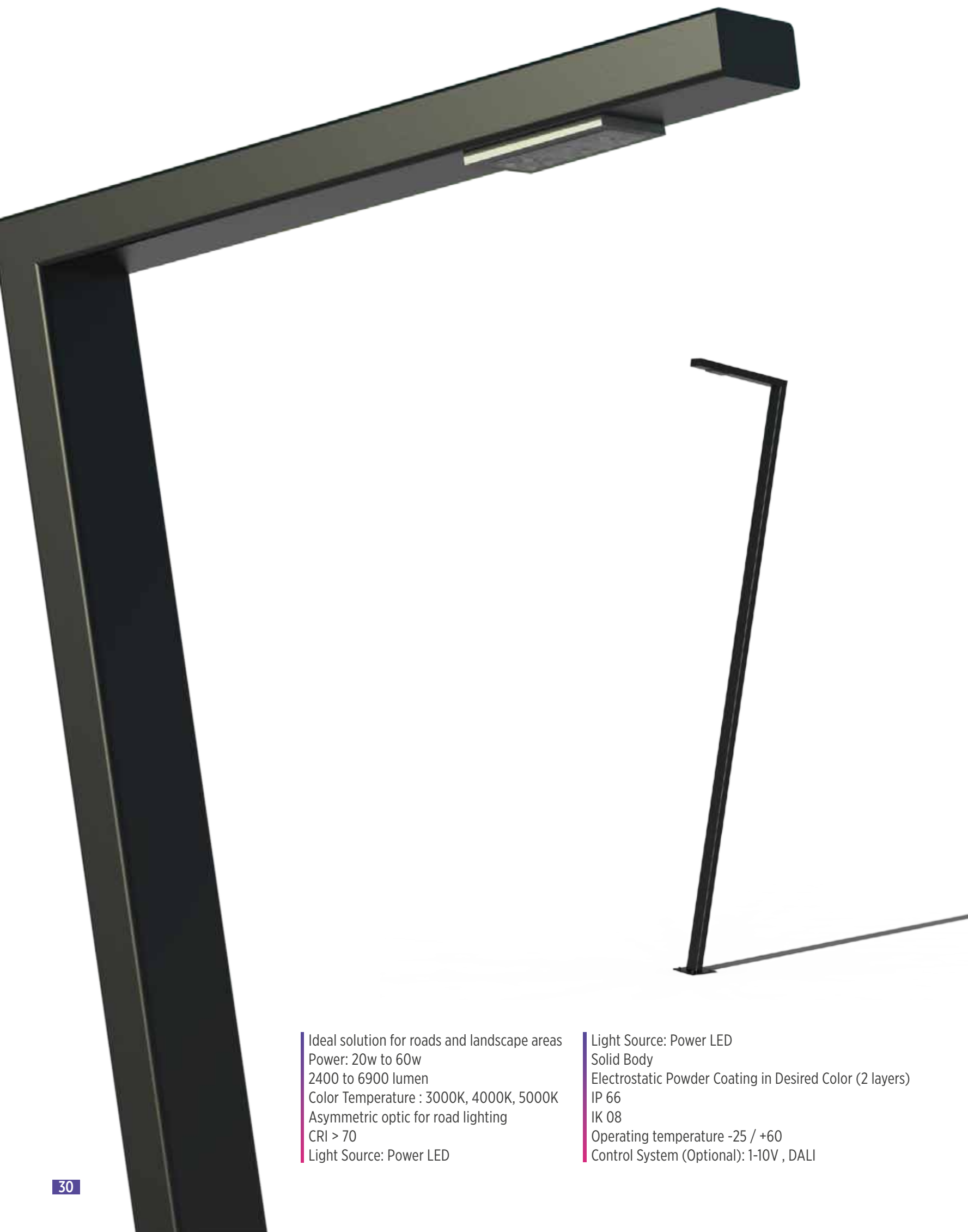
Solid Body
Electrostatic Powder Coating in Desired Color (2 layers)
IP 66
IK 08
Operating temperature -25 / +60
Control System (Optional): 1-10V , DALI



CE

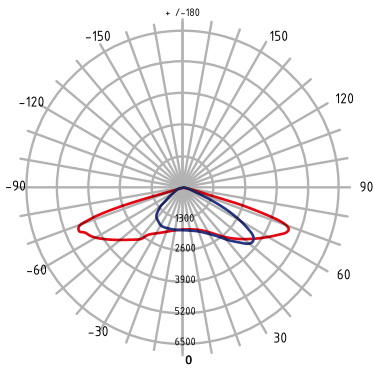
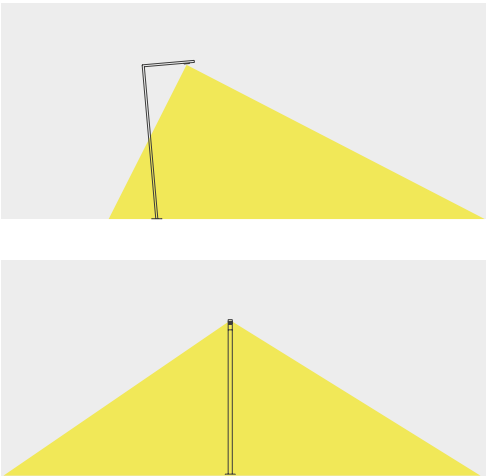


Product Type	Version	Power	Model	Colour Temperature	Installation	Optical
NASHIRA	N01	P01: 20W	S: Standart	IB: 3000K	Solid Body	A: Assymetric
		P02: 40W	D01: 1-10V	GI: 4000K		S: Symmetric
		P03: 60W	D02: DALI	SOB: 5000K		

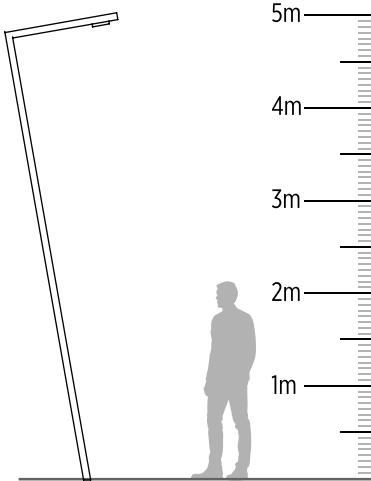


Ideal solution for roads and landscape areas
Power: 20w to 60w
2400 to 6900 lumen
Color Temperature : 3000K, 4000K, 5000K
Asymmetric optic for road lighting
CRI > 70
Light Source: Power LED

Light Source: Power LED
Solid Body
Electrostatic Powder Coating in Desired Color (2 layers)
IP 66
IK 08
Operating temperature -25 / +60
Control System (Optional): 1-10V , DALI



CE

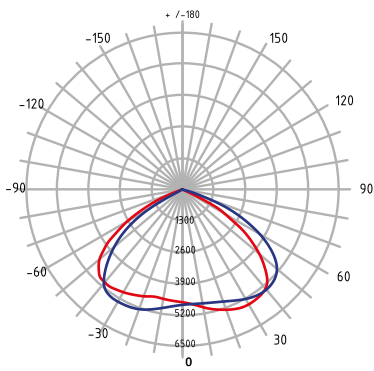
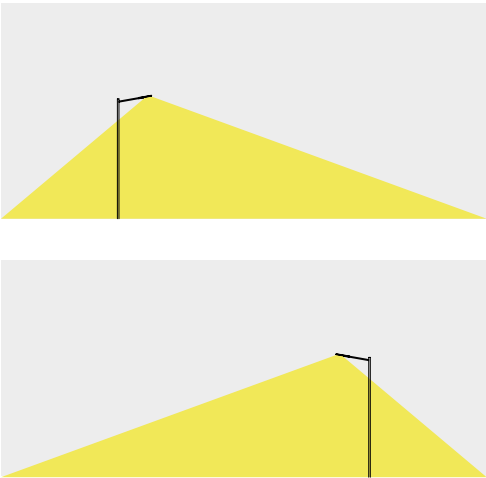


Product Type	Version	Power	Model	Colour Temperature	Installation	Optical
KAUS	K01	P01: 30W	S: Standart	IB: 3000K	Solid Body	A: Assymetric
		P02: 40W	D01: 1-10V	GI: 4000K		S: Symmetric
		P03: 60W	D02: DALI	SOB: 5000K		

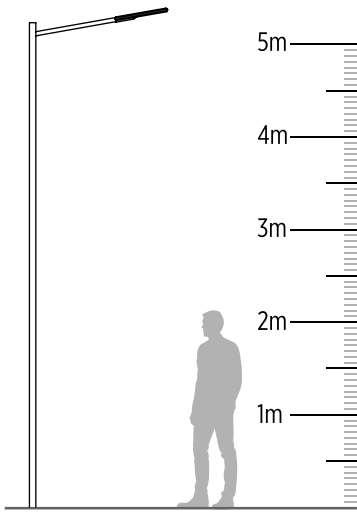


■ Ideal solution for roads and landscape areas with out energy
Power: 20w to 60w
1700 to 4800 lumen
Color Temperature : 3000K, 4000K, 5000K
Asymmetric optic for road lighting
CRI > 70
Light Source: Power LED

■ Solid Body with Solar Panel and Cell
PC Body
IP 66
IK 08
Operating temperature -25 / +60
Control System (Optional): Motion Sensor Integrated

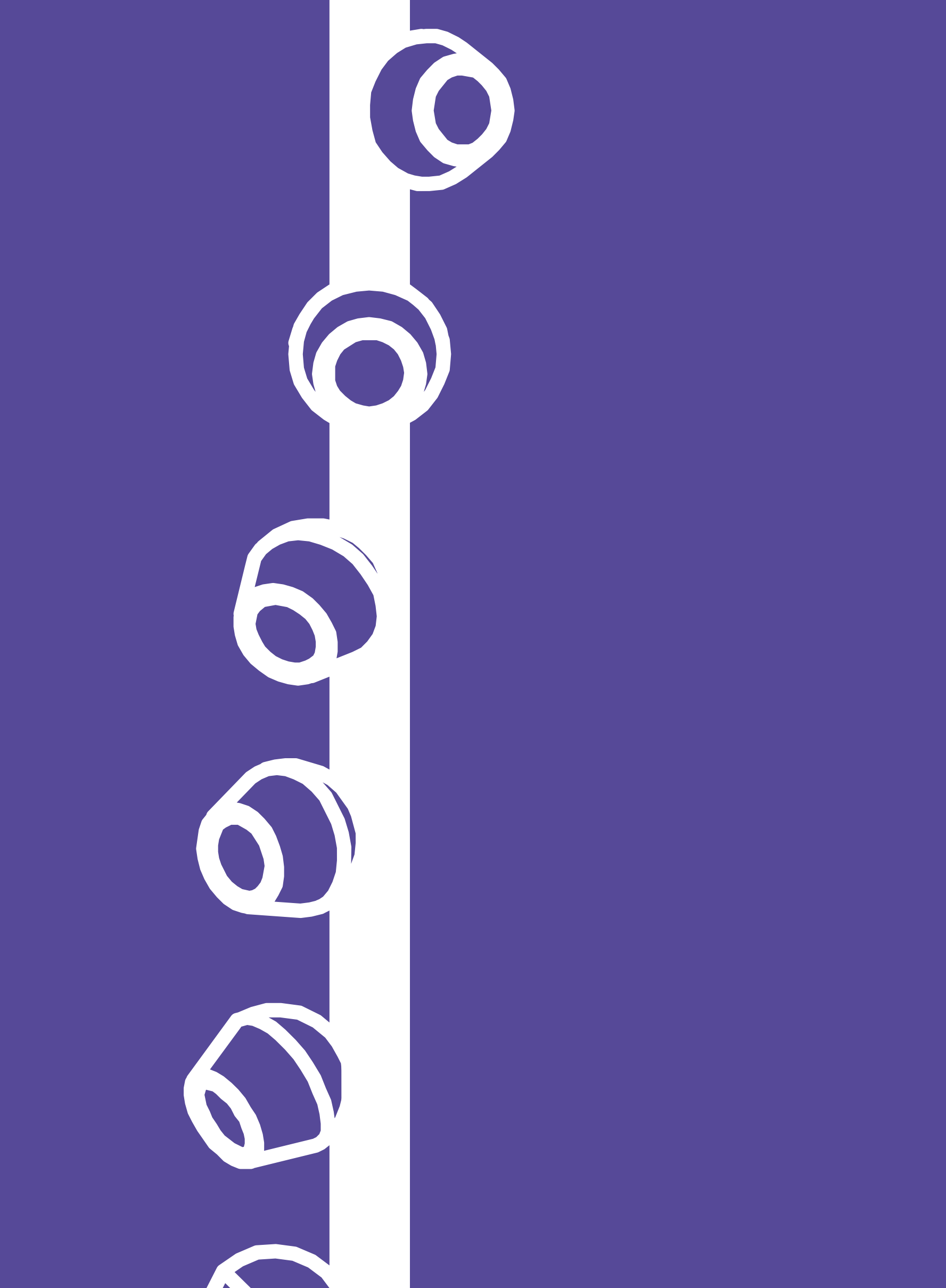


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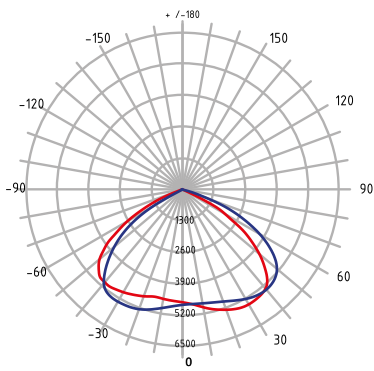
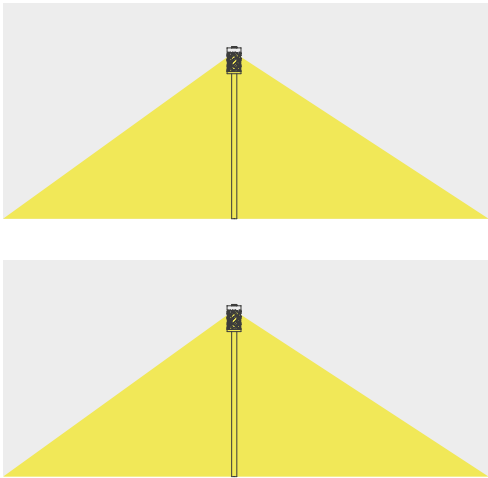
Product Type	Version	Power	Model	Colour Temperature	Installation	Optical
CURSA	C01	P01: 20W	S: Standart	IB: 3000K	Solid Body	A: Assymetric
		P02: 40W	D01: 1-10V	GI: 4000K		S: Symmetric
		P03: 60W	D02: DALI	SOB: 5000K		

Architectural
Landscape
-MODERN-

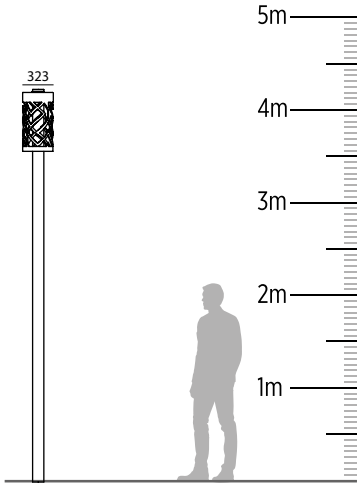


Ideal solution for parks, walkway and landscape areas
Simple and modern designed body
Custom Design Shadow Pattern
Power: 20w to 80w
2900 to 10800 lumen
Color Temperature : 3000K, 4000K, 5000K
Flexible optic alternatives
CRI > 70
Light Source: High efficient Chip On Board LED or Power LED
Modular Structure for Easy Maintenance
Flexible patterned body
Electrostatic Powder Coating in Desired Color (2 layers)
Cataphoresis Coated
IP 66
IK 08
Operating temperature -25 / +60
Control System (Optional): 1-10V , DALI





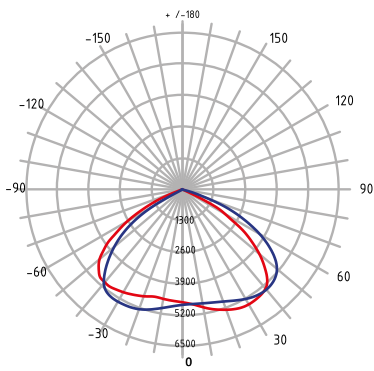
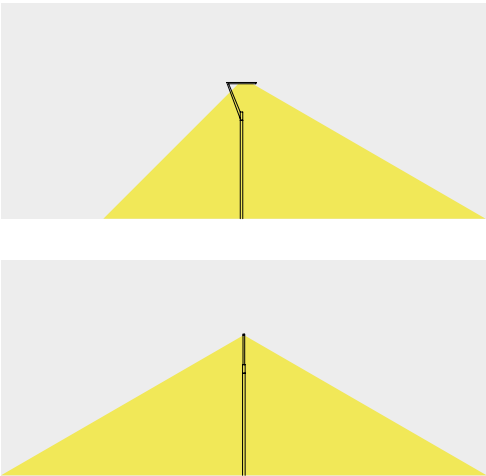
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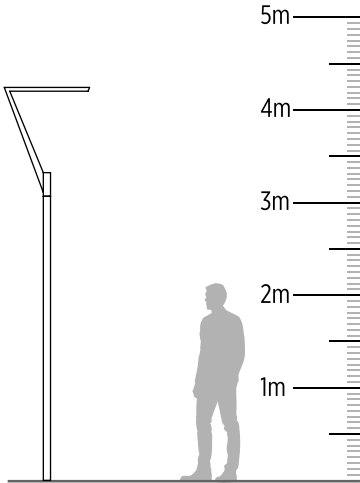
Product Type	Version	Power	Model	Colour Temperature	Installation	Optical
AIN	A01	P01: 20W	S: Standart	IB: 3000K	Pole Mounted	A: Assymetric
		P02: 40W	D01: 1-10V	GI: 4000K	Pole Mounted (Pipe)	S: Symmetric
		P03: 60W	D02: DALI	SOB: 5000K		
		P04: 80W				



Ideal solution for parks, walkway and landscape areas
Simple and modern designed body
Flexible Body Design
Power: 20w to 60w
1750 to 5115 lumen
Color Temperature : 3000K, 4000K, 5000K
Symmetric optic design
CRI > 70
Light Source: Power LED
Modular Structure for Easy Maintenance
Anti-glare diffuser
Electrostatic Powder Coating in Desired Color (2 layers)
Cataphoresis Coated
IP 66
IK 08
Operating temperature -25 / +60
Control System (Optional): 1-10V , DALI



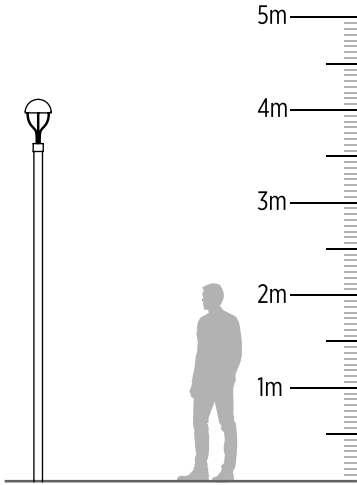
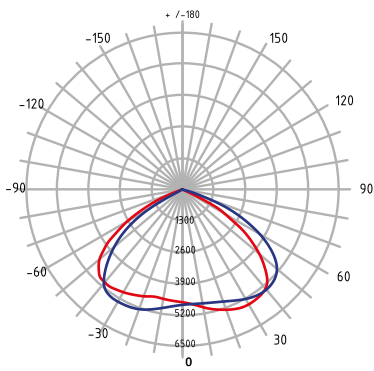
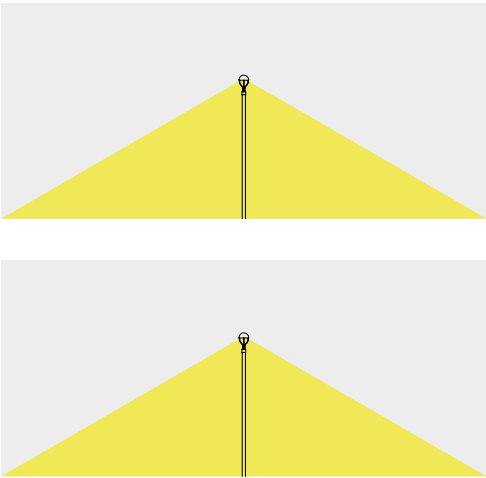
CE



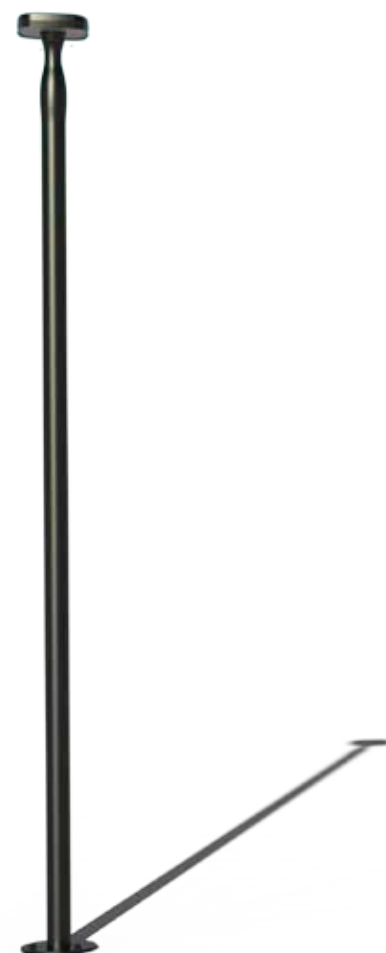
Product Type	Version	Power	Model	Colour Temperature	Installation	Optical
KAITOS	K01	P01: 20W	S: Standart	IB: 3000K	Pole Mounted	S: Symmetric
		P02: 40W	D01: 1-10V	GI: 4000K		
		P03: 60W	D02: DALI	SOB: 5000K		



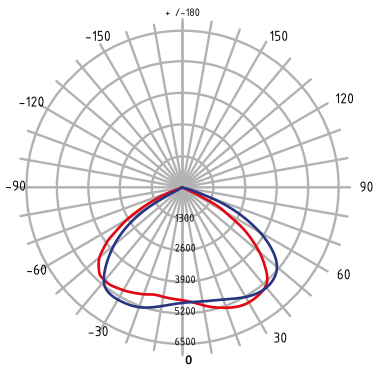
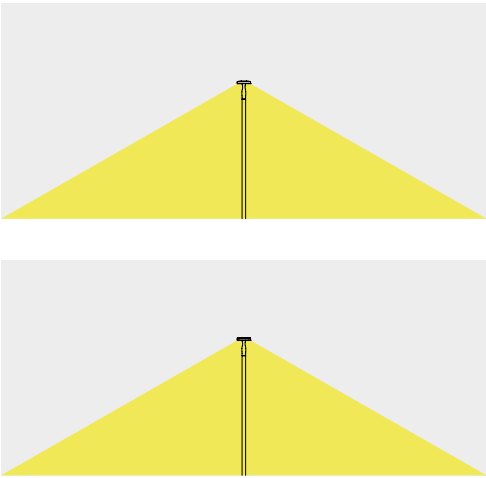
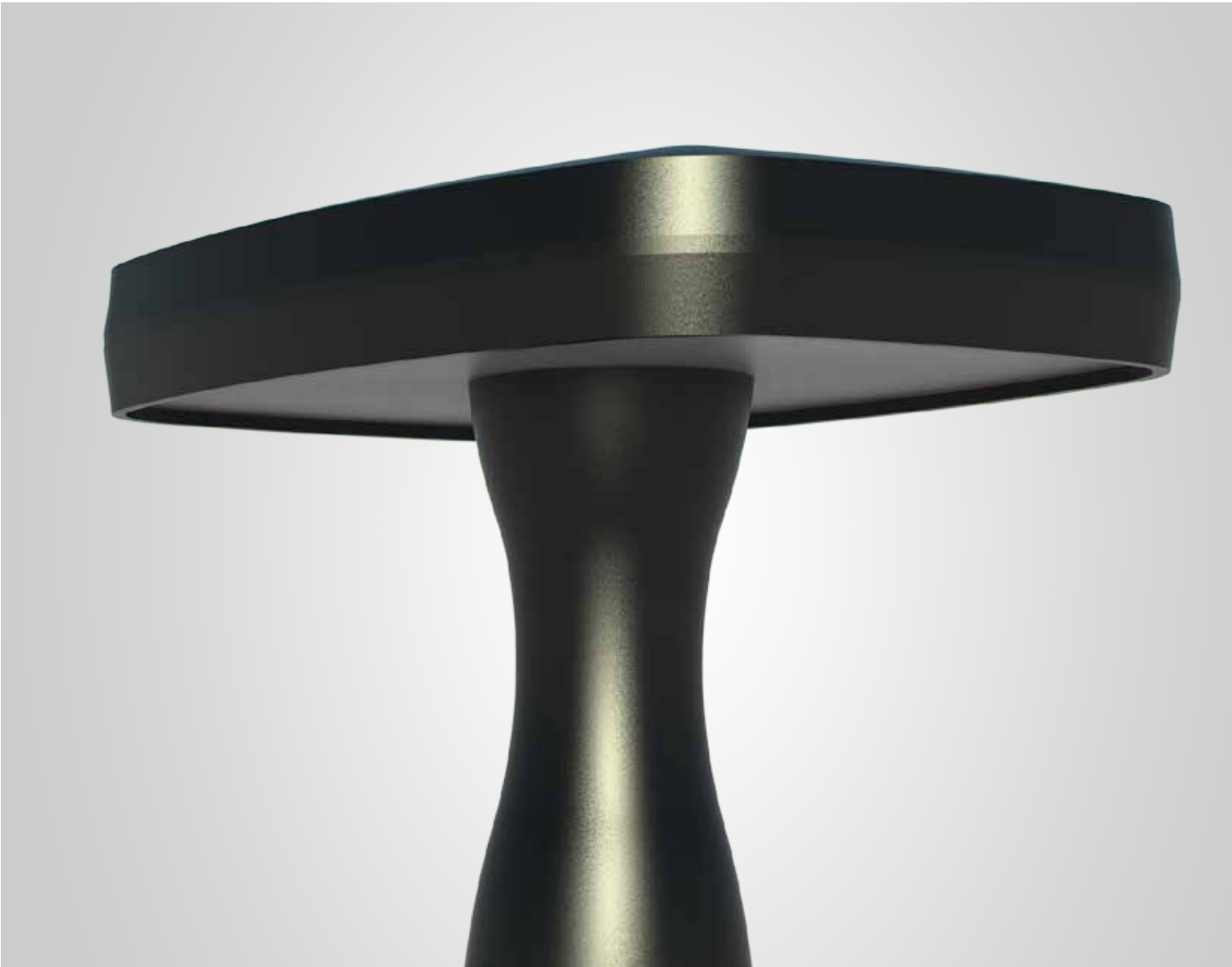
Ideal solution for parks, walkway and landscape areas
Power: 20w to 80w
2300 to 8400 lumen
Color Temperature : 3000K, 4000K, 5000K
Flexible optic alternatives
CRI > 70
Light Source: High efficiency Chip On Board or Power LED
Tempered Glass
Corrosion Resistant Aluminum Body
Electrostatic Powder Coating in Desired Color (2 layers)
IP 66
IK 08
Class 1
Pole Top Mounted
Operating temperature -25 / +60
Control System (Optional): 1-10V , DALI



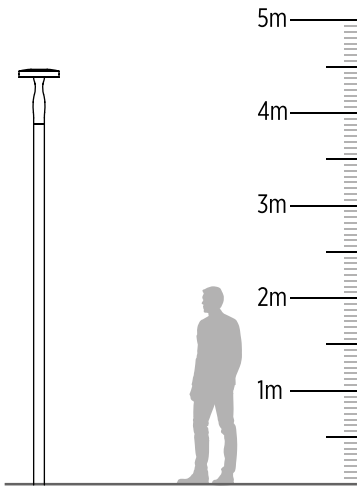
Product Type	Version	Power	Model	Colour Temperature	Installation	Optical
ALIOTH	A01	P01: 20W	S: Standart	IB: 3000K	Pole Mounted	A: Assymetric
		P02: 40W	D01: 1-10V	GI: 4000K		S: Symmetric
		P02: 60W	D02: DALI	SOB: 5000K		
		P02: 80W				



Ideal solution for parks, walkway and landscape areas
Power: 20w to 80w
2300 to 8400 lumen
Color Temperature : 3000K, 4000K, 5000K
Flexible optic alternatives
CRI > 70
Light Source: High efficiency Chip On Board or Power LED
Tempered Glass
Corrosion Resistant Aluminum Body
Electrostatic Powder Coating in Desired Color (2 layers)
IP 66
IK 08
Class 1
Pole Top Mounted
Operating temperature -25 / +60
Control System (Optional): 1-10V , DALI



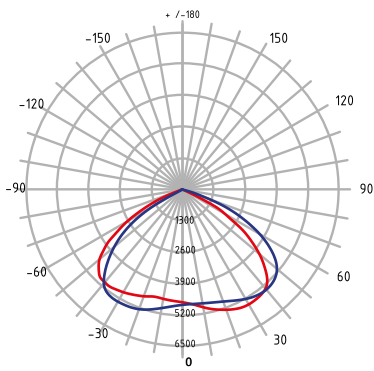
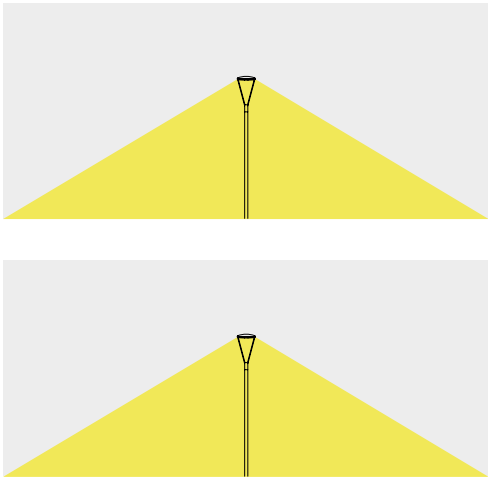
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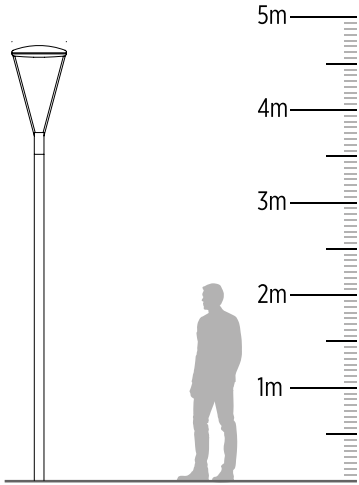
Product Type	Version	Power	Model	Colour Temperature	Installation	Optical
KAFF	K01	P01: 40W	S: Standart	IB: 3000K	Pole Mounted	A: Assymetric
		P02: 60W	D01: 1-10V	GI: 4000K		S: Symmetric
		P03: 80W	D02: DALI	SOB: 5000K		



Ideal solution for parks, walkway and landscape areas
Power: 40w to 60w
5135 to 7565 lumen
Color Temperature : 3000K, 4000K, 5000K
Flexible optic alternatives
CRI > 70
Light Source: High efficiency Power LED
Tempered Glass
Corrosion Resistant Aluminum Body
Electrostatic Powder Coating in Desired Color (2 layers)
IP 66
IK 08
Class 1
Pole Top Mounted
Operating temperature -25 / +60
Control System (Optional): 1-10V , DALI



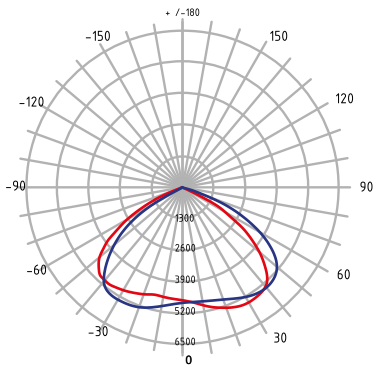
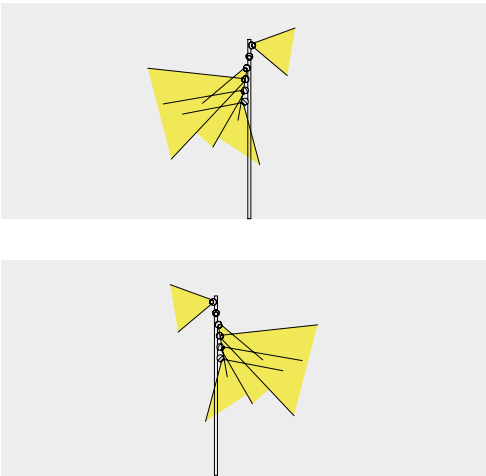
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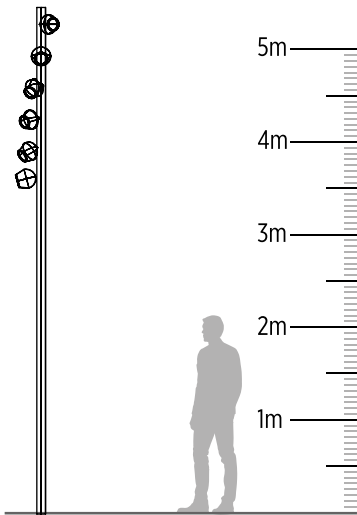
Product Type	Version	Power	Model	Colour Temperature	Installation	Optical
ALUDRA	A01	P01: 40W	S: Standart	IB: 3000K	Pole Mounted	A: Assymetric
		P02: 60W	D01: 1-10V	GI: 4000K		S: Symmetric
			D02: DALI	SOB: 5000K		



Ideal solution for parks, squares and landscape areas
Power: 20w to 80w (Each Module)
2300 to 8400 lumen
Color Temperature : 3000K, 4000K, 5000K
Flexible optic alternatives
CRI > 70
Light Source: High efficiency Chip on Board or Power LED
Modular Structure for Easy Maintenance
Anti-glare diffuser
Corrosion Resistant Aluminum Body
Electrostatic Powder Coating in Desired Color (2 layers)
IP 66
IK 08
Class 1
Operating temperature -25 / +60
Control System (Optional): 1-10V , DALI

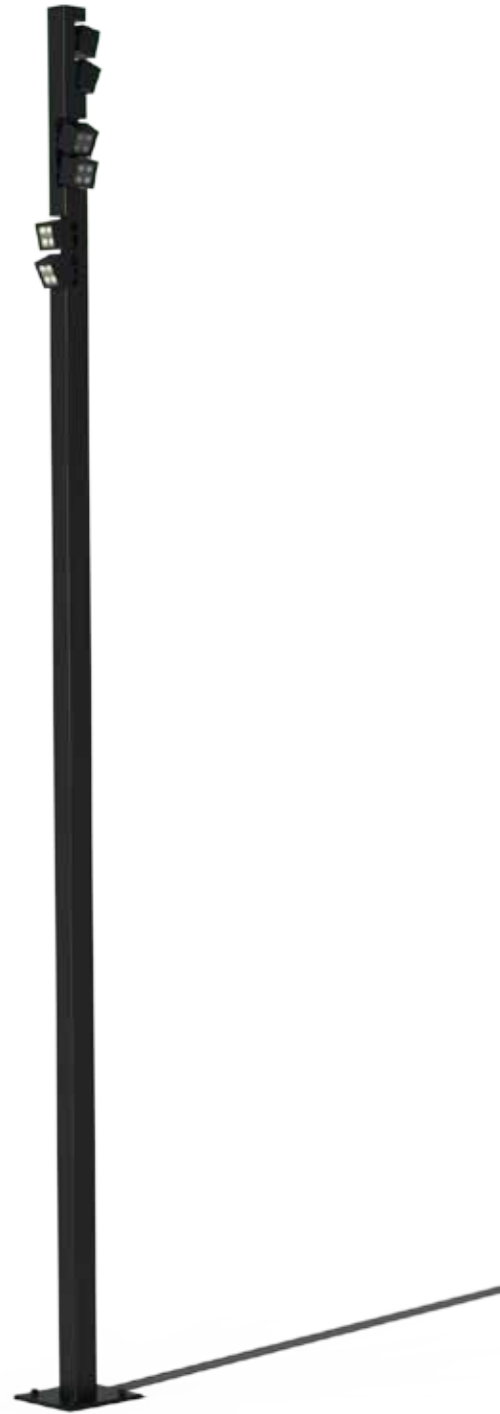
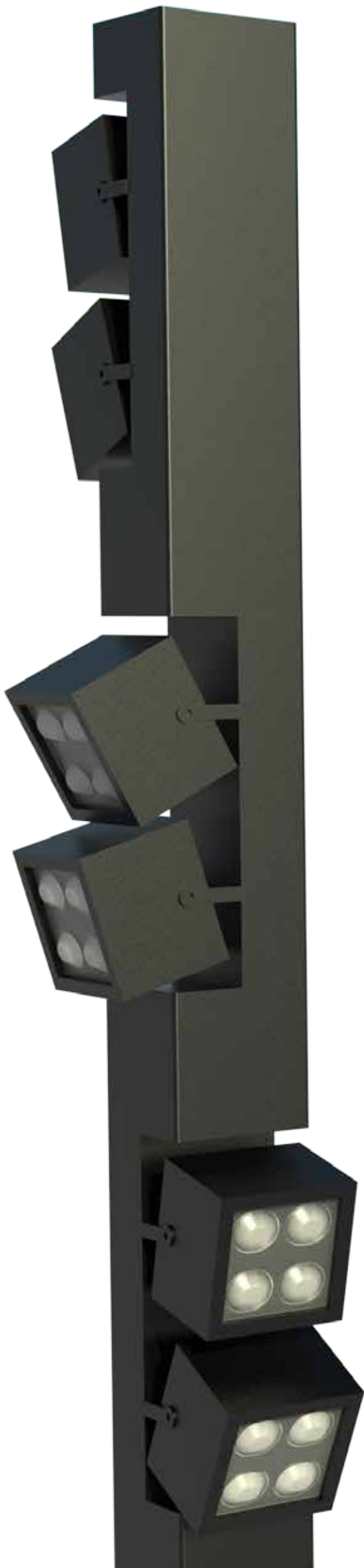


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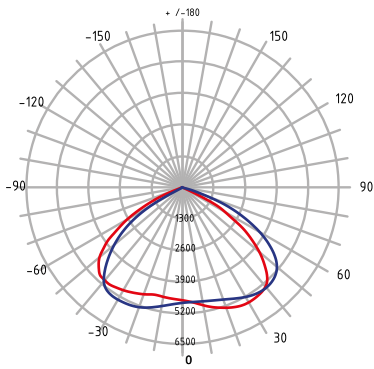
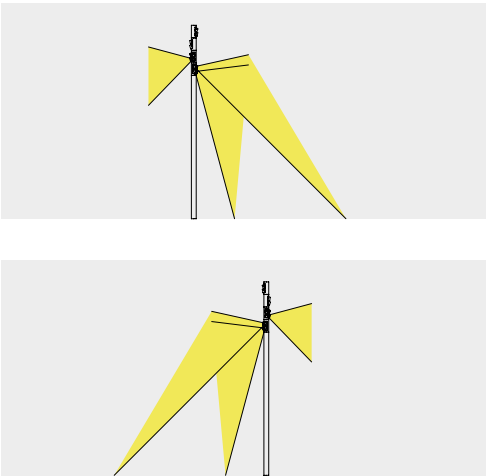


Product Type	Version	Power	Model	Colour Temperature	Installation	Optical
NIDHAM	N01	P01: 20W	S: Standart	IB: 3000K	Pole Mounted	A: Assymetric
		P02: 40W	D01: 1-10V	GI: 4000K		S: Symmetric
		P03: 60W	D02: DALI	SOB: 5000K		
		P04: 80W				

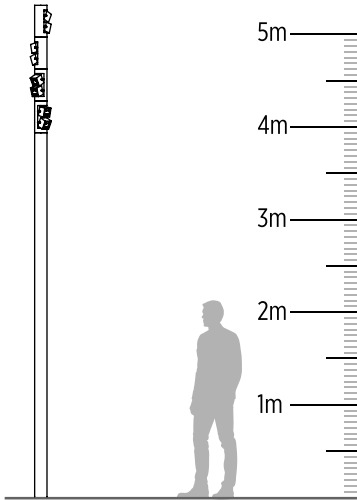
*Each Side



Ideal solution for parks, squares and landscape areas
Power: 20w to 80w (Each Module)
2650 to 10400 lumen
Color Temperature : 3000K, 4000K, 5000K
Flexible optic alternatives
CRI > 70
Light Source: High efficiency Chip on Board or Power LED
Modular Structure for Easy Maintenance
Anti-glare diffuser
Cataphoresis Coated
Electrostatic Powder Coating in Desired Color (2 layers)
IP 66
IK 08
Class 1
Operating temperature -25 / +60
Control System (Optional): 1-10V , DALI



CE

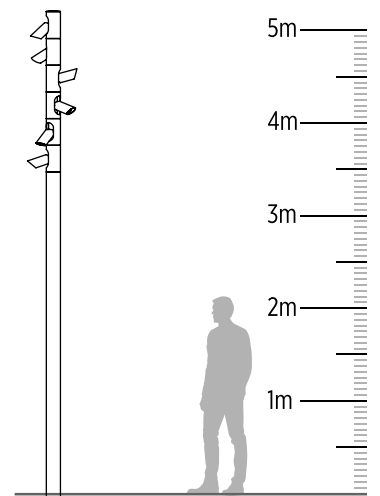
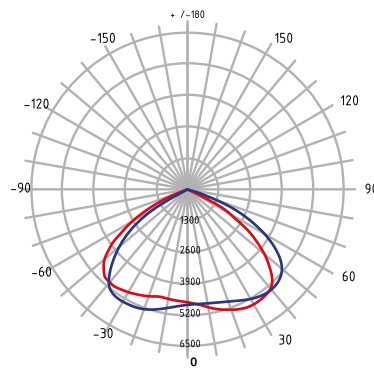
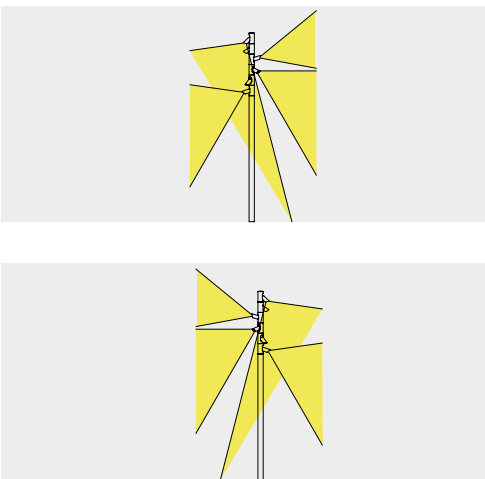


Product Type	Version	Power	Model	Colour Temperature	Installation	Optical
DHIBAN SQ	D01	P01: 20W	S: Standart	IB: 3000K	Pole Mounted	A: Assymetric
		P02: 40W	D01: 1-10V	GI: 4000K		S: Symmetric
		P03: 60W	D02: DALI	SOB: 5000K		
		P04: 80W				

*Each Side



Ideal solution for parks, squares and landscape areas
Power: 20w to 80w (Each Module)
2650 to 10400 lumen
Color Temperature : 3000K, 4000K, 5000K
Flexible optic alternatives
CRI > 70
Light Source: High efficiency Chip on Board or Power LED
Modular Structure for Easy Maintenance
Anti-glare diffuser
Cataphoresis Coated
Electrostatic Powder Coating in Desired Color (2 layers)
IP 66
IK 08
Class 1
Operating temperature -25 / +60
Control System (Optional): 1-10V , DALI

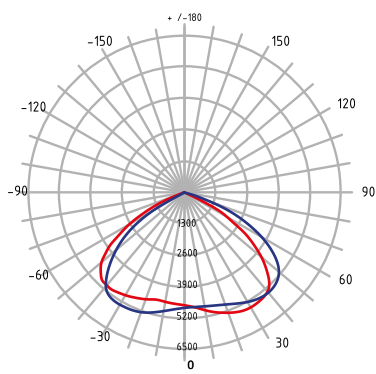
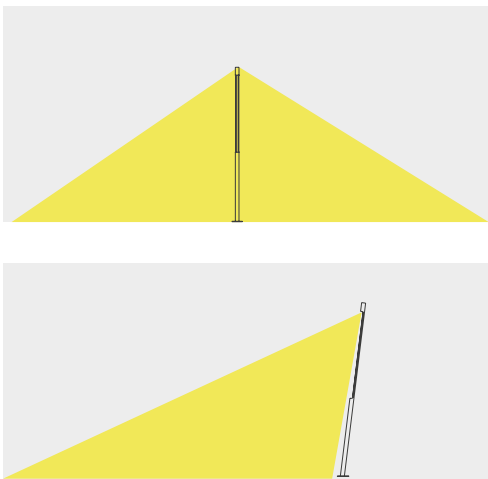


Product Type	Version	Power	Model	Colour Temperature	Installation	Optical
DHIBAN	D01	P01: 20W	S: Standart	IB: 3000K	Pole Mounted	A: Assymetric
		P02: 40W	D01: 1-10V	IB: 4000K		S: Symmetric
		P03: 60W	D02: DALI	SOB: 5000K		
		P04: 80W				

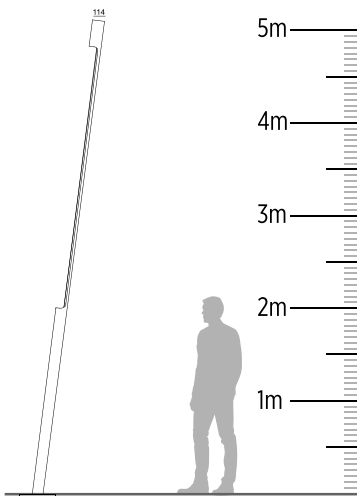
***Each Side**



Ideal solution for parks, walkway and landscape areas
Simple and modern designed body
Power: 10w - 20w - 30w
2500 to 7500 lumen
Color Temperature : 3000K, 4000K, 5000K
Flexible optic alternatives
CRI > 70
Light Source: High efficient Chip On Board LED
Modular Structure for Easy Maintenance
Solid Body
Electrostatic Powder Coating in Desired Color (2 layers)
IP 66
IK 08
Class 1
Operating temperature -25 / +60
Control System (Optional): 1-10V , DALI



CE



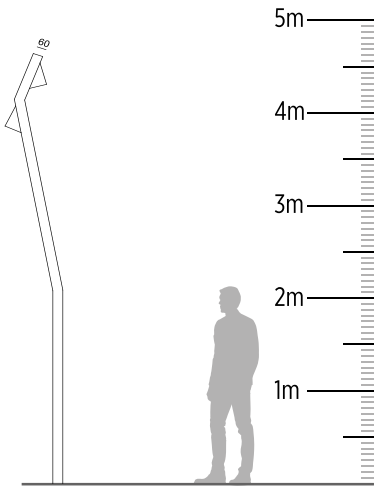
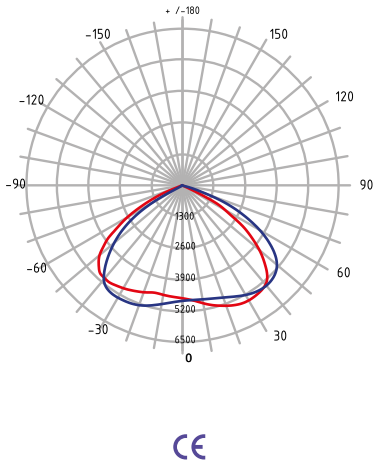
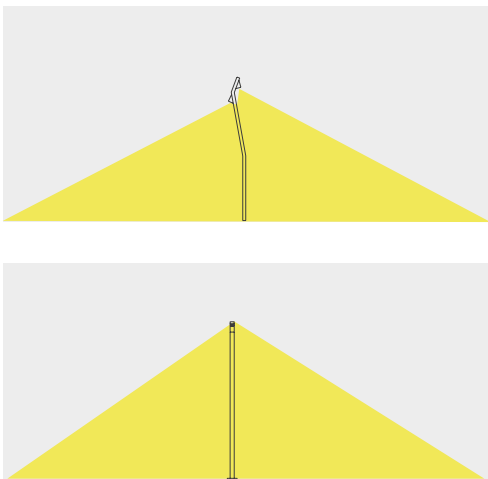
Product Type	Version	Power	Model	Colour Temperature	Installation	Optical
ALDERAMIN	A01	P01: 10W	S: Standart	IB: 3000K	Integral Body	AA: Acute Angle
		P02: 20W	D01: 1-10V	GI: 4000K		WA: Wide Angle
		P03: 30W	D02: DALI	SOB: 5000K		A: Assymetric







Ideal solution for parks, walkway and landscape areas
Power: 40w to 60w
2400 to 13800 lumen
Color Temperature : 3000K, 4000K, 5000K
Asymmetric optic for road lighting
CRI > 70
Light Source: Power LED
Solid Body
Electrostatic Powder Coating in Desired Color (2 layers)
IP 66
IK 08
Class 1
Operating temperature -25 / +60
Control System (Optional): 1-10V , DALI



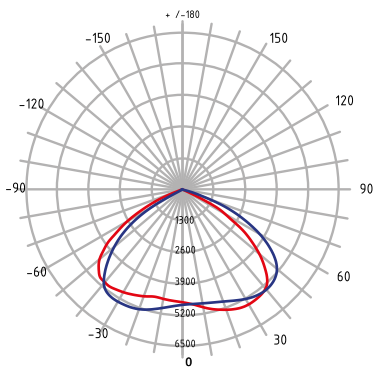
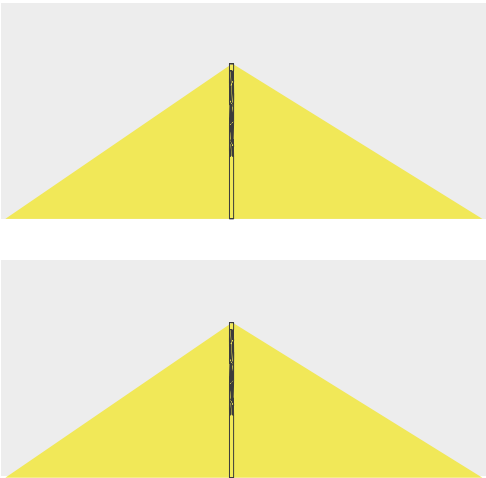
Product Type	Version	Power	Model	Colour Temperature	Installation	Optical
ADHIL	A01	P01: 20W	S: Standart	IB: 3000K	Integral Body	A: Assymetric
		P02: 40W	D01: 1-10V	GI: 4000K		S: Symmetric
		P03: 60W	D02: DALI	SOB: 5000K		



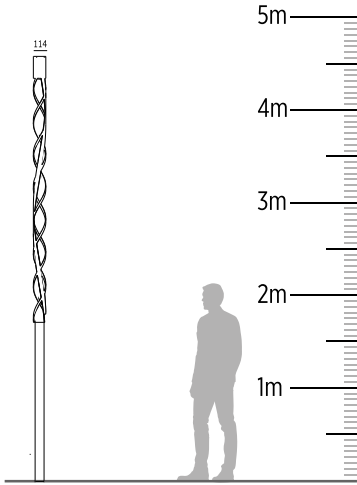




Ideal solution for parks, walkway and landscape areas
Simple and modern designed body
Power: 10w - 20w - 30w
1250 to 3750 lumen
Color Temperature : 3000K, 4000K, 5000K
Flexible optic alternatives
CRI > 70
Light Source: High efficient Chip On Board LED
Modular Structure for Easy Maintenance
Solid Body
Electrostatic Powder Coating in Desired Color (2 layers)
IP 66
IK 08
Class 1
Operating temperature -25 / +60
Control System (Optional): 1-10V , DALI



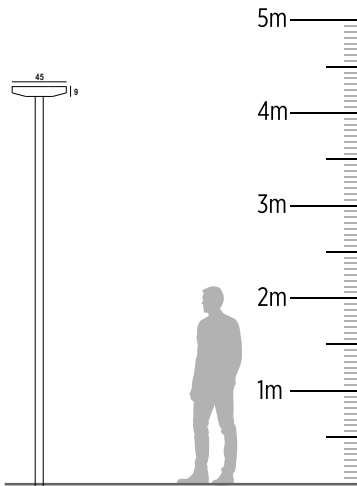
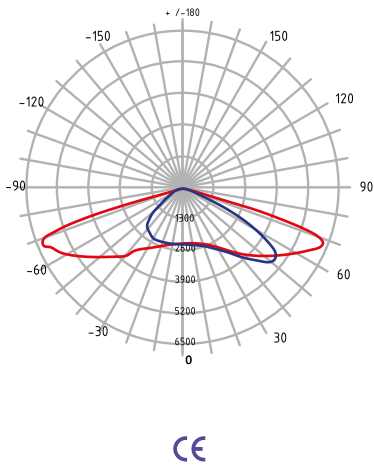
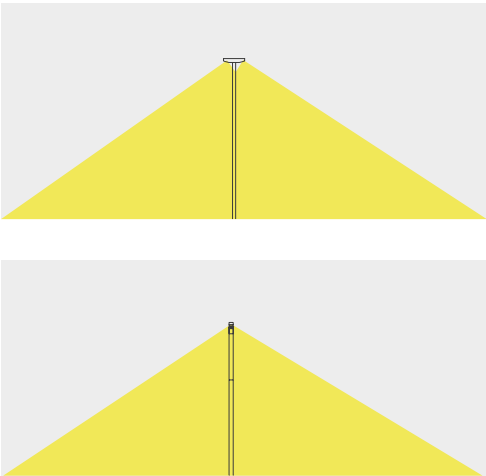
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Product Type	Version	Power	Model	Colour Temperature	Installation	Optical
HALZUNİ	H01	P01: 10W	S: Standart	IB: 3000K	Integral Body	A: Assymetric
		P02: 20W	D01: 1-10V	GI: 4000K		S: Symmetric
		P03: 30W	D02: DALI	SOB: 5000K		

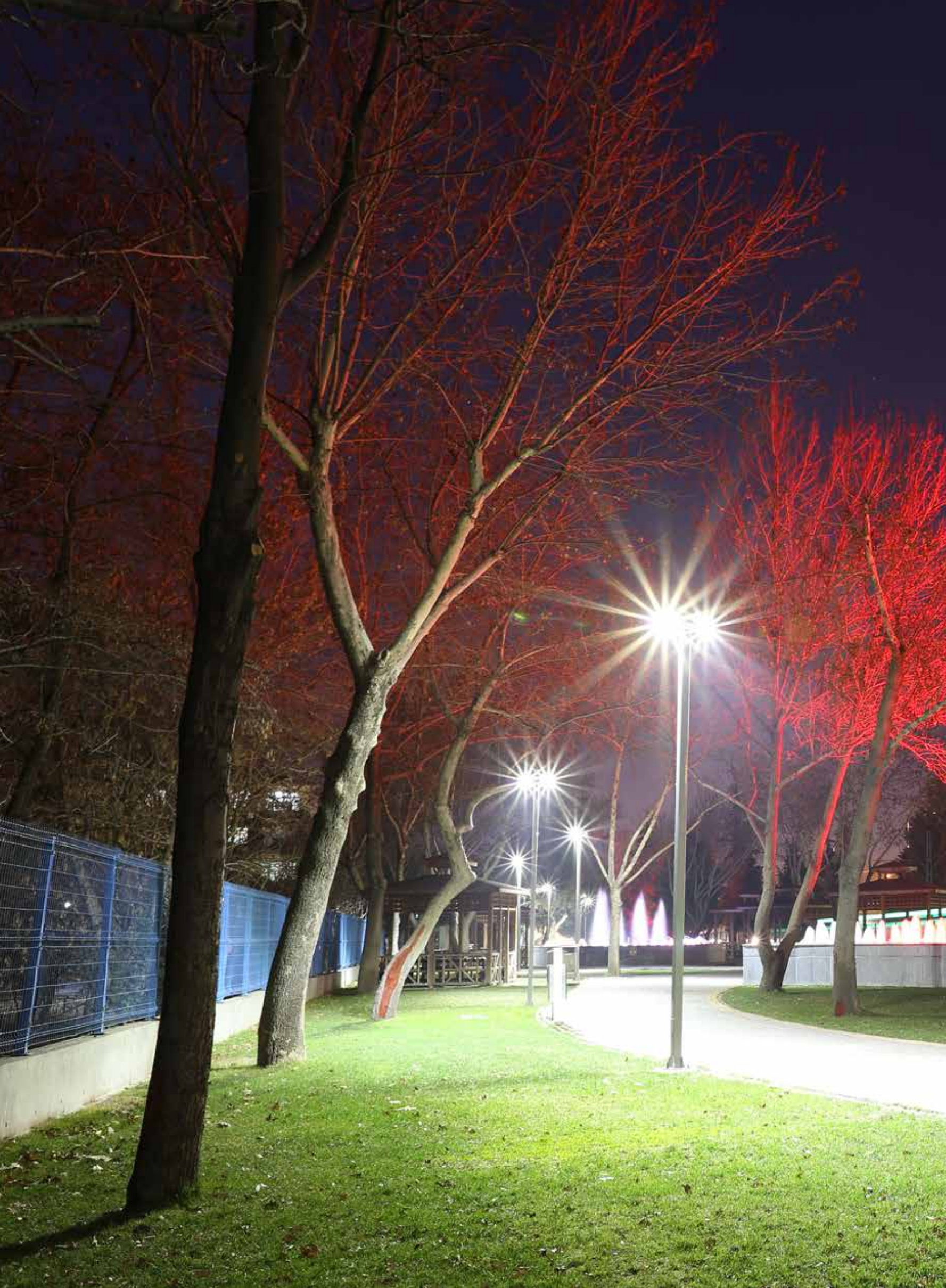


Ideal solution for roads and landscape areas
Power: 40w to 120w
4800 to 14400 lumen
Color Temperature : 3000K, 4000K, 5000K
Asymmetric optic for road lighting
CRI > 70
Light Source: Power LED
Solid Body
Electrostatic Powder Coating in Desired Color (2 layers)
IP 66
IK 08
Class 1
Operating temperature -25 / +60
Control System (Optional): 1-10V , DALI



Product Type	Version	Power	Model	Colour Temperature	Installation	Optical
NAIR	N01	P01: 20W	S: Standart	IB: 3000K	Solid Body	A: Assymetric
		P02: 40W	D01: 1-10V	GI: 4000K		S: Symmetric
		P03: 60W	D02: DALI	SOB: 5000K		

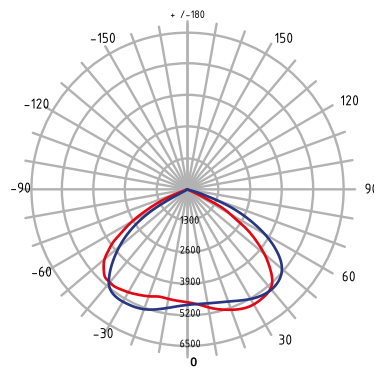
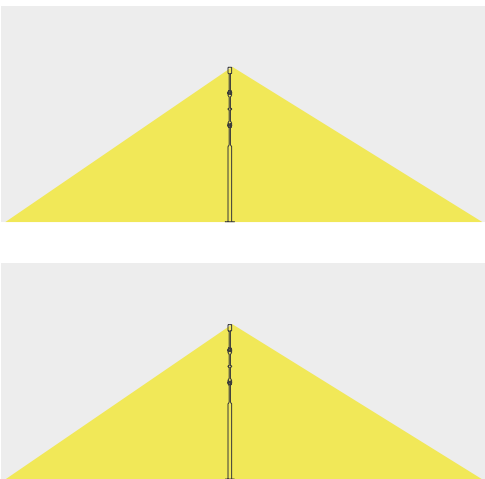
*Each Side



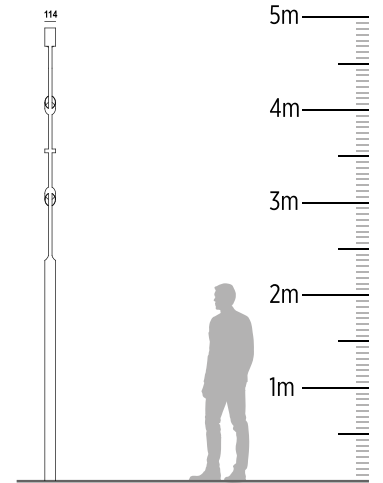




Ideal solution for parks, walkway and landscape areas
Simple and modern designed body
Power: 10w - 20w - 30w
1250 to 3750 lumen
Color Temperature : 3000K, 4000K, 5000K
Flexible optic alternatives
CRI > 70
Light Source: High efficient Chip On Board LED
Modular Structure for Easy Maintenance
Solid Body
Electrostatic Powder Coating in Desired Color (2 layers)
IP 66
IK 08
Class 1
Operating temperature -25 / +60
Control System (Optional): 1-10V , DALI



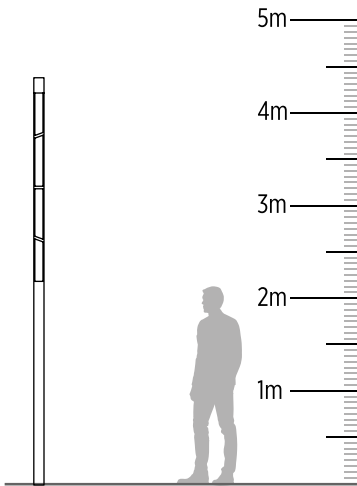
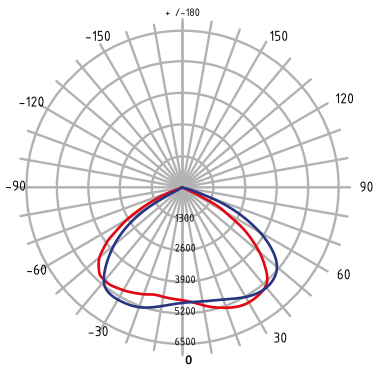
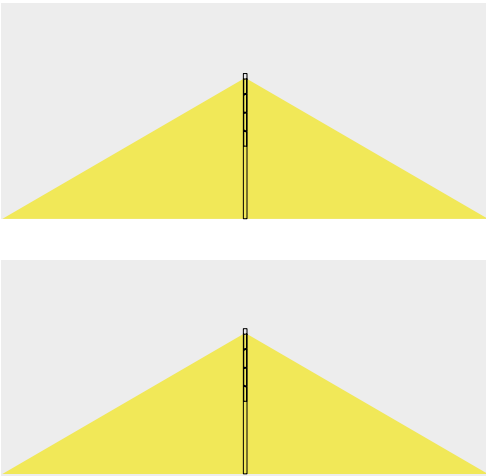
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Product Type	Version	Power	Model	Colour Temperature	Installation	Optical
NITAK	N01	P01: 20W	S: Standart	IB: 3000K	Integral Body	AA: Acute Angle
		P02: 30W	D01: 1-10V	IB: 4000K		WA: Wide Angle
		P03: 40W	D02: DALI	SOB: 5000K		A: Assymetric



Ideal solution for parks, walkway and landscape areas
Simple and modern designed body
Power: 10w - 20w - 30w
1250 to 3750 lumen
Color Temperature : 3000K, 4000K, 5000K
Flexible optic alternatives
CRI > 70
Light Source: High efficient Chip On Board LED
Modular Structure for Easy Maintenance
Solid Body
Electrostatic Powder Coating in Desired Color (2 layers)
IP 66
IK 08
Class 1
Operating temperature -25 / +60
Control System (Optional): 1-10V , DALI



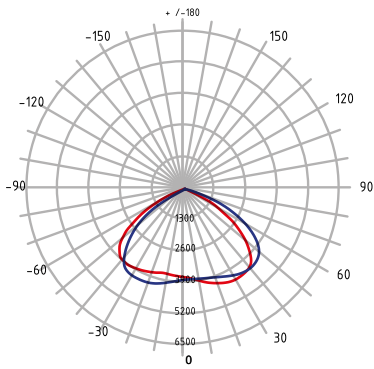
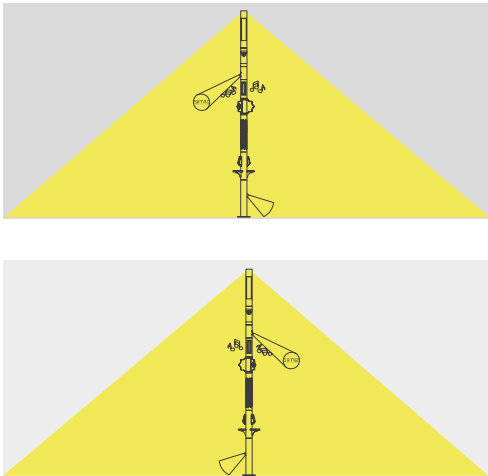
Product Type	Version	Power	Model	Colour Temperature	Installation	Optical
KHARAT	K01	P01: 20W	S: Standart	IB: 3000K	Integral Body	AA: Acute Angle
		P02: 30W	D01: 1-10V	GI: 4000K		WA: Wide Angle
		P03: 40W	D02: DALI	SOB: 5000K		A: Assymetric



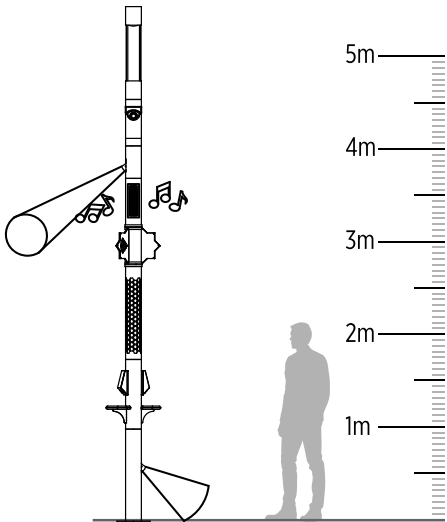
Ideal Solution For Roads And Landscape Areas
 Power: 20w - 40w - 60w
 2400 to 6900 lumen
 Color Temperature : 3000K, 4000K, 5000K
 Asymmetric Optic For Road Lighting
 CRI > 70
 Light Source: Power LED



Solid Body
 Electrostatic Powder Coating in Desired Color (2 layers)
 IP 66
 IK 08
 Operating temperature -25 / +60
 Control System (Optional): 1-10V , DALI



CE

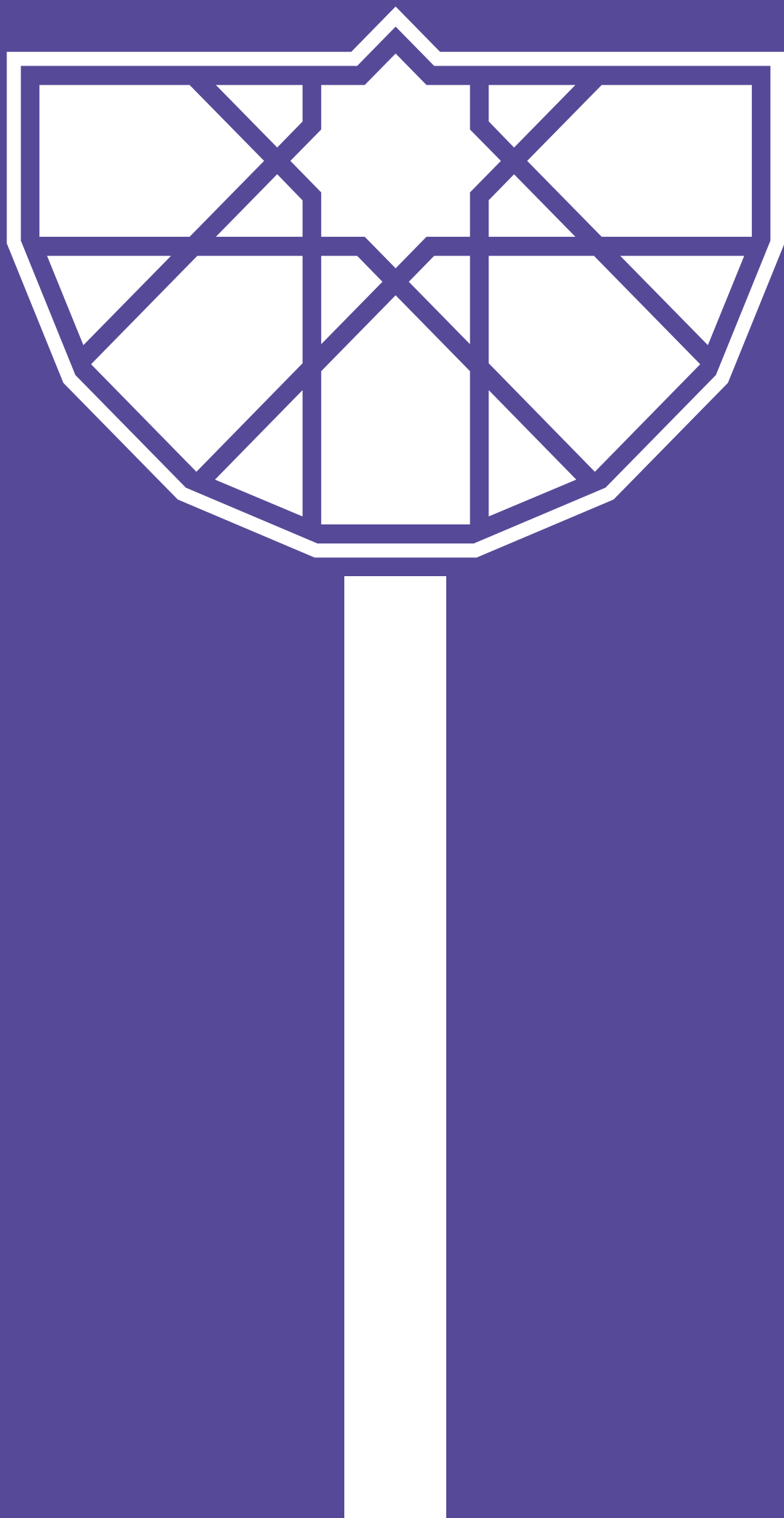


Product Type	Version	Power	Model	Colour Temperature	Installation	Optical
NUSHAR	N01	P01: 10W	S: Standart	IB: 3000K	Integral Body	AA: Acute Angle
		P02: 20W	D01: 1-10V	GI: 4000K		WA: Wide Angle
		P03: 40W	D02: DALI	SOB: 5000K		A: Assymetric

							
Usage Height	Base Element	Bollard	USB Charge Station	Wireless Charge Station	Car Charge Station	Extension	Decorative
0-1 (m)	✓	✓	✓	✓	✓	✗	✗
1-2 (m)	✗	✗	✗	✓	✓	✓	✗
2-3 (m)	✗	✗	✗	✗	✗	✓	✓
3-4 (m)	✗	✗	✗	✗	✗	✓	✓
4-5 (m)	✗	✗	✗	✗	✗	✓	✓
5-6 (m)	✗	✗	✗	✗	✗	✓	✓
Solar Panel							

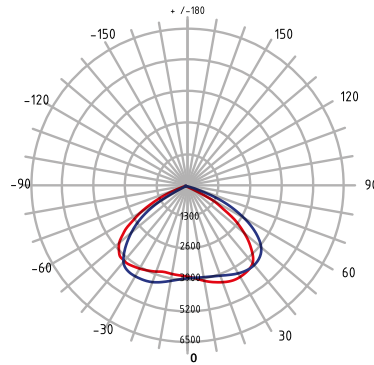
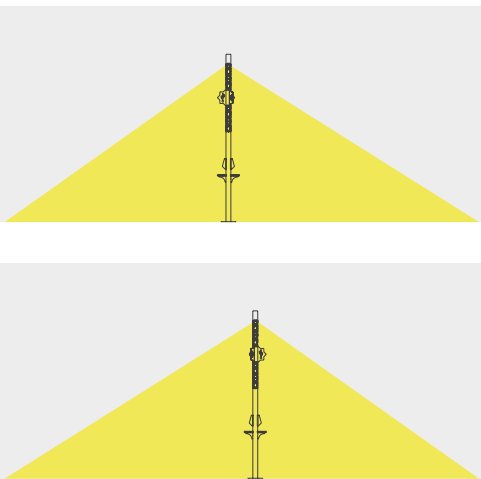
							
Routig	Speaker	Lighting	Gobo	Spot Lighting	Camera	Advertisement Modul	Lighting
✗	✗	✗	✗	✗	✗	✗	✗
✗	✗	✗	✗	✗	✗	✗	✗
✓	✓	✓	✗	✗	✗	✗	✗
✓	✓	✓	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓	✓	✓

Architectural Landscape -CLASSIC-

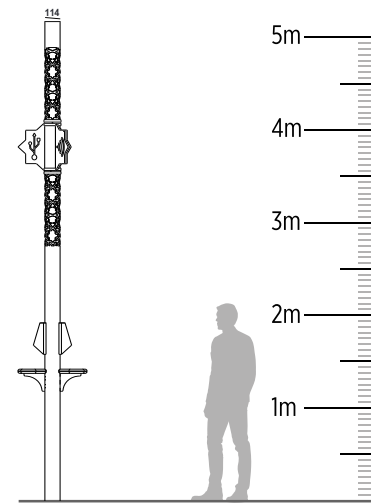




Ideal solution for landscape areas and squares
 Specially designd body
 Custom Design Shadow Pattern
 Integrated USB Charging Housing for Phone Charging
 Wirelless phone charge optional
 Power: 20w - 40w
 2500 to 5000 lumen
 Color Temperature : 3000K, 4000K, 5000K
 Symmetrical optic
 CRI > 70
 Light Source: High efficient Chip On Board LED
 Modular Structure for Easy Maintenance
 Solid Body
 Electrostatic Powder Coating in Desired Color (2 layers)
 IP 66
 IK 08
 Operating temperature -25 / +60
 Control System (Optional): 1-10V , DALI,



CE



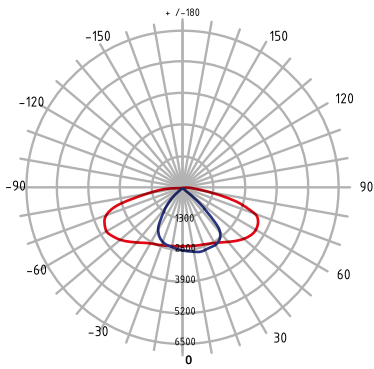
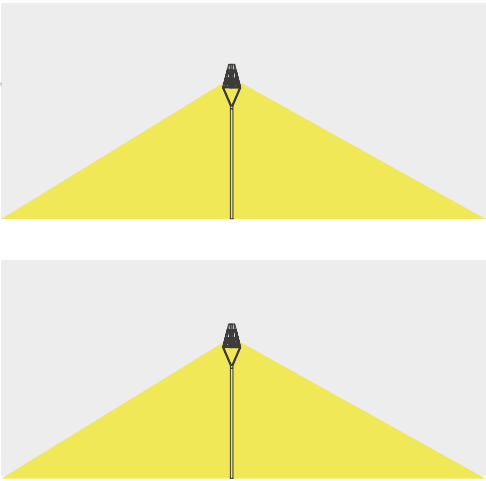
Product Type	Version	Power	Model	Colour Temperature	Installation	Optical
TARF	A01	P01: 20W	S: Standart	IB: 3000K	Integral Body	AA: Acute Angle
		P02: 40W	D01: 1-10V	IB: 4000K		WA: Wide Angle
			D02: DALI	SOB: 5000K		A: Assymetric



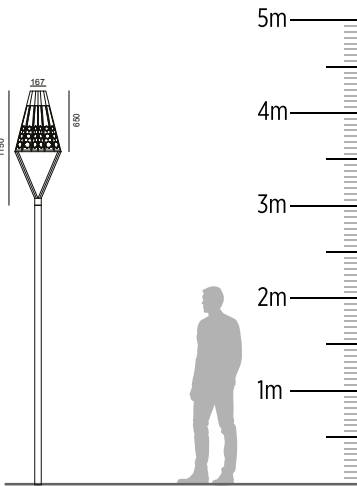




Ideal solution for landscape areas and squares
 Simple and modern designed body
 Custom Designed Shadow Pattern
 Power: 20w - 40w - 60w
 2600 to 7500 lumen
 Color Temperature : 3000K, 4000K, 5000K
 Flexible optic alternatives
 CRI > 70
 Light Source: High efficient Chip On Board LED
 Modular Structure for Easy Maintenance
 Electrostatic Powder Coating in Desired Color (2 layers)
 IP 66
 IK 08
 Class 1
 Operating temperature -25 / +60
 Control System (Optional): 1-10V , DALI



CE



Product Type	Version	Power	Model	Colour Temperature	Installation	Optical
HEKA	H01	P01: 20W	S: Standart	IB: 3000K	P: Pole Mounted	S: Symmetric
		P02: 40W	D01: 1-10V	GI: 4000K		
		P03: 60W	D02: DALI	SOB: 5000K		



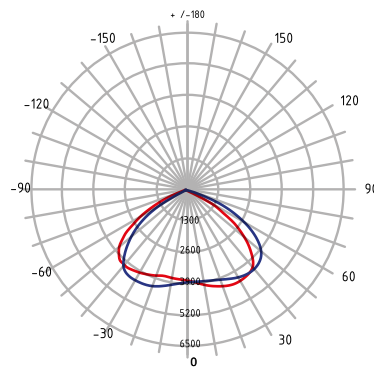
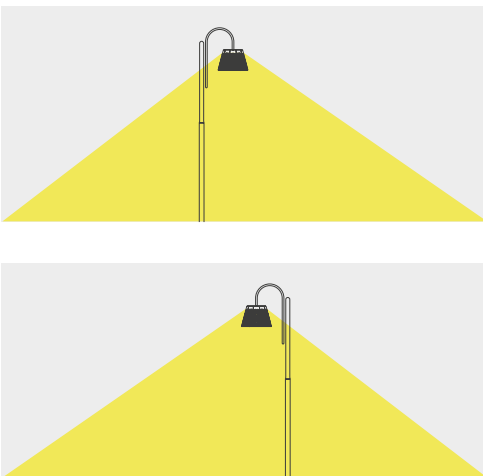




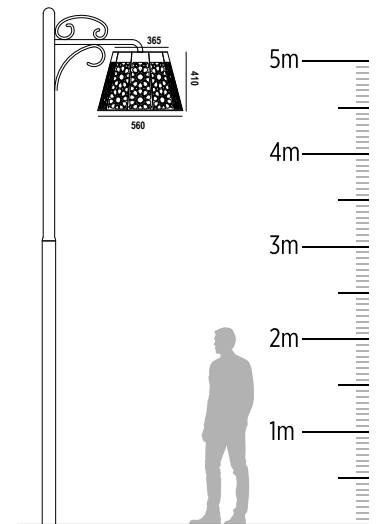
Ideal solution for landscape areas and squares
 Simple and modern designed body
 Custom Designed Shadow Pattern
 Power: 40w - 60w - 80w
 5400 to 10000
 Color Temperature : 3000K, 4000K, 5000K
 Flexible optic alternatives
 CRI > 70



Light Source: High efficient Chip On Board LED
 Modular Structure for Easy Maintenance
 Electrostatic Powder Coating in Desired Color (2 layers)
 IP 66
 IK 08
 Class 1
 Operating temperature -25 / +60
 Control System (Optional): 1-10V , DALI



CE

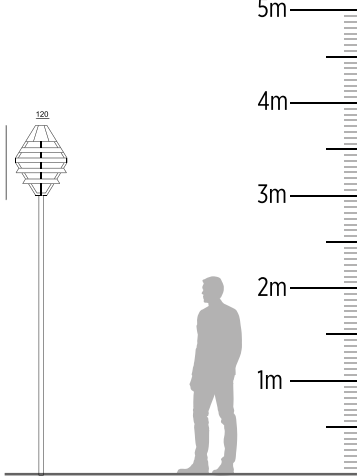
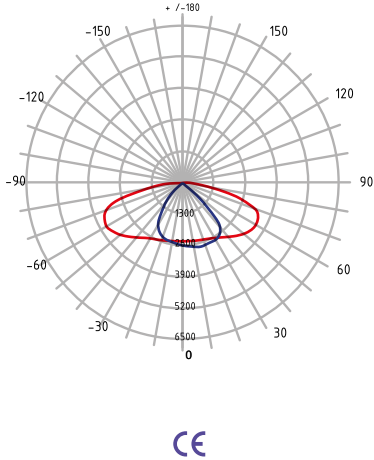
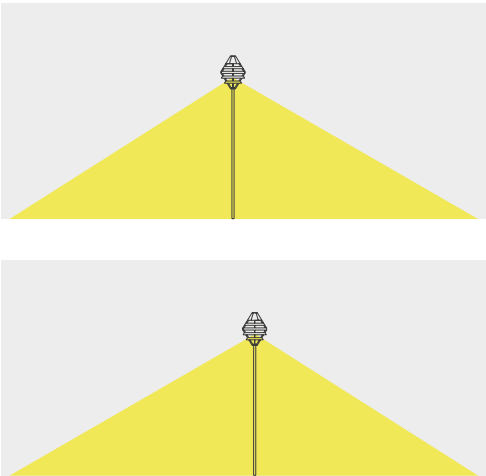


Product Type	Version	Power	Model	Colour Temperature	Installation	Optical
FURUD	F01	P01V: 40W	S: Standart	IB: 3000K	P: Pole Mounted	AA: Acute Angle
		P03: 60W	D01: 1-10V	GI: 4000K	Pv: Pole Mounted 'v'	WA: Wide Angle
		P04: 80W	D02: DALI	SOB: 5000K	DT: Scance	A: Assymetric
					C: Catenary	

Ideal solution for landscape areas and squares
Simple and modern designed body
Custom Designed Shadow Pattern
Power: 20w - 40w - 60w
2600 to 7500 lumen
Color Temperature : 3000K, 4000K, 5000K
Flexible optic alternatives
CRI > 70

Light Source: High efficient Chip On Board LED
Modular Structure for Easy Maintenance
Electrostatic Powder Coating in Desired Color (2 layers)
IP 66
IK 08
Class 1
Operating temperature -25 / +60
Control System (Optional): 1-10V , DALI





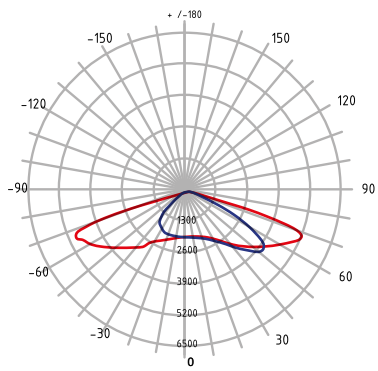
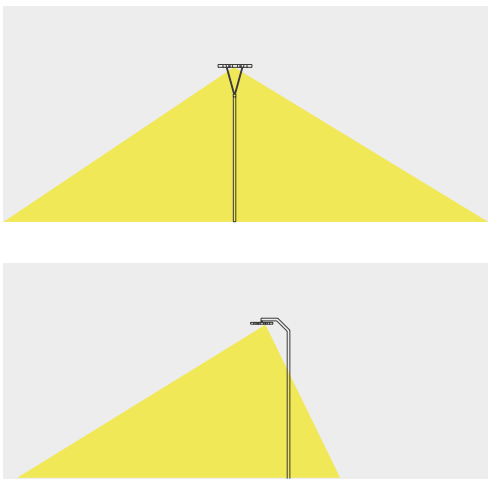
Product Type	Version	Power	Model	Colour Temperature	Installation	Optical
MADAR	M01	P01: 20W	S: Standart	IB: 3000K	P: Pole Mounted	S: Symmetric
		P02: 40W	D01: 1-10V	GI: 4000K	Pv: Pole Mounted ‘ v ’	
		P03: 60W	D02: DALI	SOB: 5000K	DT: Scance	
					C: Catenary	



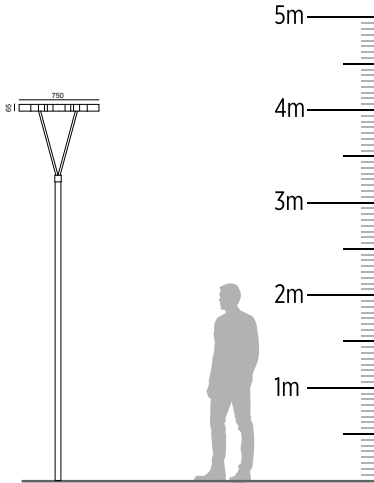




Ideal solution for landscape areas and squares
Power: 40w - 60w - 80w
4500 to 9200 lumen
Color Temperature : 3000K, 4000K, 5000K
Asymmetric optic for road lighting
CRI > 70
Light Source: Power LED
Electrostatic Powder Coating in Desired Color (2 layers)
IP 66
IK 08
Adjustable bracket tilt angle between $\pm 15^\circ$
Operating temperature -25 / +60
Control System (Optional): 1-10V , DALI



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Product Type	Version	Power	Model	Colour Temperature	Installation	Optical
SAIF	S01	P01: 20W	S: Standart	IB: 3000K	P: Pole Mounted	A: Assymetric
		P02: 40W	D01: 1-10V	GI: 4000K	Pv: Pole Mounted ' v '	S: Symmetric
		P03: 60W	D02: DALI	SOB: 5000K	DT: Sconse	
		P04: 80W			C: Catenary	



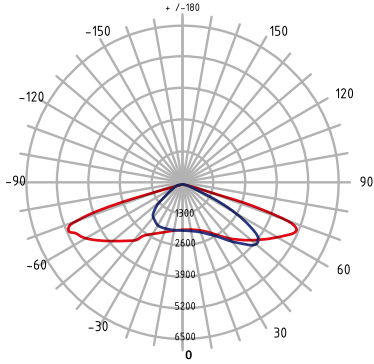
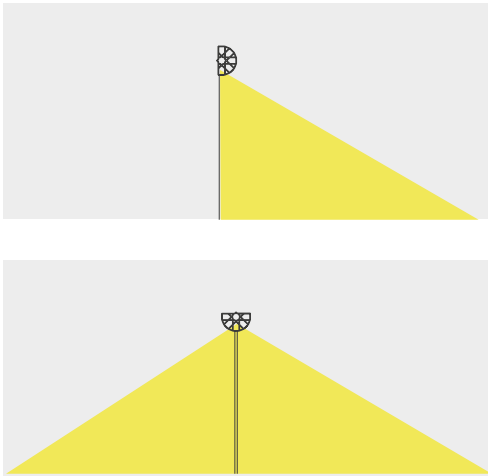




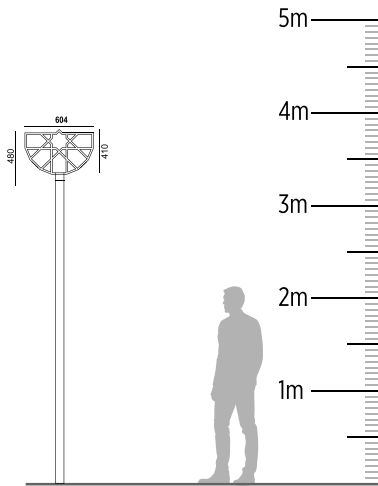
Ideal solution for landscape areas and squares
Power: 20w - 40w - 60w
2300 to 6900 lumen
Color Temperature : 3000K, 4000K, 5000K
Asymmetric optic for road lighting
CRI > 70
Light Source: Power LED



Illuminable housing in any color
Electrostatic Powder Coating in Desired Color (2 layers)
IP 66
IK 08
Class 1
Operating temperature -25 / +60
Control System (Optional): 1-10V , DALI



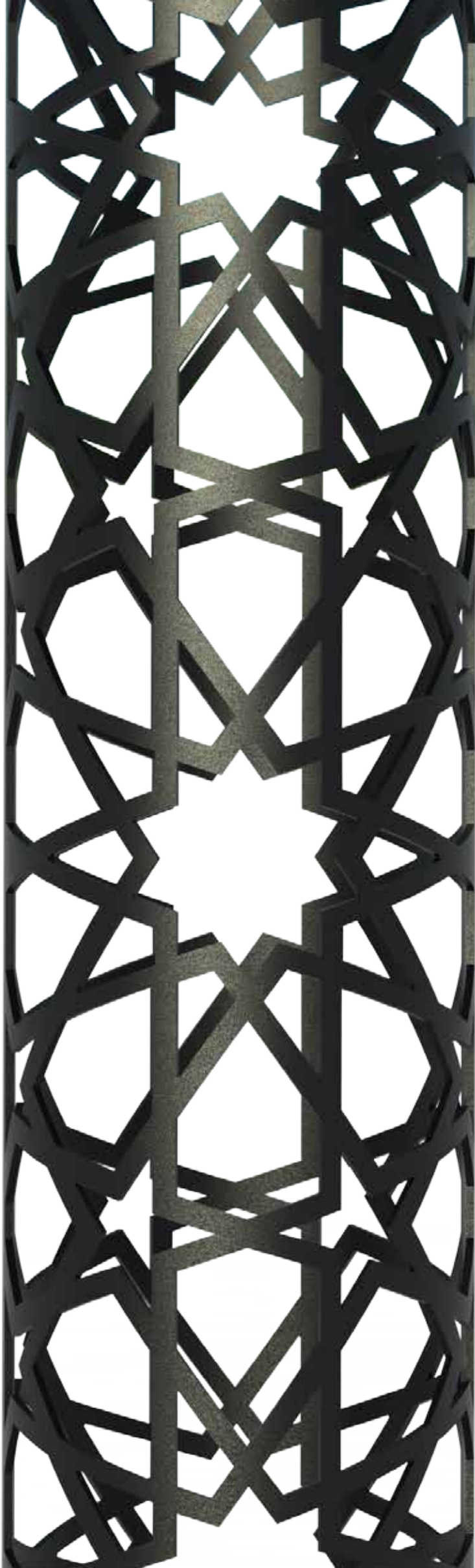
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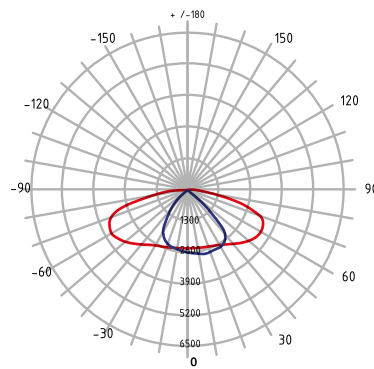
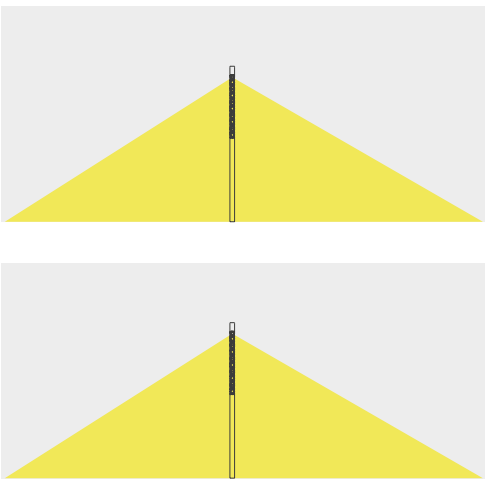
Product Type	Version	Power	Model	Colour Temperature	Installation	Optical
ADIP	A01	P01: 20W	S: Standart	IB: 3000K	P: Pole Mounted	S: Symmetric
		P02: 40W	D01: 1-10V	GI: 4000K	Pv: Pole Mounted ' v '	
			D02: DALI	SOB: 5000K	DT: Scance	
					C: Catenary	



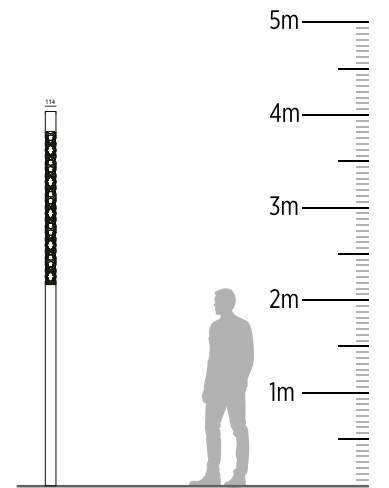




Ideal solution for parks, walkway and landscape areas
Simple and modern designed body
Custom Design Shadow Pattern
Power: 10w - 20w - 30w
2500 to 3750 lumen
Color Temperature : 3000K, 4000K, 5000K
Flexible optic alternatives
CRI > 70
Light Source: High efficient Chip On Board LED
Modular Structure for Easy Maintenance
Solid Body
Electrostatic Powder Coating in Desired Color (2 layers)
IP 66
IK 08
Class 1
Operating temperature -25 / +60
Control System (Optional): 1-10V , DALI



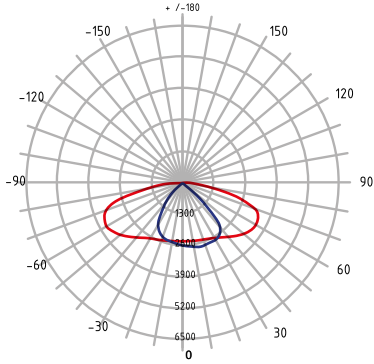
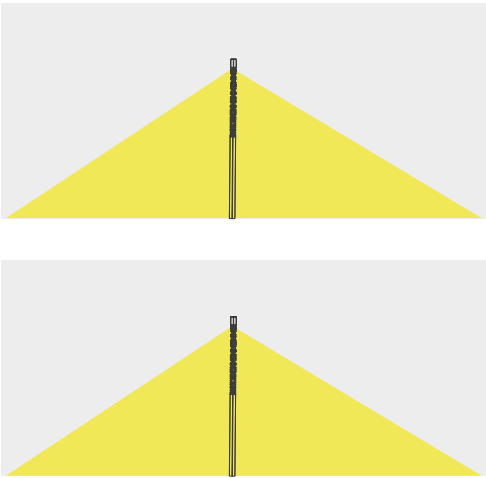
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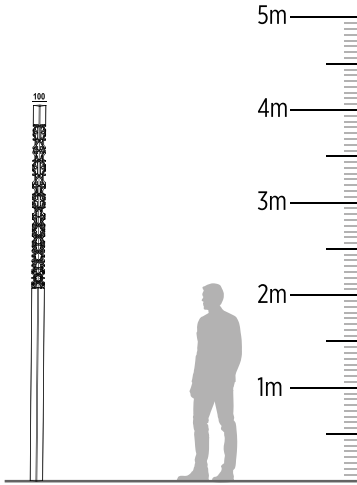
Product Type	Version	Power	Model	Colour Temperature	Installation	Optical
HOMAM	H01	P01: 10W	S: Standart	IB: 3000K	Integral Body	AA: Acute Angle
		P02: 20W	D01: 1-10V	GI: 4000K		WA: Wide Angle
		P03: 30W	D02: DALI	SOB: 5000K		A: Assymetric



Ideal solution for parks, walkway and landscape areas
Simple and modern designed body
Custom Design Shadow Pattern
Power: 10w - 20w - 30w
2500 to 3750 lumen
Color Temperature : 3000K, 4000K, 5000K
Flexible optic alternatives
CRI > 70
Light Source: High efficient Chip On Board LED
Modular Structure for Easy Maintenance
Solid Body
Electrostatic Powder Coating in Desired Color (2 layers)
IP 66
IK 08
Class 1
Operating temperature -25 / +60
Control System (Optional): 1-10V , DALI



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Product Type	Version	Power	Model	Colour Temperature	Installation	Optical
KHIBA	K01	P01: 10W	S: Standart	IB: 3000K	Integral Body	AA: Acute Angle
		P02: 20W	D01: 1-10V	GI: 4000K		WA: Wide Angle
		P02: 30W	D02: DALI	SOB: 5000K		A: Assymetric

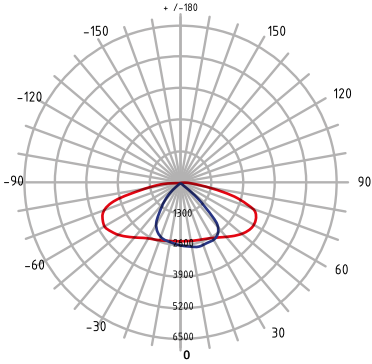
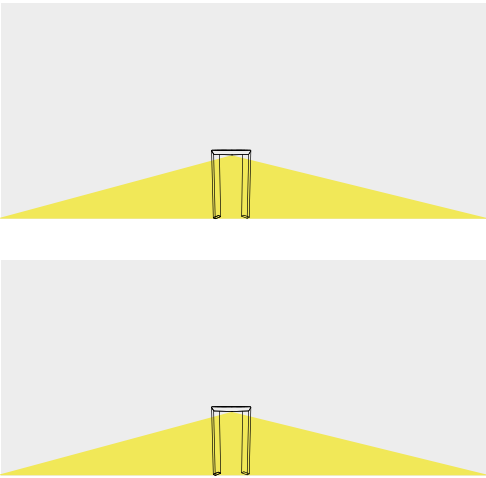
Bollards



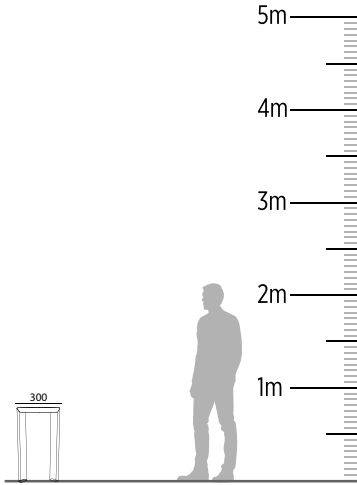
Ideal solution for walkway and landscape areas
Power: 4w to 10w
300 to 750 lumen
Color Temperature : 3000K, 4000K, 5000K
Symmetric optic for landscape lighting
CRI > 70
Structured with LED light source

Solid Body
Electrostatic Powder Coating in Desired Color (2 layers)
IP 66
IK 08
Class 1
Operating temperature -25 / +60





CE

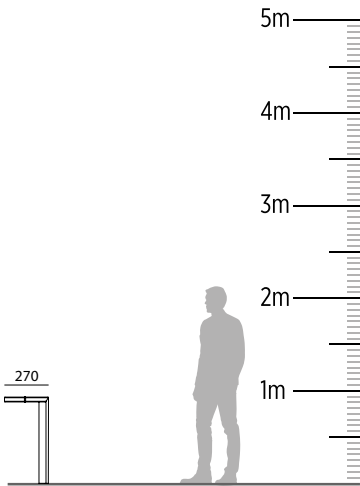
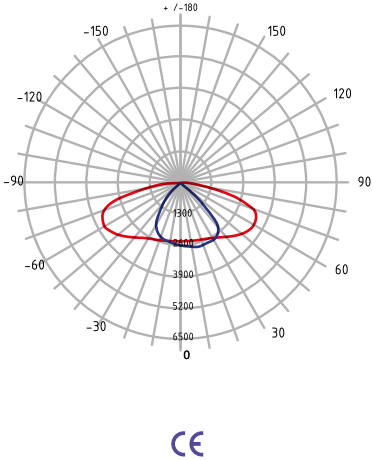
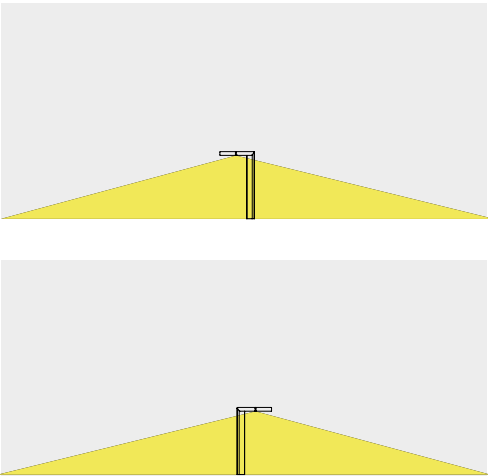


Product Type	Version	Power	Model	Colour Temperature	Installation	Optical
OKDA	O01	P01: 4W	S: Standart	IB: 3000K	Integral Body	S: Symmetric
		P02: 6W		GI: 4000K		
		P03: 10W		SOB: 5000K		

Ideal solution for walkway and landscape areas
Power: 4w to 10w
300 to 750 lumen
Color Temperature : 3000K, 4000K, 5000K
Symmetric optic for landscape lighting
CRI > 70
Structured with LED light source

Solid Body
Electrostatic Powder Coating in Desired Color (2 layers)
IP 66
IK 08
Class 1
Operating temperature -25 / +60



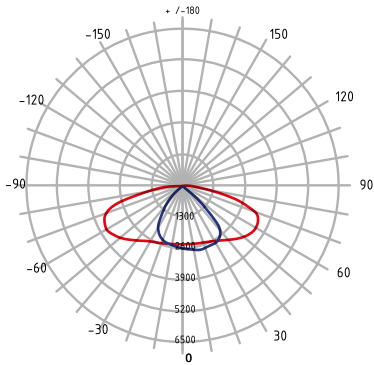
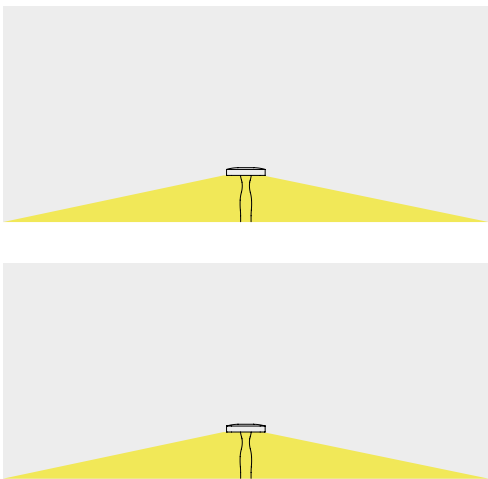


Product Type	Version	Power	Model	Colour Temperature	Installation	Optical
MIZAR	M01	P01: 4W	S: Standart	IB: 3000K	Integral Body	S: Symmetric
		P01: 6W		GI: 4000K		
		P03: 10W		SOB: 5000K		

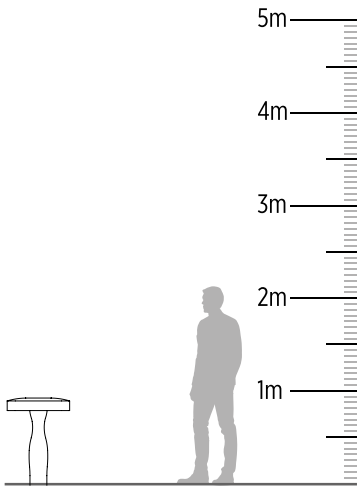
Ideal solution for walkway and landscape areas
Power: 5w to 20w
300 to 1750 lumen
Color Temperature : 3000K, 4000K, 5000K
Symmetric optic for landscape lighting
CRI > 70
Structured with LED light source

LED modul or socket alternatives
Solid Body
Electrostatic Powder Coating in Desired Color (2 layers)
IP 66
IK 08
Class 1
Operating temperature -25 / +60





CE

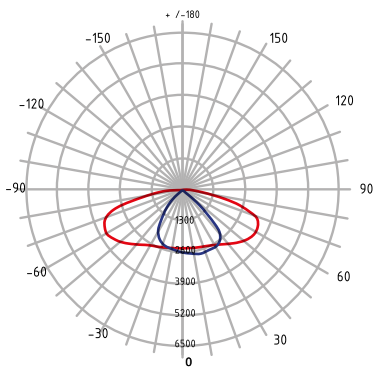
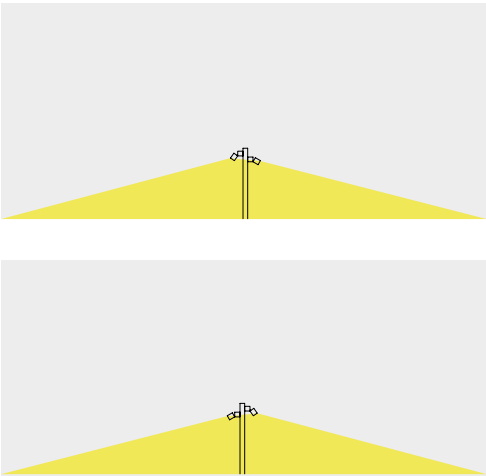


Product Type	Version	Power	Model	Colour Temperature	Installation	Optical
AIN	A01	P01: 5W	S: Standart	IB: 3000K	Solid Body	S: Symmetric
		P01: 10W		GI: 4000K		
		P03: 20W		SOB: 5000K		

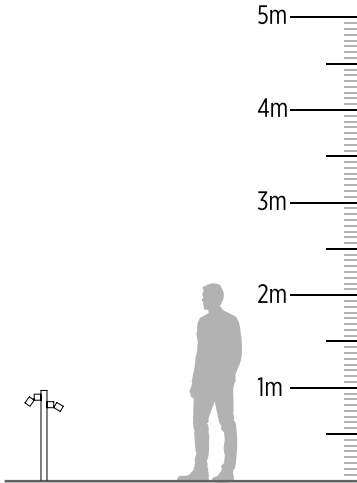
Ideal solution for walkway and landscape areas
Power: 5w to 10w
375 to 750 lumen
Color Temperature : 3000K, 4000K, 5000K
Symmetric optic for landscape lighting
CRI > 70
Structured with LED light source

Solid Body
Electrostatic Powder Coating in Desired Color (2 layers)
IP 66
IK 08
Class 1
Operating temperature -25 / +60





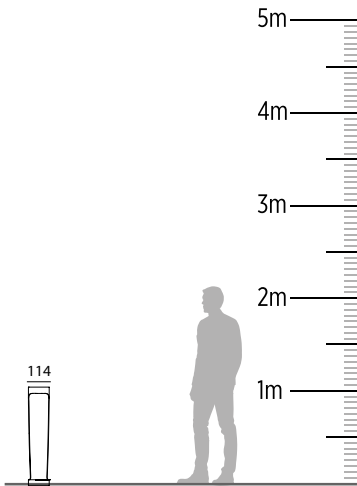
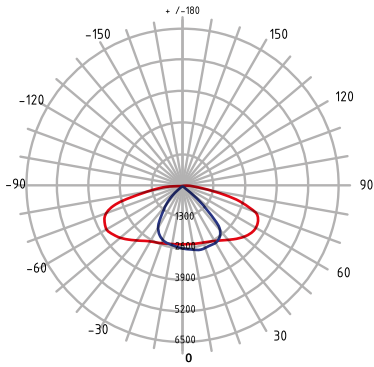
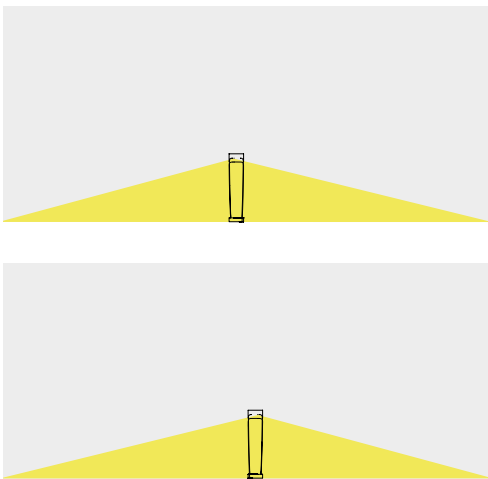
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Product Type	Version	Power	Model	Colour Temperature	Installation	Optical
AIN	A01	P01: 5W	S: Standart	IB: 3000K	Solid Body	S: Symmetric
		P01: 10W		GI: 4000K		
		P03: 20W		SOB: 5000K		



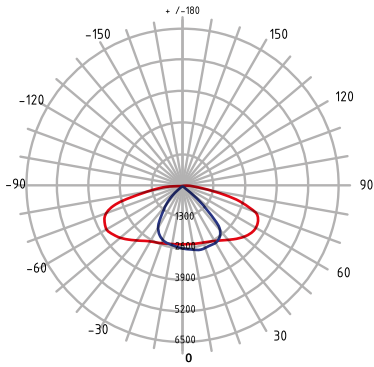
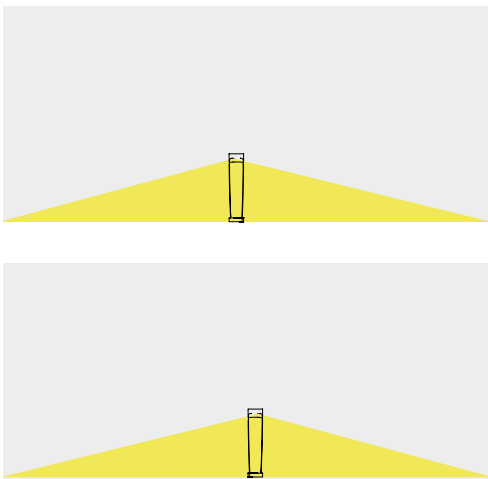
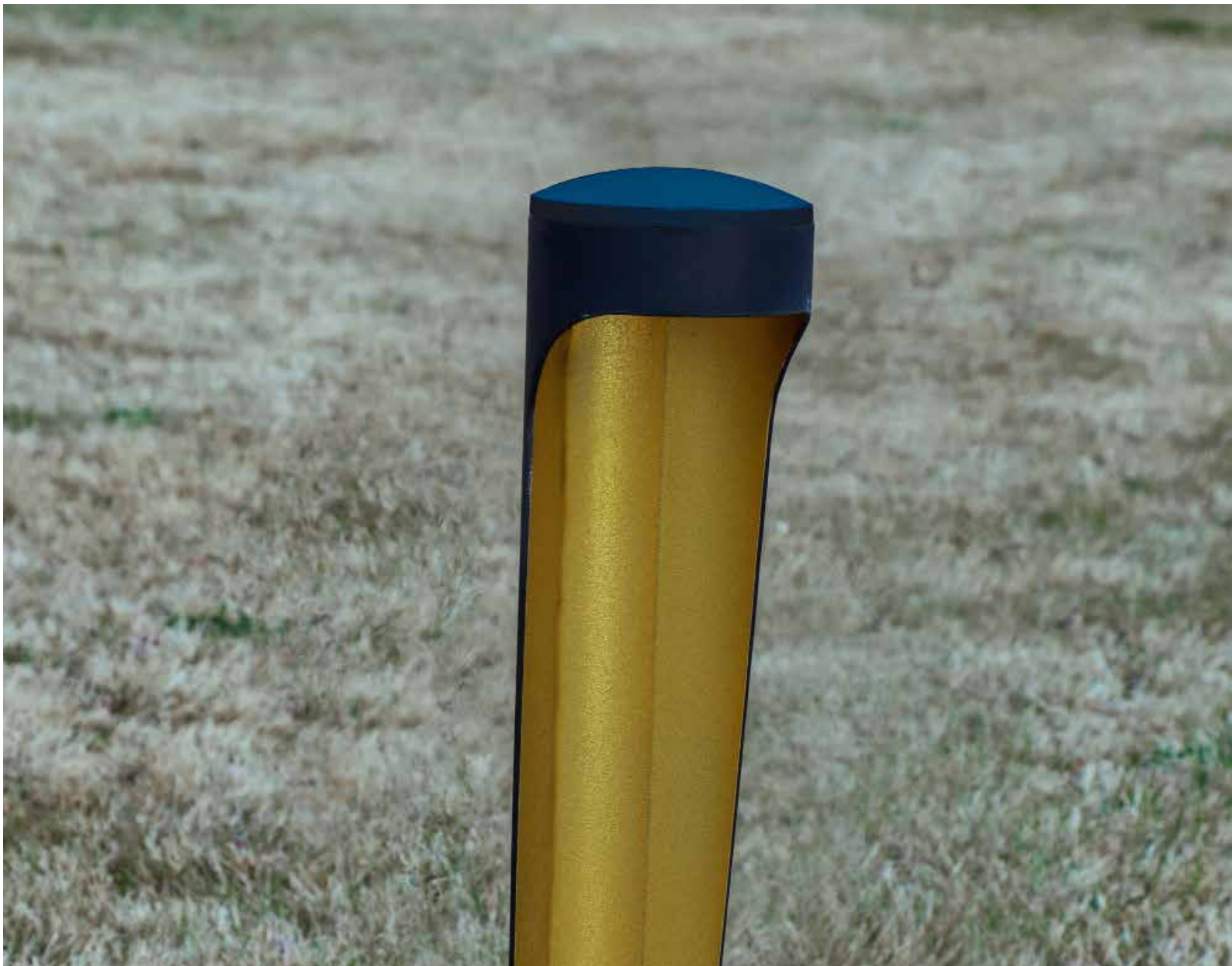
Ideal solution for walkway and landscape areas
Power: 5w to 7w
375 to 750 lumen
Color Temperature : 3000K, 4000K, 5000K
Symmetric optic for landscape lighting
CRI > 70
Structured with LED light source
LED modul or socket alternatives
Solid Body
Electrostatic Powder Coating in Desired Color (2 layers)
IP 66
IK 08
Class 1
Operating temperature -25 / +60



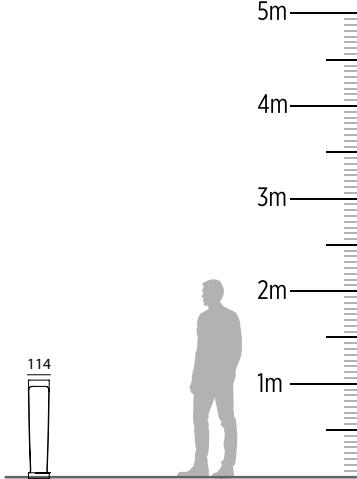
Product Type	Version	Power	Model	Colour Temperature	Installation	Optical
AUVVA	A01	P01: 5W	S: Standart	IB: 3000K	Integral Body	WA: Wide Angle
		P02: 7W		GI: 4000K		
				SOB: 5000K		



Ideal solution for walkway and landscape areas
 Power: 5w to 7w
 Ideal solution for walkway and landscape areas
 Color Temperature : 3000K, 4000K, 5000K
 Symmetric for landscape lighting
 Color Temperature : 3000K, 4000K, 5000K
 Structure with LED light source
 CRI LED modul or socket alternatives
 Solid Body with LED light source
 Electrostatic Powder Coating in Desired Color (2 layers)
 Solid Body
 IP 65
 Electrostatic Powder Coating in Desired Color (2 layers)
 IP 65
 Operating temperature -25 / +60
 Class 1
 Operating temperature -25 / +60



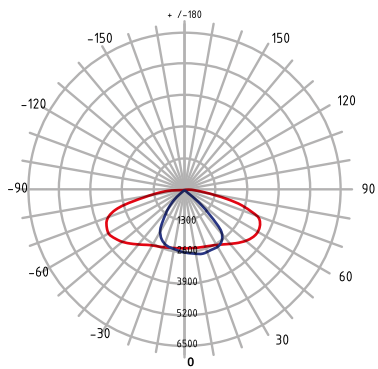
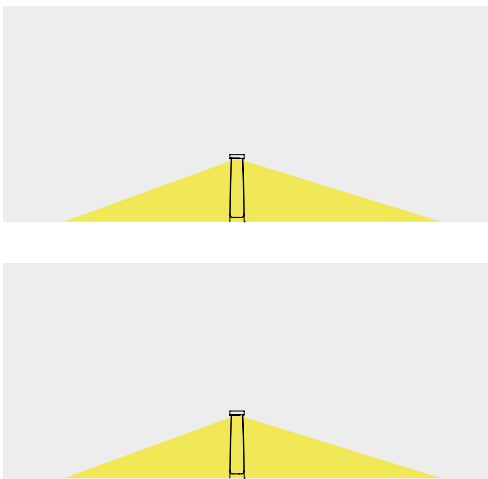
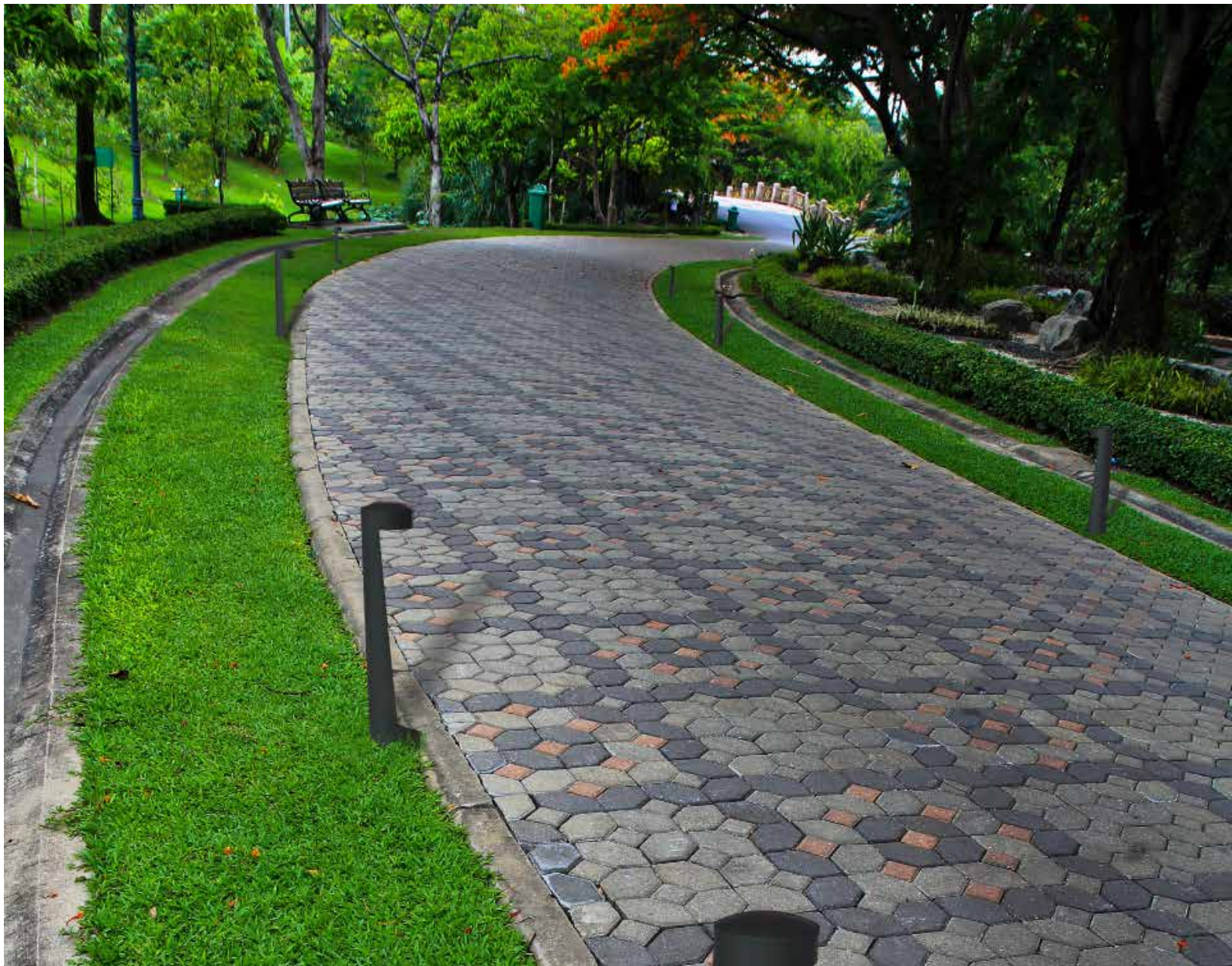
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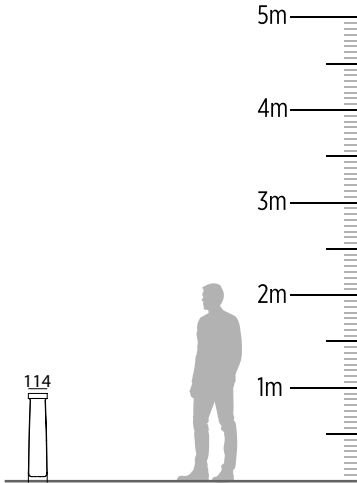
Product Type	Version	Power	Model	Colour Temperature	Installation	Optical
ALFIRIK	A01	P01: 5W P02: 7W	S: Standart	IB: 3000K GI: 4000K SOB: 5000K	Integral Body	WA: Wide Angle



Ideal solution for walkway and landscape areas
Power: 5w to 7w
375 to 750 lumen
Color Temperature : 3000K, 4000K, 5000K
Symmetric optic for landscape lighting
CRI > 70
Structured with LED light source
LED modul or socket alternatives
Solid Body
Electrostatic Powder Coating in Desired Color (2 layers)
IP 66
IK 08
Class 1
Operating temperature -25 / +60



CE

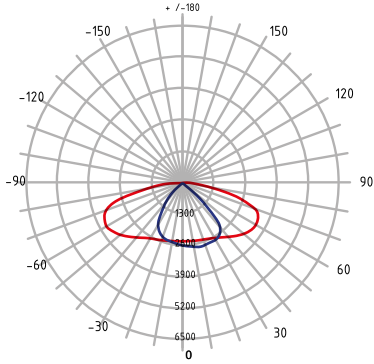
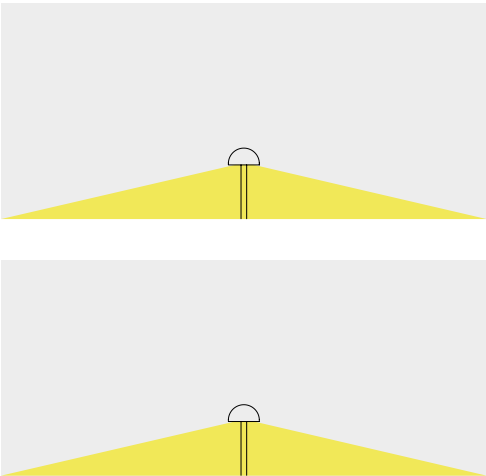


Product Type	Version	Power	Model	Colour Temperature	Installation	Optical
ALHEMA	A01	P01: 5W	S: Standart	IB: 3000K	Integral Body	WA: Wide Angle
		P01: 8W		GI: 4000K		
				SOB: 5000K		

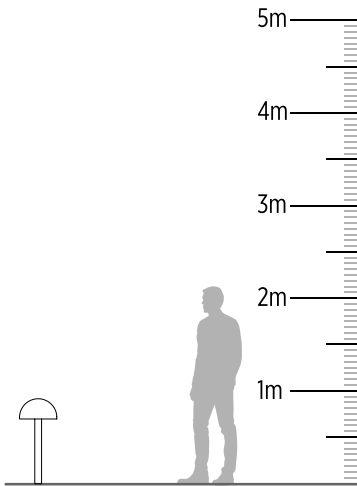
Ideal solution for walkway and landscape areas
Power: 5w to 20w
300 to 750 lumen
Color Temperature : 3000K, 4000K, 5000K
Symmetric optic for landscape lighting
CRI > 70
Structured with LED light source

LED modul or socket alternatives
Solid Body
Electrostatic Powder Coating in Desired Color (2 layers)
IP 66
IK 08
Class 1
Operating temperature -25 / +60





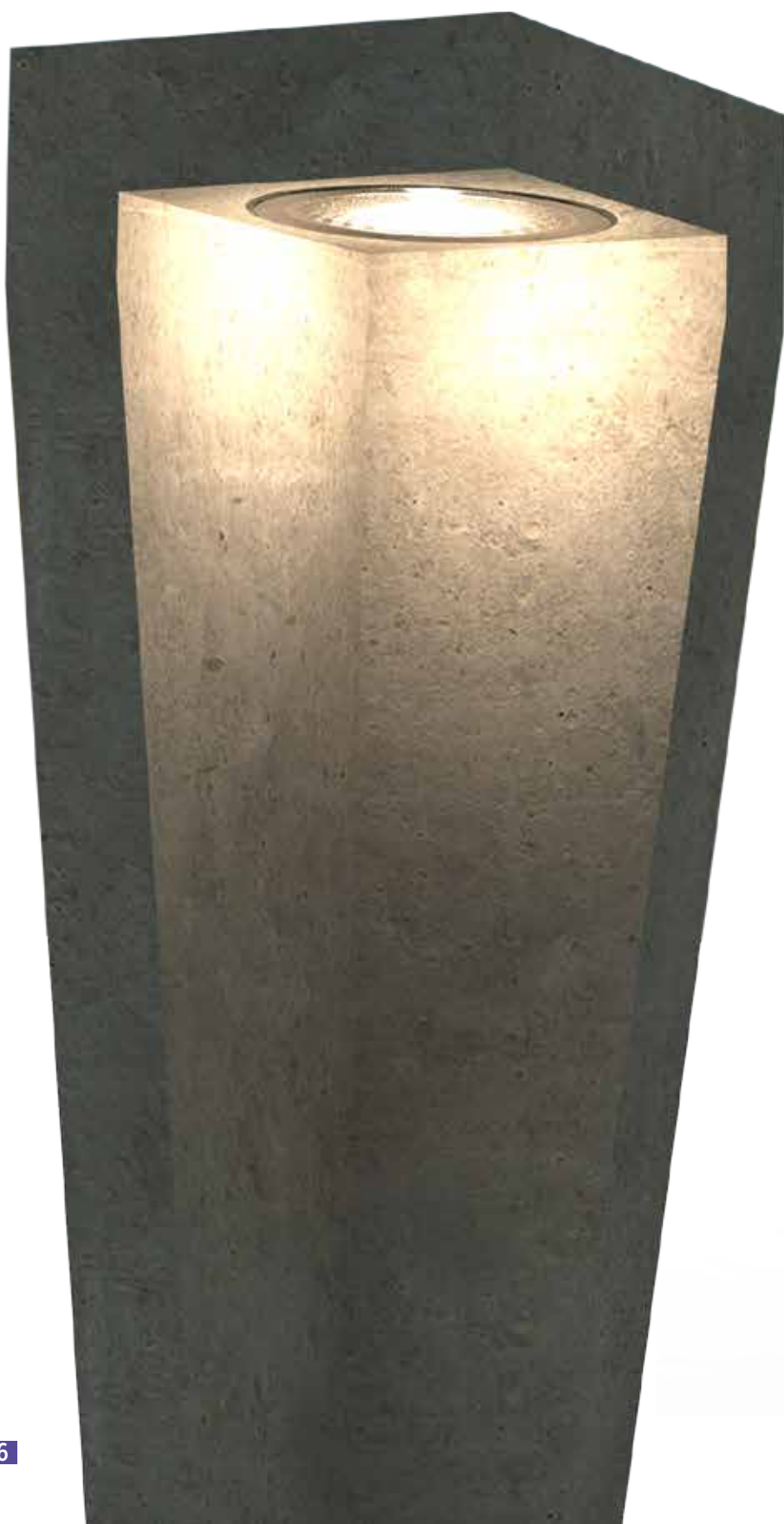
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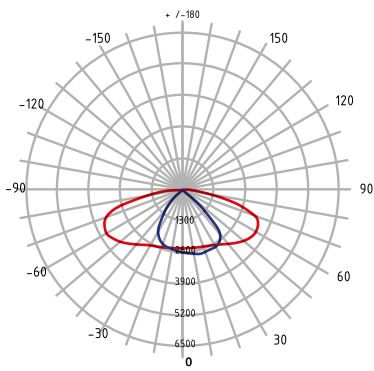
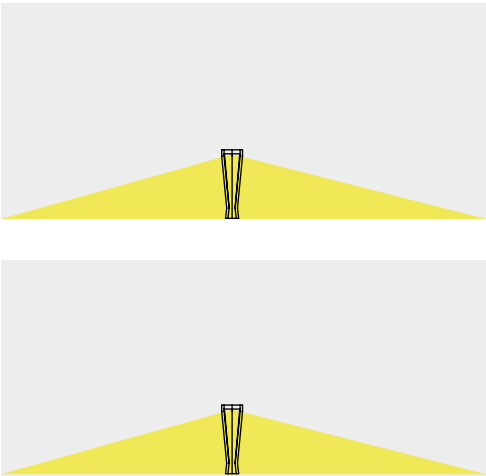


Product Type	Version	Power	Model	Colour Temperature	Installation	Optical
GEDI	A01	P01: 5W	S: Standart	IB: 3000K	Solid Body	S: Symmetric
		P02: 10W		IB: 4000K		
		P03: 20W		SOB: 5000K		

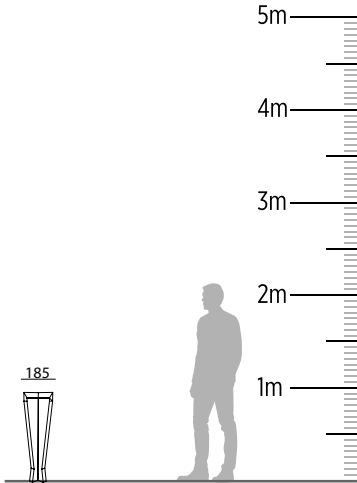
Ideal solution for walkway and landscape areas
Power: 4w
340 lumen
Color Temperature : 3000K, 4000K, 5000K
Symmetric optic for landscape lighting
CRI > 70

Structured with LED light source
Concrete Solid Body
IP 66
IK 08
Class 1
Operating temperature -25 / +60





CE

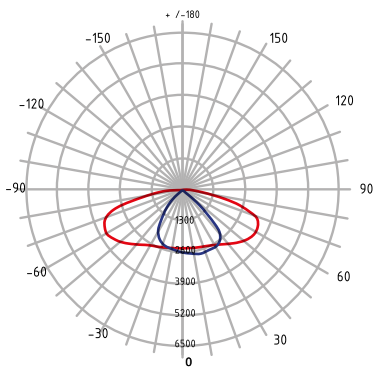
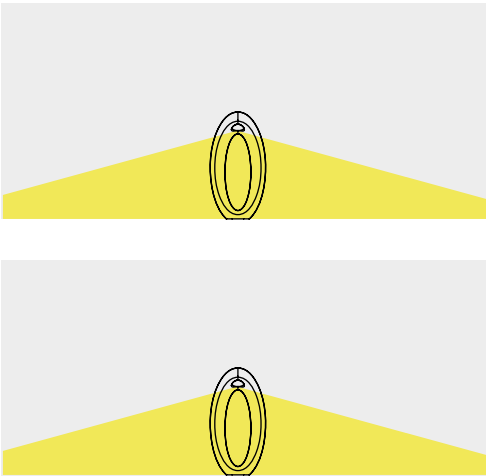


Product Type	Version	Power	Model	Colour Temperature	Installation	Optical
ANF	A01	P01: 4W	S: Standart	IB: 3000K	Integral Body	WA: Wide Angle
				GI: 4000K		
				SOB: 5000K		

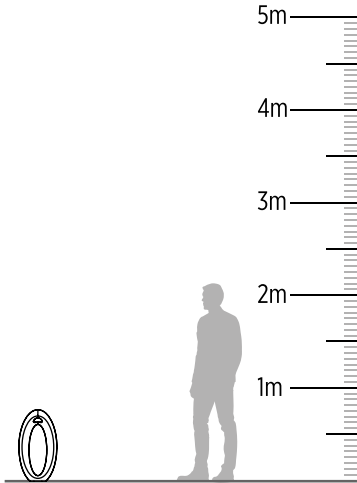
Ideal solution for walkway and landscape areas
Power: 4w
340 lumen
Color Temperature : 3000K, 4000K, 5000K
Symmetric optic for landscape lighting
CRI > 70

Structured with LED light source
Concrete Solid Body
IP 66
IK 08
Class 1
Operating temperature -25 / +60





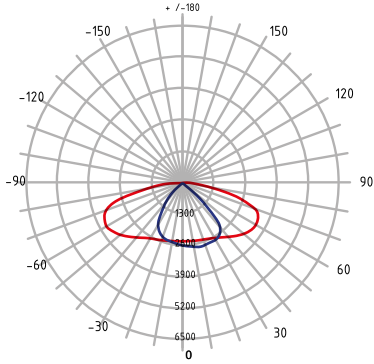
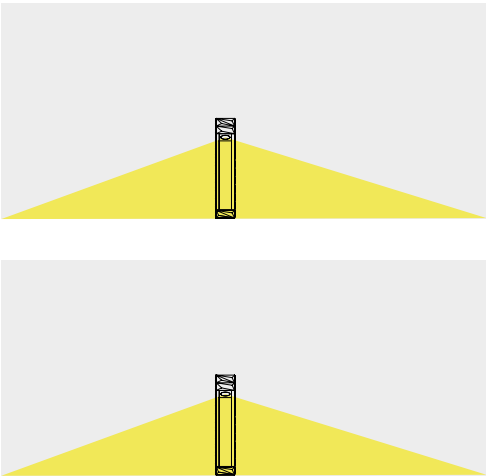
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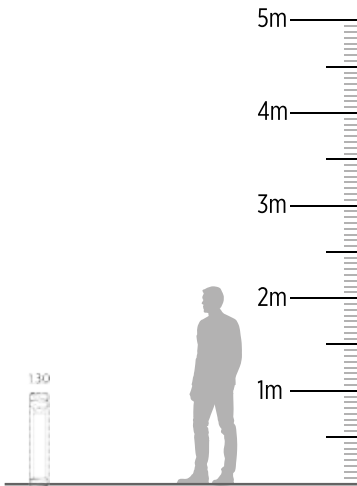
Product Type	Version	Power	Model	Colour Temperature	Installation	Optical
NUSAKAM	A01	P01: 4W	S: Standart	IB: 3000K	Integral Body	WA: Wide Angle
				GI: 4000K		
				SB: 5000K		



Ideal solution for walkway and landscape areas
Power: 4w to 7w
340 lumen 590 lumen
Color Temperature : 3000K, 4000K, 5000K
Symmetric optic for landscape lighting
CRI > 70
Structured with LED light source
LED modul or socket alternatives
Concrete Solid Body
IP 66
IK 08
Class 1
Operating temperature -25 / +60



CE



Product Type	Version	Power	Model	Colour Temperature	Installation	Optical
WAZEN	A01	P01: 4W	S: Standart	IB: 3000K	Integral Body	WA: Wide Angle
		P01: 5W		GI: 4000K		
		P03: 7W		SOB: 5000K		

Ideal solution for walkway and landscape areas

Power: 5w to 20w

375 to 1600 lumen

Color Temperature : 3000K, 4000K, 5000K

Symmetric optic for landscape lighting

CRI > 70

Structured with LED light source

Concrete Solid Body

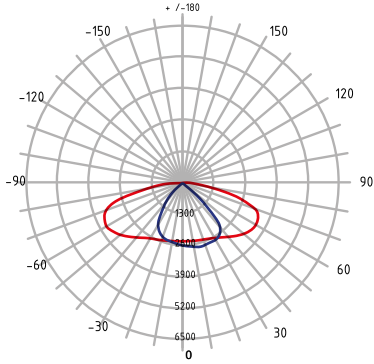
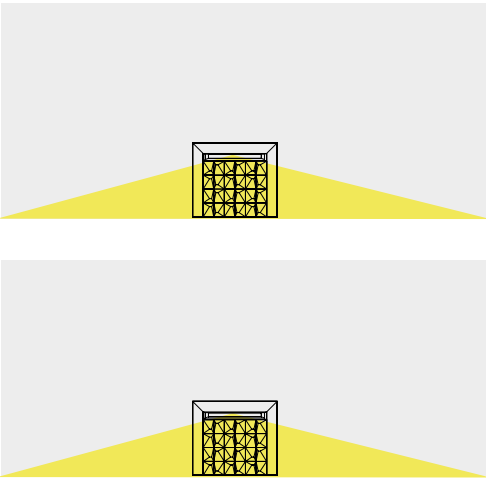
IP 66

IK 08

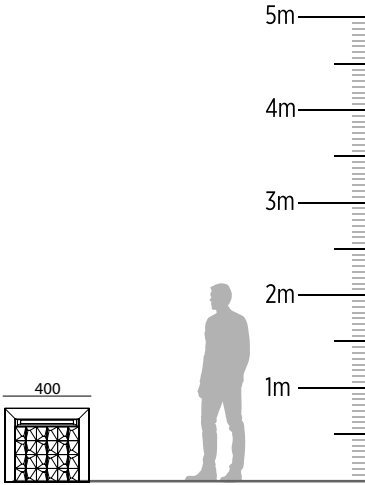
Class 1

Operating temperature -25 / +60





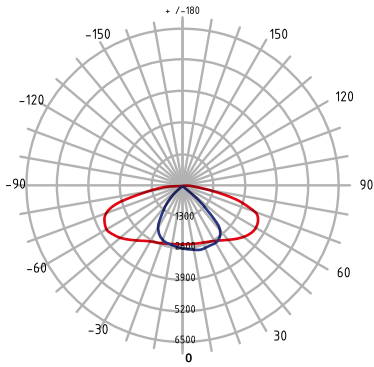
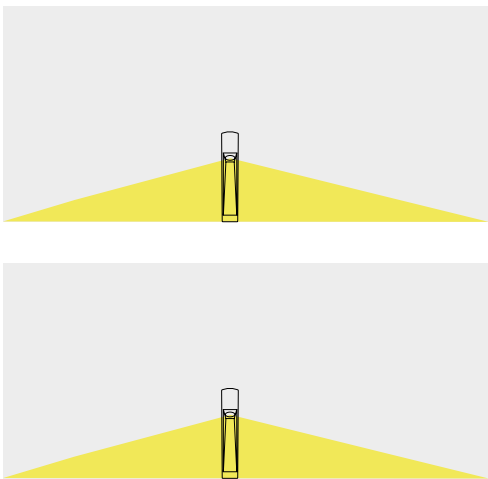
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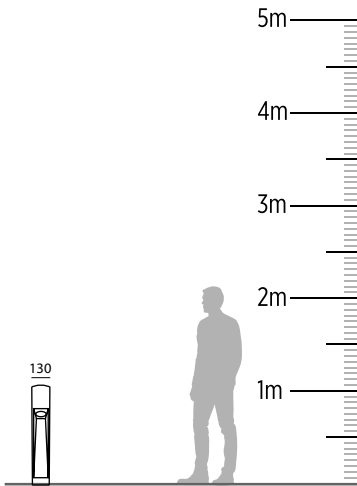
Product Type	Version	Power	Model	Colour Temperature	Installation	Optical
WAQI	W01	P01: 4W	S: Standart	IB: 3000K	Integral Body	WA: Wide Angle
		P02: 10W		GI: 4000K		
		P03: 20W		SB: 5000K		



Ideal solution for walkway and landscape areas
Power: 5w
340 lumen
Color Temperature : 3000K, 4000K, 5000K
Symmetric optic for landscape lighting
CRI > 70
Structured with LED light source
Wooden Solid Body
IP 66
IK 08
Class 1
Operating temperature -25 / +60



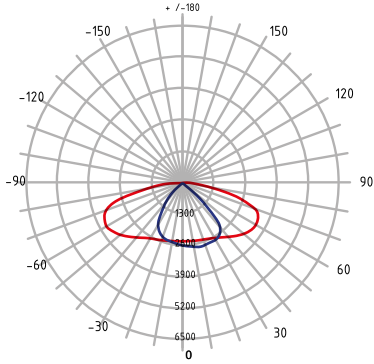
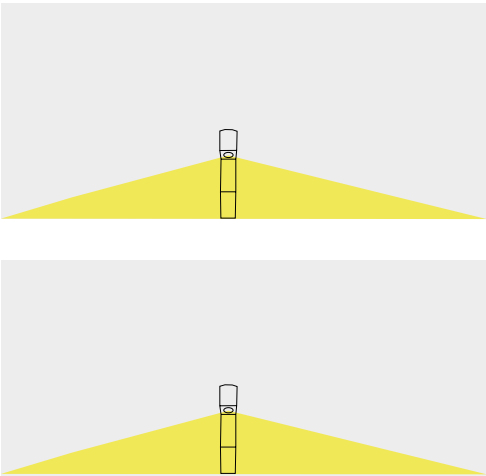
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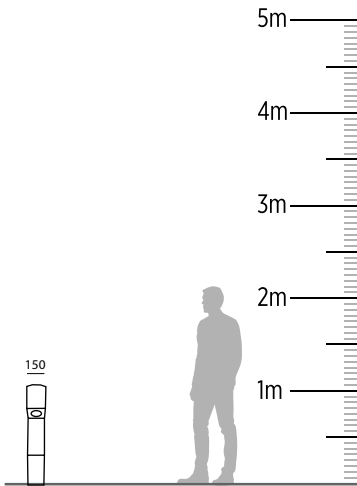
Product Type	Version	Power	Model	Colour Temperature	Installation	Optical
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				SB: 5000K		



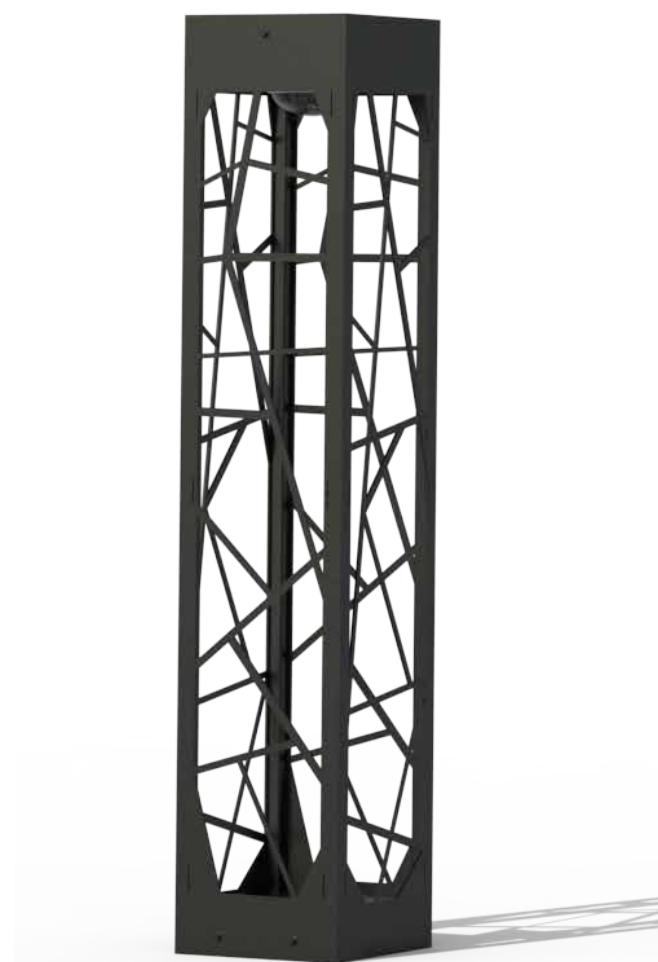
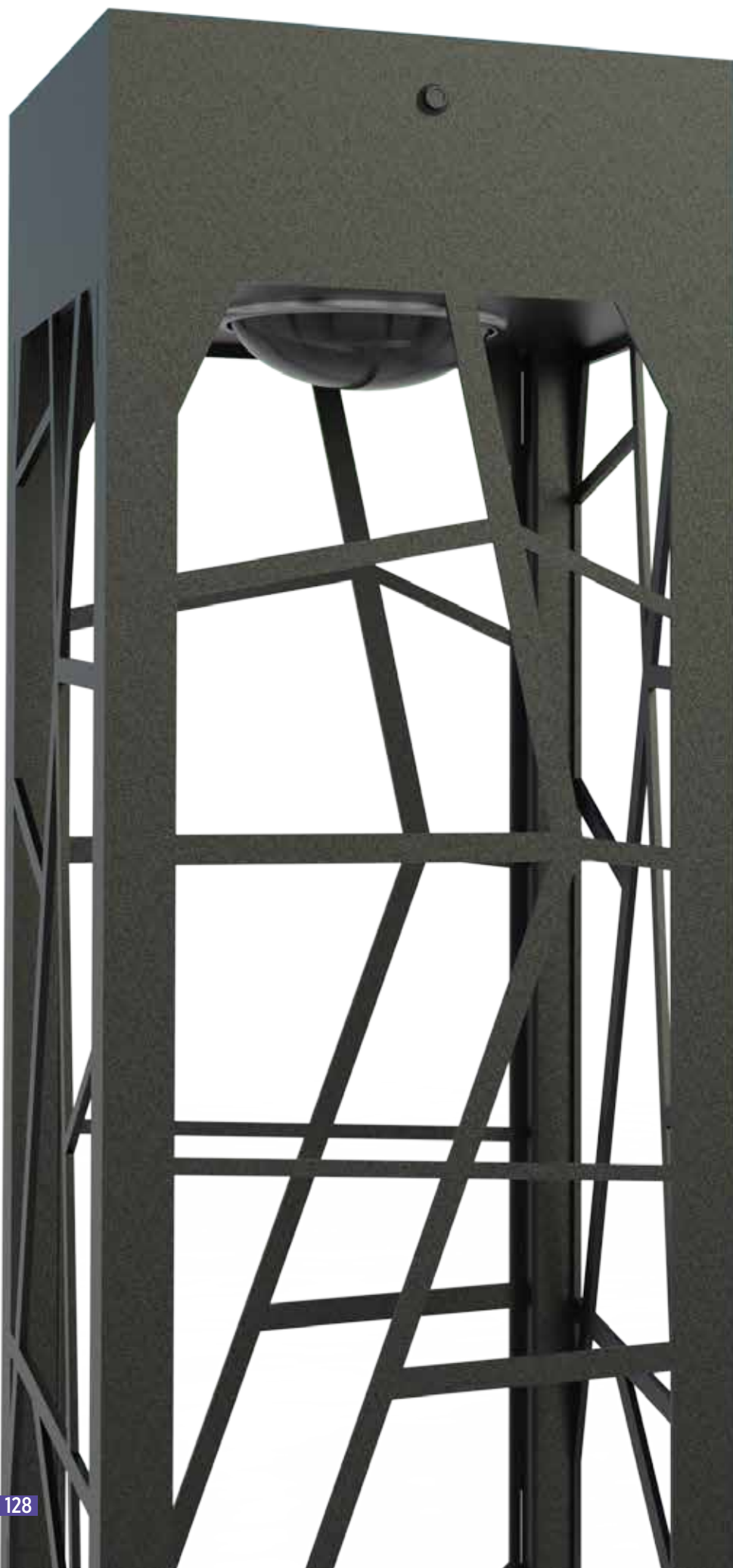
Ideal solution for walkway and landscape areas
Power: 5w
340 lumen
Color Temperature : 3000K, 4000K, 5000K
Symmetric optic for landscape lighting
CRI > 70
Structured with LED light source
Wooden Solid Body
IP 66
IK 08
Class 1
Operating temperature -25 / +60



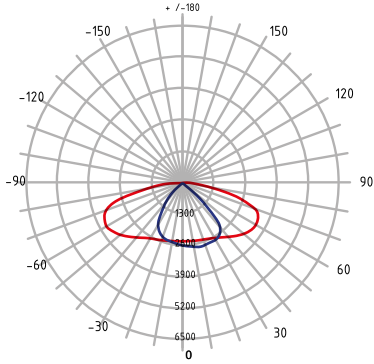
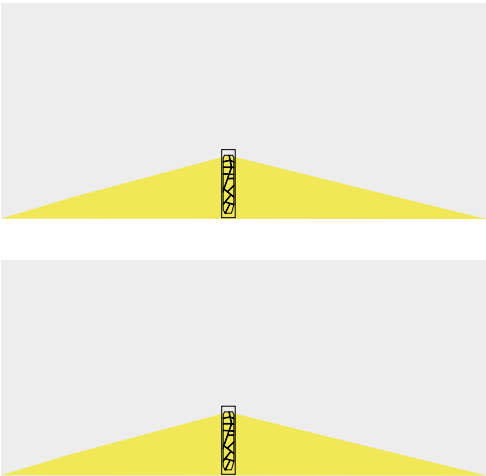
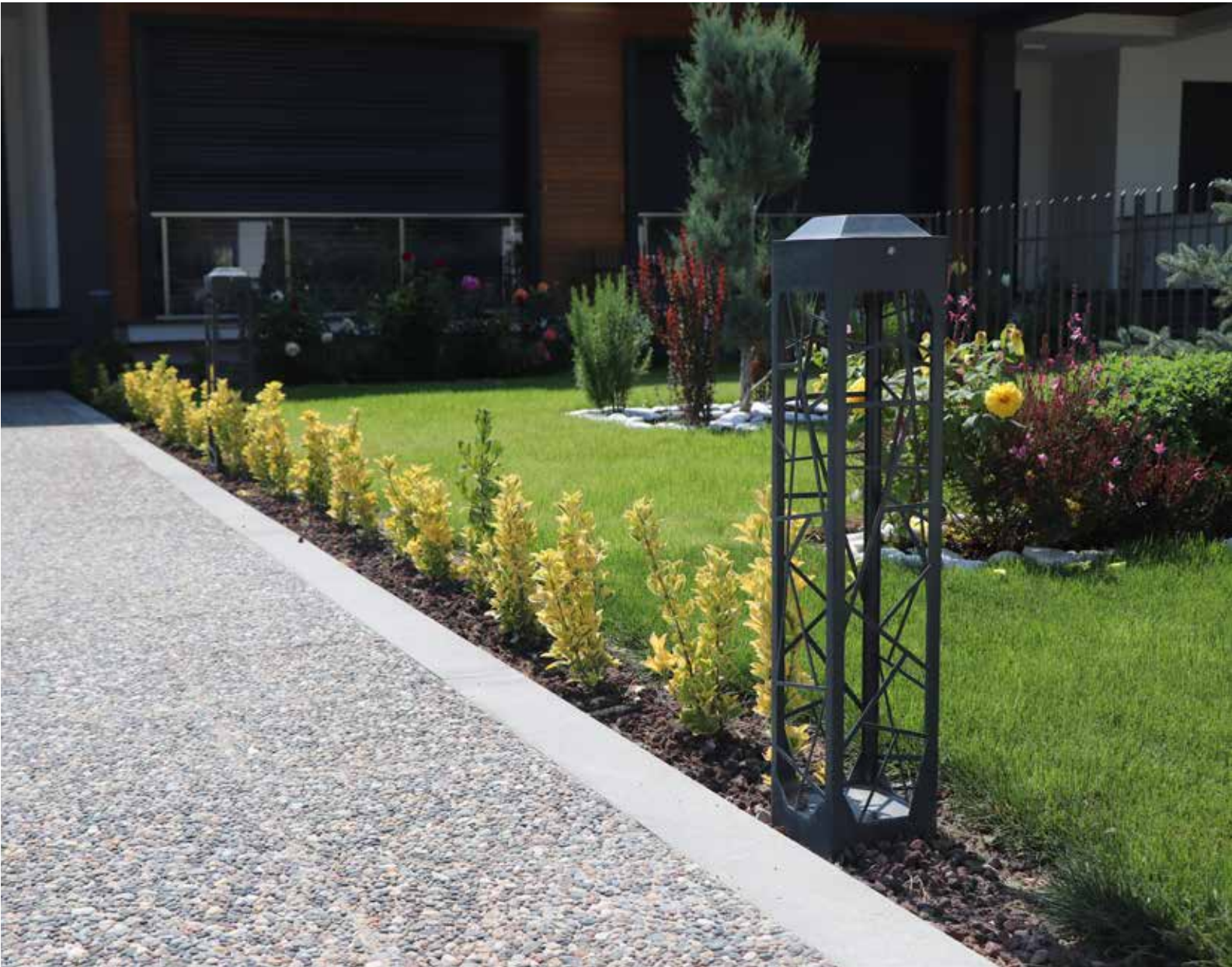
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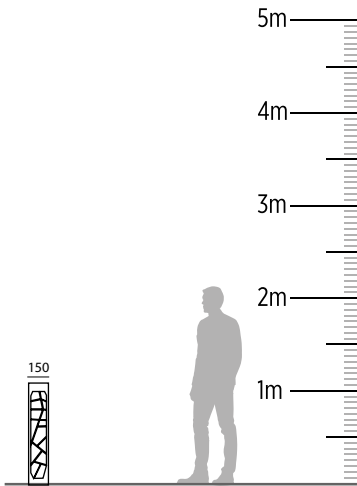
Product Type	Version	Power	Model	Colour Temperature	Installation	Optical
GHURAB	G01	P01: 5W	S: Standart	IB: 3000K	Integral Body	WA: Wide Angle
				GI: 4000K		
				SB: 5000K		



Ideal solution for walkway and landscape areas
 Power: 5w to 10w
 375 to 1250 lumen
 Color Temperature : 3000K, 4000K, 5000K
 Symmetric optic for landscape lighting
 CRI > 70
 Structured with LED light source
 LED modul or socket alternatives
 Solid Body
 Electrostatic Powder Coating in Desired Color (2 layers)
 IP 66
 IK 08
 Class 1
 Operating temperature -25 / +60



CE



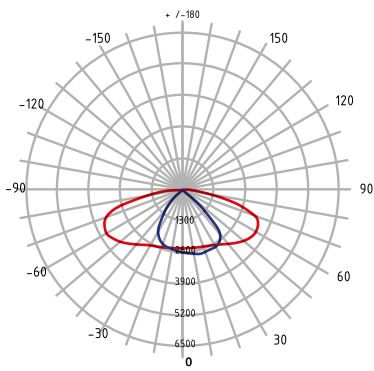
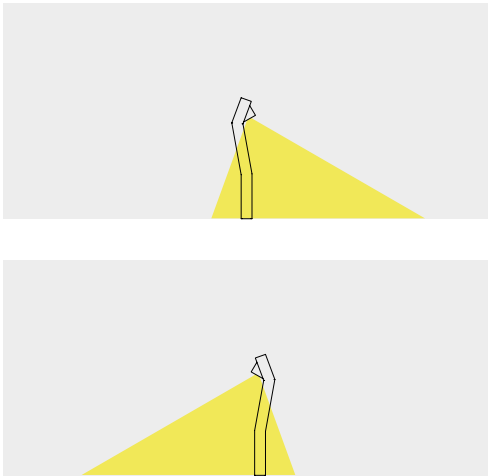
Product Type	Version	Power	Model	Colour Temperature	Installation	Optical
ALKES	A01	P01: 5W	S: Standart	IB: 3000K	Integral Body	WA: Wide Angle
		P02: 10W		GI: 4000K		
				SB: 5000K		



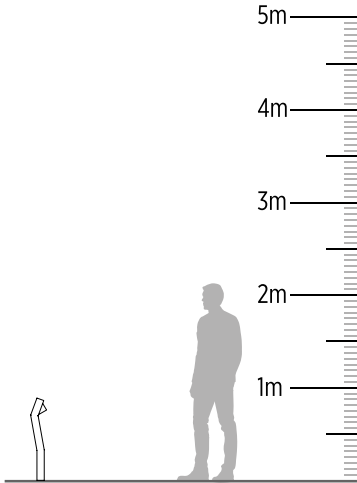


Ideal solution for walkway and landscape areas
Power: 5w
375 lumen
Color Temperature : 3000K, 4000K, 5000K
Symmetric optic for landscape lighting
CRI > 70
Structured with LED light source
LED modul or socket alternatives
Solid Body
Electrostatic Powder Coating in Desired Color (2 layers)
IP 66
IK 08
Class 1
Operating temperature -25 / +60



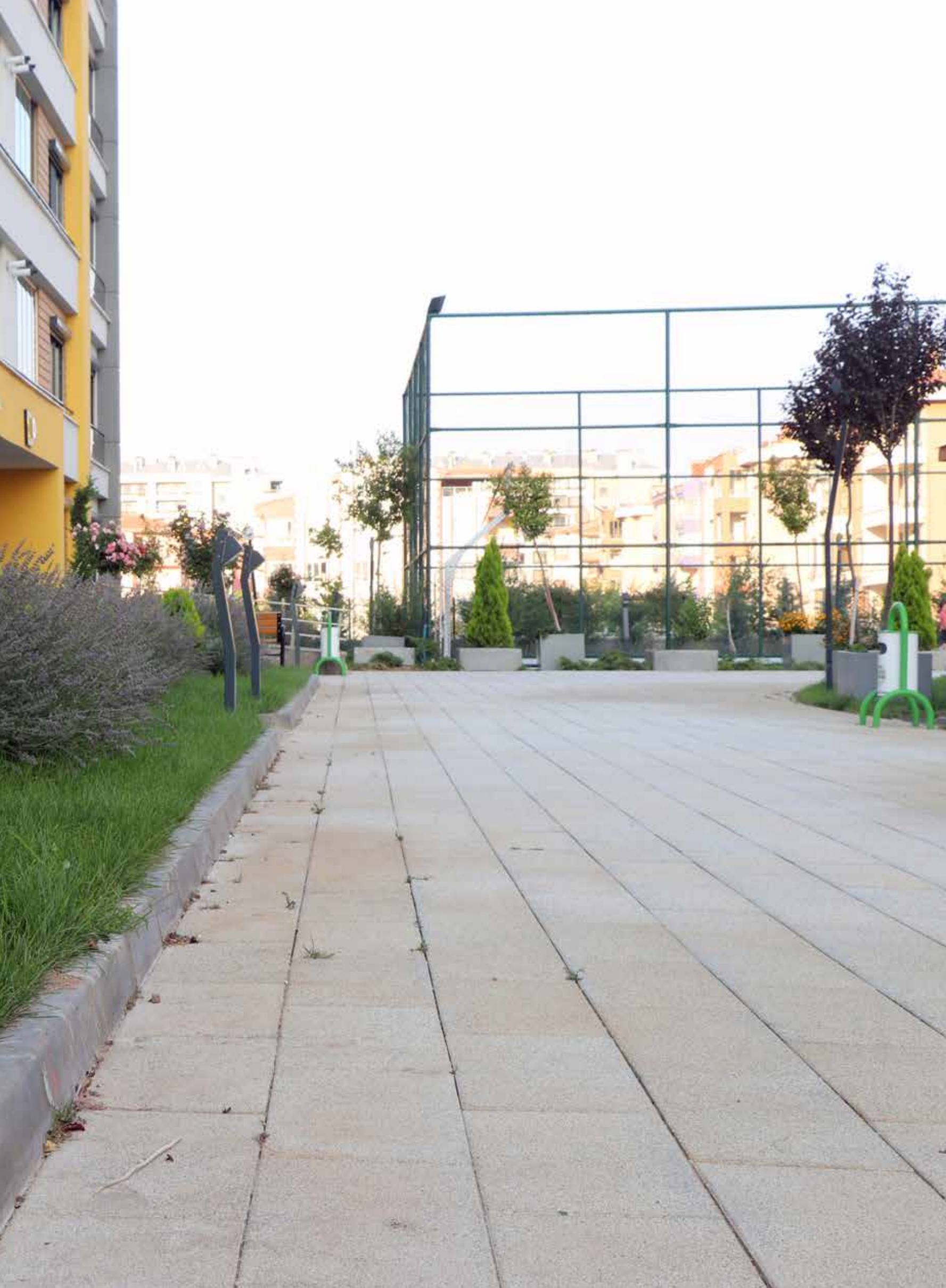


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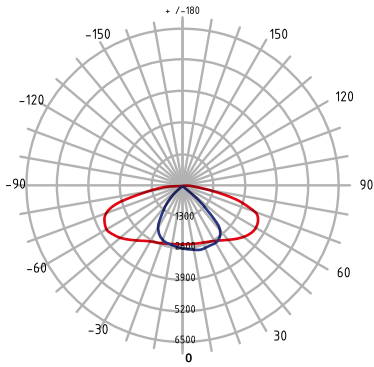
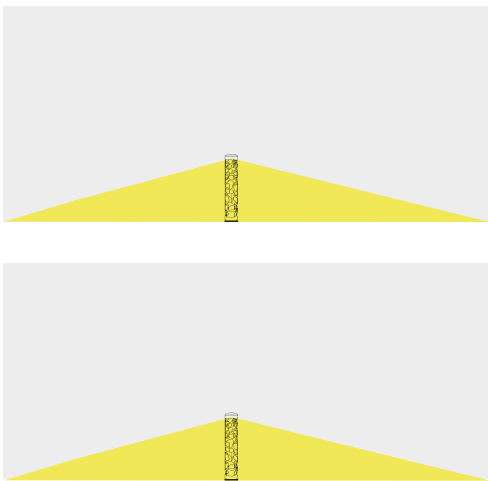
Product Type	Version	Power	Model	Colour Temperature	Installation	Optical
ADHIL BOLARD	A01	P01: 5W	S: Standart	IB: 3000K	Integral Body	A: Assymetric
			D01: 1-10V	IB: 4000K		S: Symmetric
			D02: DALI	SOB: 5000K		



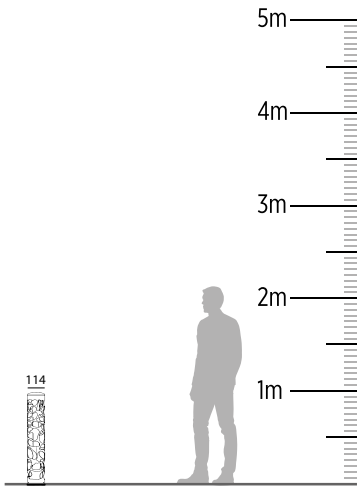




Ideal solution for walkway and landscape areas
Power: 5w to 10w
375 to 1250 lumen
Color Temperature : 3000K, 4000K, 5000K
Symmetric optic for landscape lighting
CRI > 70
Structured with LED light source
LED modul or socket alternatives
Solid Body
Electrostatic Powder Coating in Desired Color (2 layers)
IP 66
IK 08
Class 1
Operating temperature -25 / +60



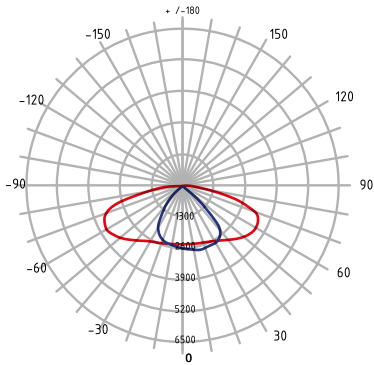
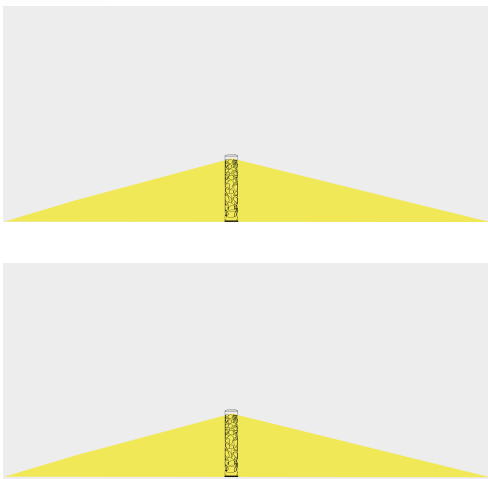
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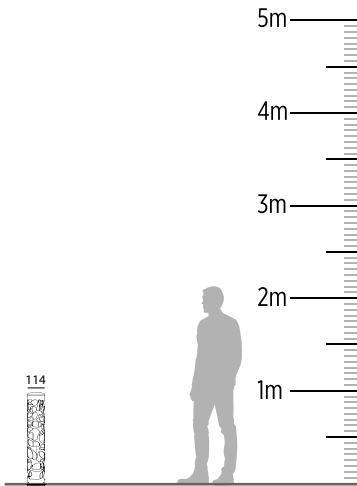
Product Type	Version	Power	Model	Colour Temperature	Installation	Optical
TAIS	A01	P01: 5W	S: Standart	IB: 3000K	Integral Body	WA: Wide Angle
		P02: 10W		GI: 4000K		
				SOB: 5000K		



Ideal solution for walkway and landscape areas
Power: 5w to 10w
375 to 1250 lumen
Color Temperature : 3000K, 4000K, 5000K
Symmetric optic for landscape lighting
CRI > 70
Structured with LED light source
LED modul or socket alternatives
Solid Body
Electrostatic Powder Coating in Desired Color (2 layers)
IP 66
IK 08
Class 1
Operating temperature -25 / +60



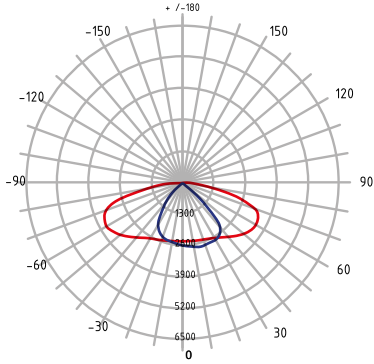
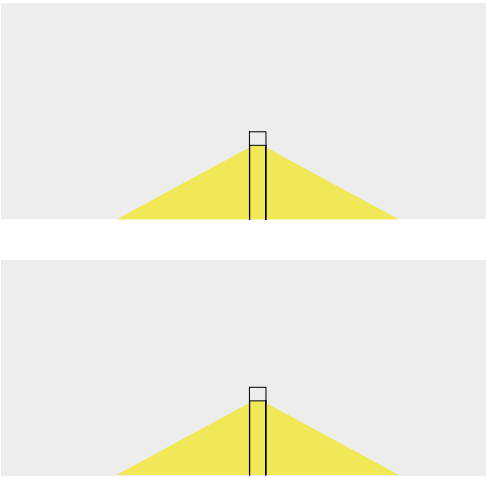
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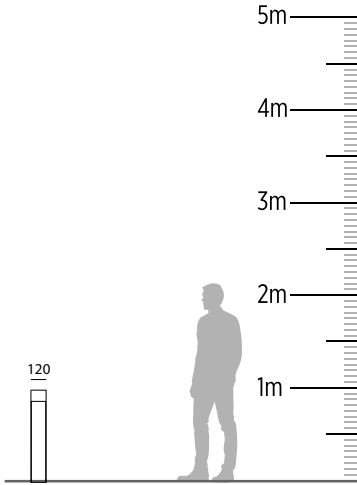
Product Type	Version	Power	Model	Colour Temperature	Installation	Optical
JABAH	A01	P01: 5W	S: Standart	IB: 3000K	Integral Body	WA: Wide Angle
		P02: 10W		GI: 4000K		
				SOB: 5000K		



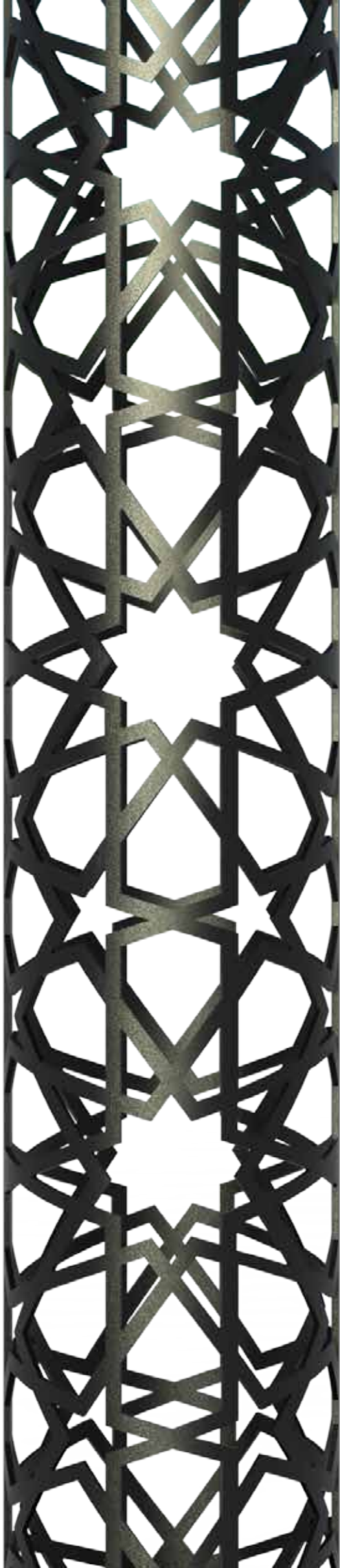
Ideal solution for walkway and landscape areas
Power: 5w to 10w
375 to 1250 lumen
Color Temperature : 3000K, 4000K, 5000K
Symmetric optic for landscape lighting
CRI > 70
Structured with LED light source
LED modul or socket alternatives
Solid Body
Electrostatic Powder Coating in Desired Color (2 layers)
IP 66
IK 08
Class 1
Operating temperature -25 / +60



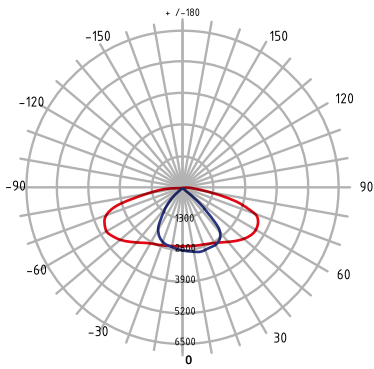
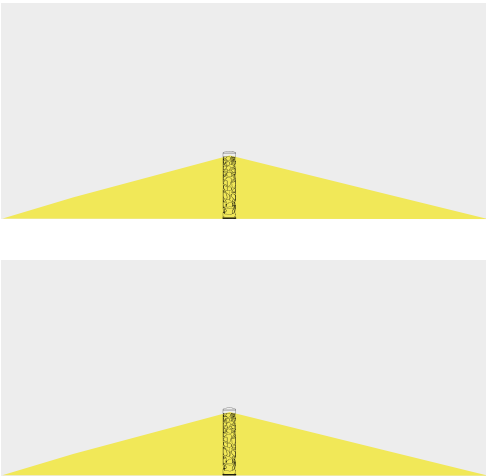
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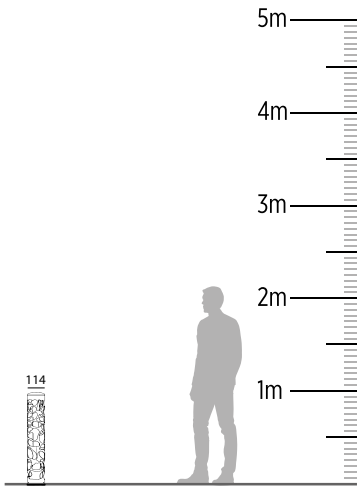
Product Type	Version	Power	Model	Colour Temperature	Installation	Optical
RISHA	A01	P01: 8W	S: Standart	IB: 3000K	Integral Body	WA: Wide Angle
		P02: 10W		GI: 4000K		
				SOB: 5000K		



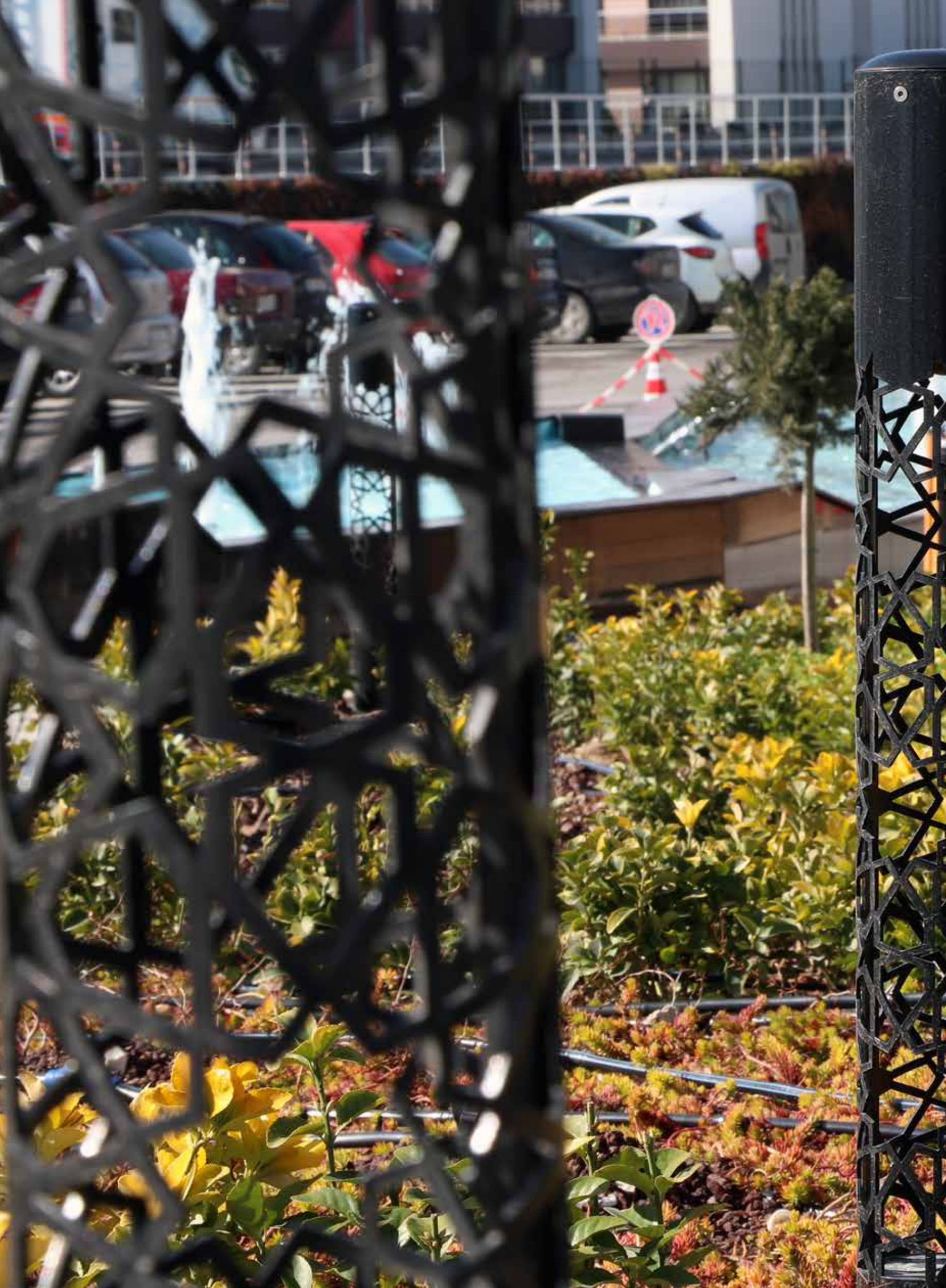
Ideal solution for walkway and landscape areas
 Power: 5w to 10w
 375 to 1250 lumen
 Color Temperature : 3000K, 4000K, 5000K
 Symmetric optic for landscape lighting
 CRI > 70
 Structured with LED light source
 LED modul or socket alternatives
 Solid Body
 Electrostatic Powder Coating in Desired Color (2 layers)
 IP 66
 IK 08
 Class 1
 Operating temperature -25 / +60



CE

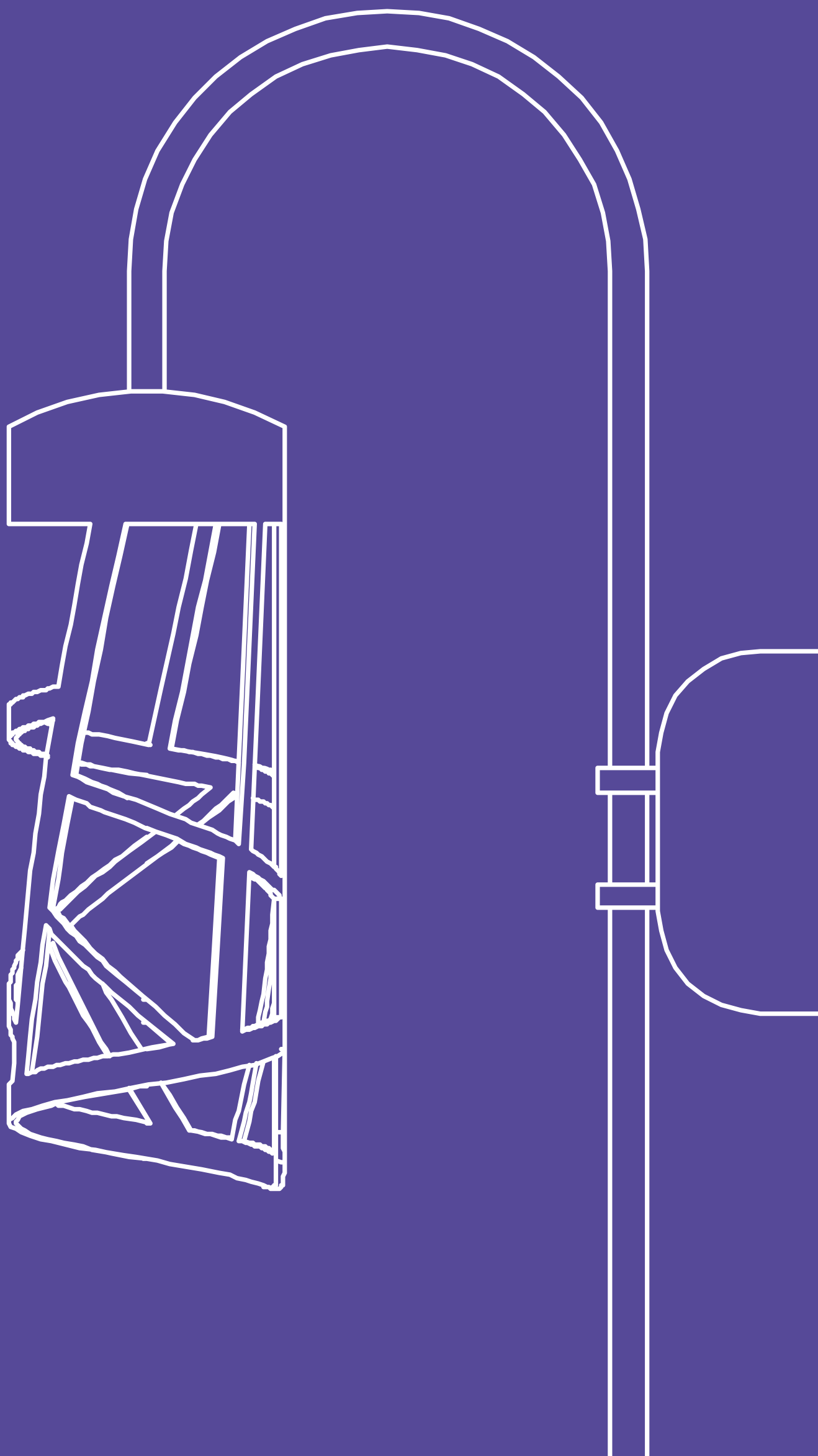


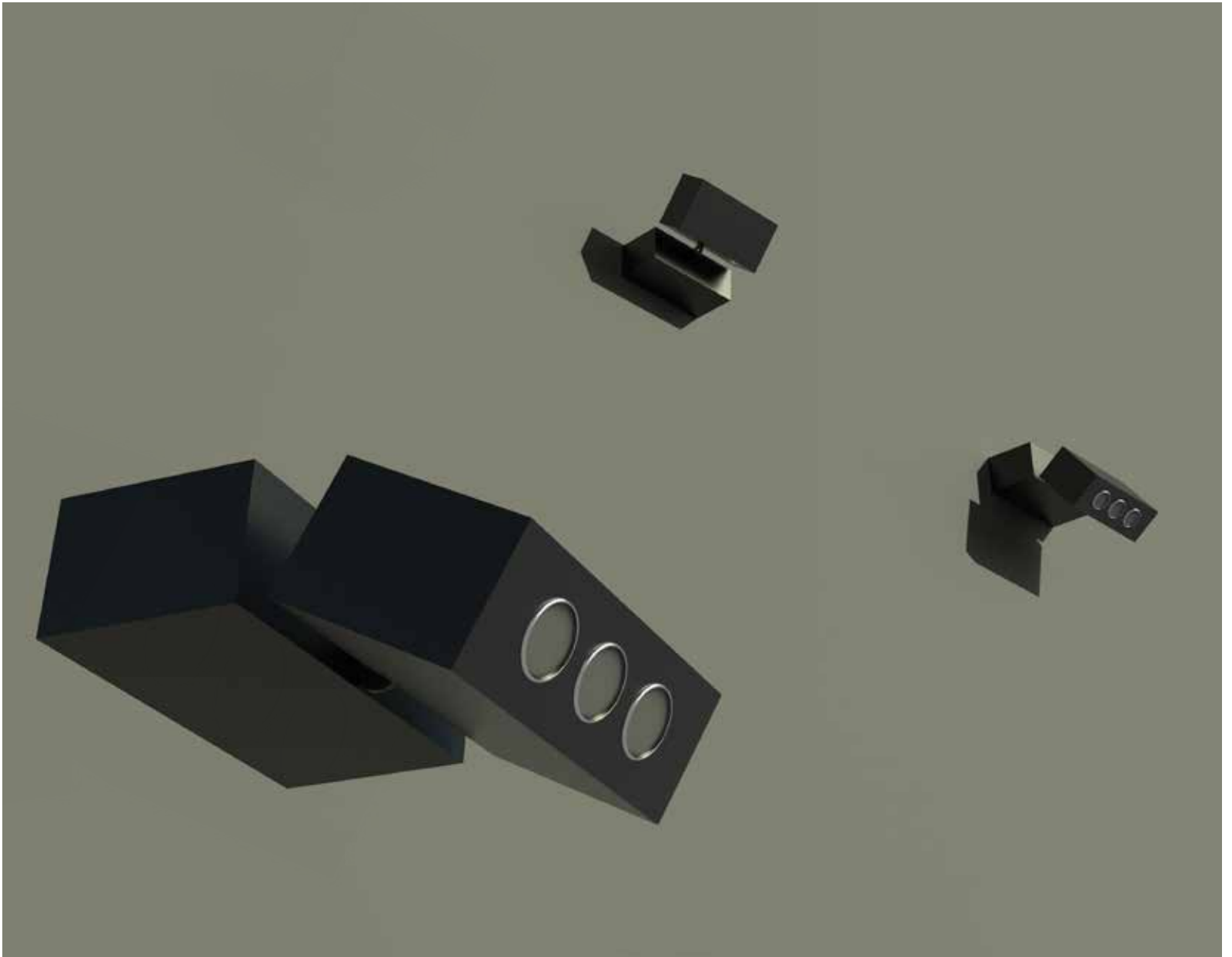
Product Type	Version	Power	Model	Colour Temperature	Installation	Optical
KOCHAB	A01	P01: 5W	S: Standart	IB: 3000K	Integral Body	WA: Wide Angle
		P01: 10W		GI: 4000K		
				SOB: 5000K		





Wall





Ideal solution for architectural facades and sidewalks

Power: 5w to 10w

375 to 1250 lumen

Color Temperature : 3000K, 4000K, 5000K

Symmetric optic for facade lighting

CRI > 70

Structured with LED light source

Solid Body

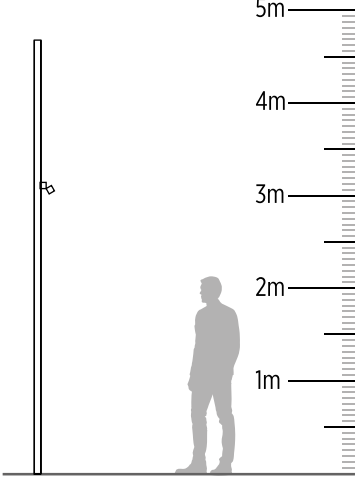
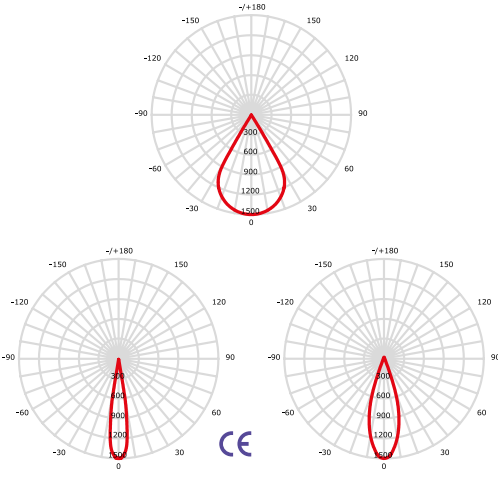
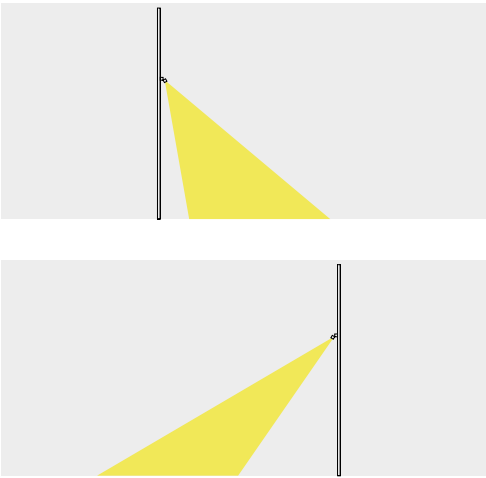
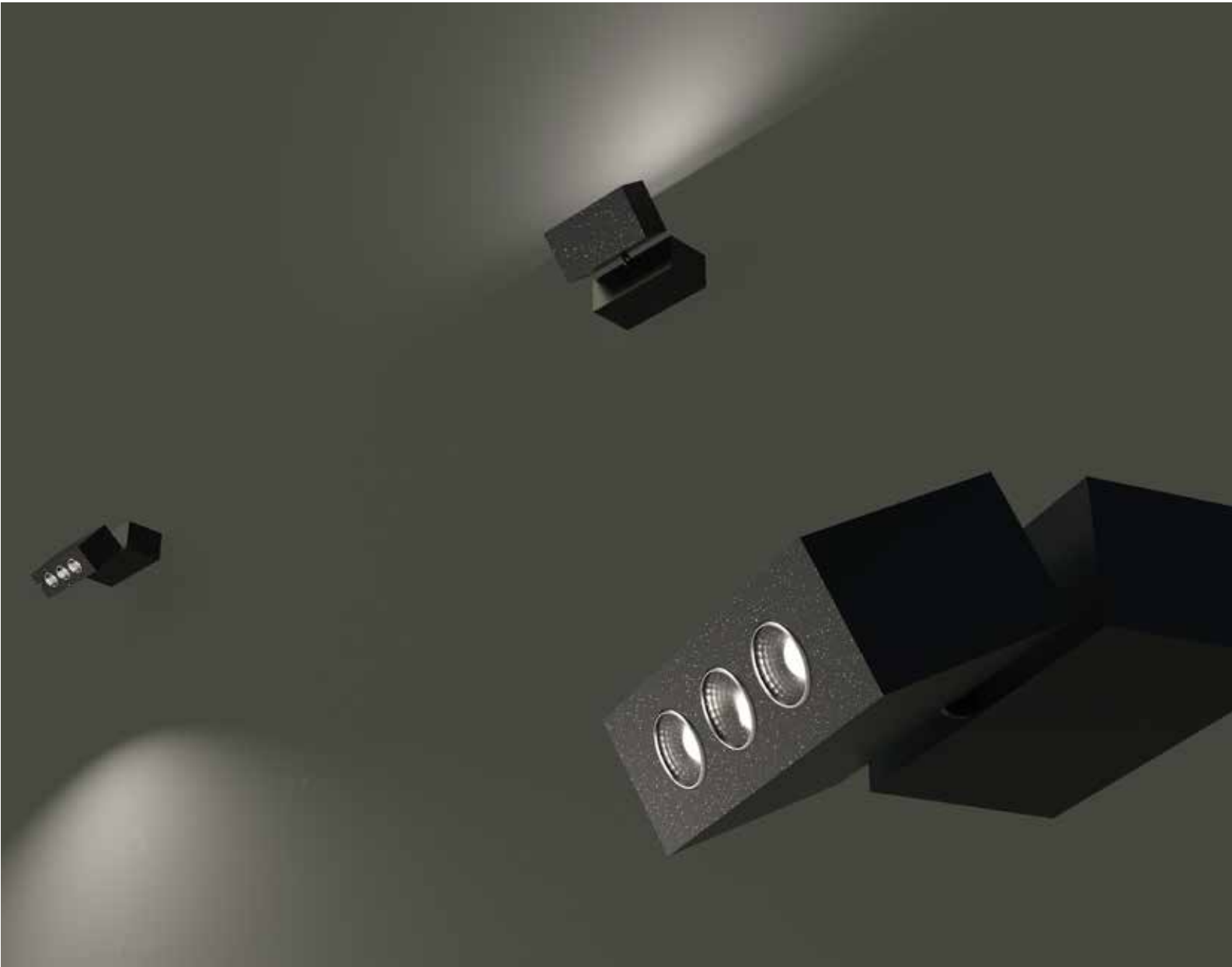
Electrostatic Powder Coating in Desired Color (2 layers)

IP 66

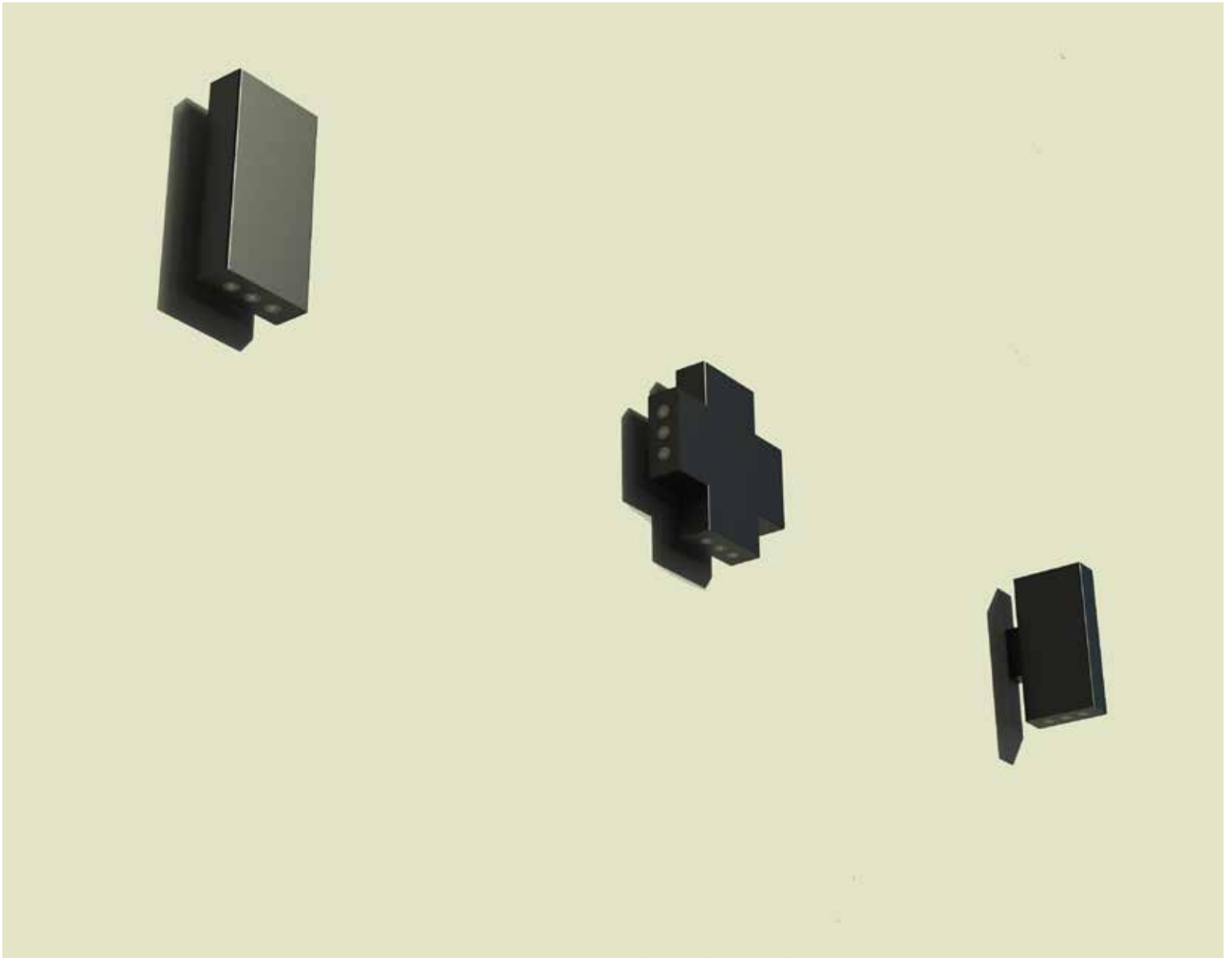
IK 08

Class 1

Operating temperature -25 / +60



Product Type	Version	Power	Model	Colour Temperature	Installation	Optical
HENNA	H01	P01: 5W	S: Standart	IB: 3000K	Integral Body	S: Symmetric
		P02: 10W		IB: 4000K		
				SOB: 5000K		



Ideal solution for architectural facades and sidewalks

Power: 5w to 40w

375 to 1250 lumen

Color Temperature : 3000K, 4000K, 5000K

Symmetric optic for facade lighting

CRI > 70

Structured with LED light source

Solid Body

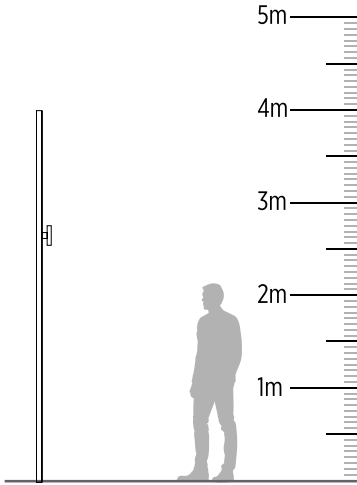
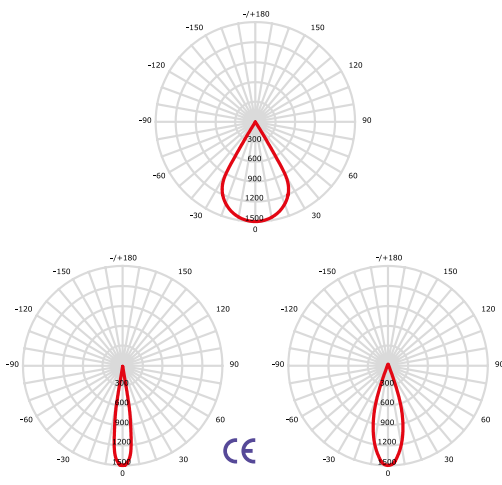
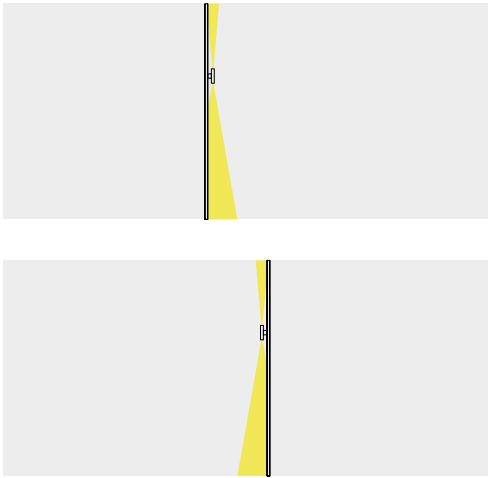
Electrostatic Powder Coating in Desired Color (2 layers)

IP 66

IK 08

Class 1

Operating temperature -25 / +60



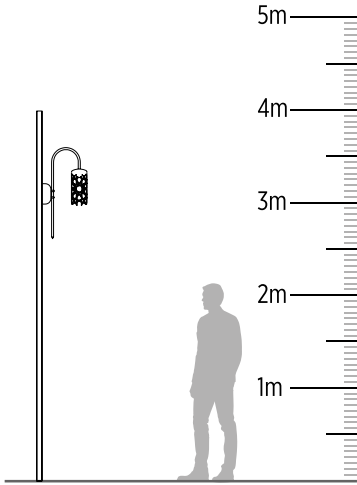
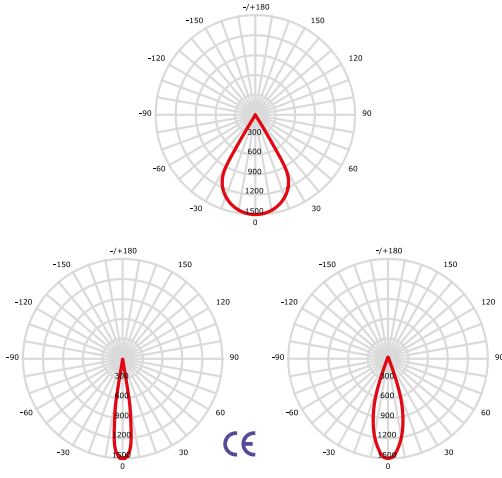
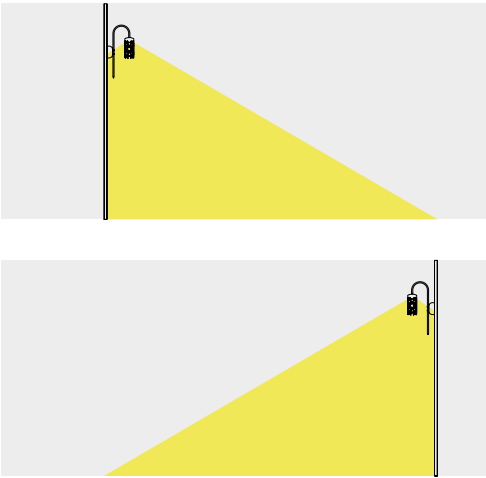
Product Type	Version	Power	Model	Colour Temperature	Installation	Optical
YADD	Y01	P01: 5W	S: Standart	IB: 3000K	Solid Body	S: Symmetric
		P02: 10W		IB: 4000K		
				SOB: 5000K		



Ideal solution for architectural facades and sidewalks
Power: 5w to 20w
400 to 2600 lumen
Color Temperature : 3000K, 4000K, 5000K
Symmetric or asymmetric optic for facade and sidewalk lighting
CRI > 70
Structured with LED light source

LED modul or socket alternatives
Solid Body
Electrostatic Powder Coating in Desired Color (2 layers)
IP 66
IK 08
Class 1
Operating temperature -25 / +60

KOCHAB WALL

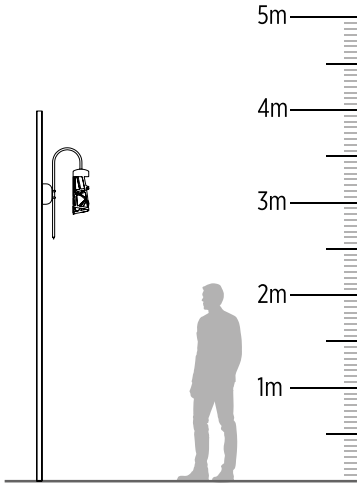
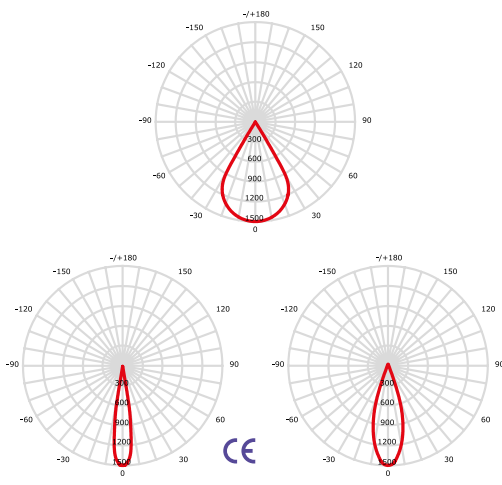
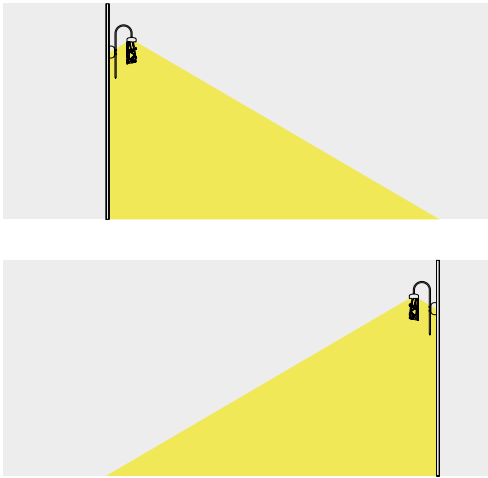


Product Type	Version	Power	Model	Colour Temperature	Installation	Optical
MEISSON	M02	P01: 5W	S: Standart	IB: 3000K	Solid Body	A: Assymetric
		P02: 10W		IB: 4000K		S: Symmetric
		P03: 20W		SOB: 5000K		



Ideal solution for architectural facades and sidewalks
Power: 5w to 20w
400 to 2600 lumen
Color Temperature : 3000K, 4000K, 5000K
Symmetric or asymmetric optic for facade and sidewalk lighting
CRI > 70
Structured with LED light source

LED modul or socket alternatives
Solid Body
Electrostatic Powder Coating in Desired Color (2 layers)
IP 66
IK 08
Class 1
Operating temperature -25 / +60

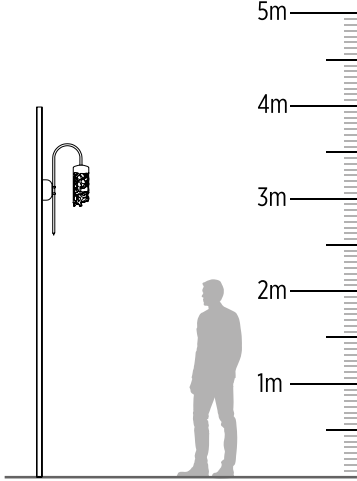
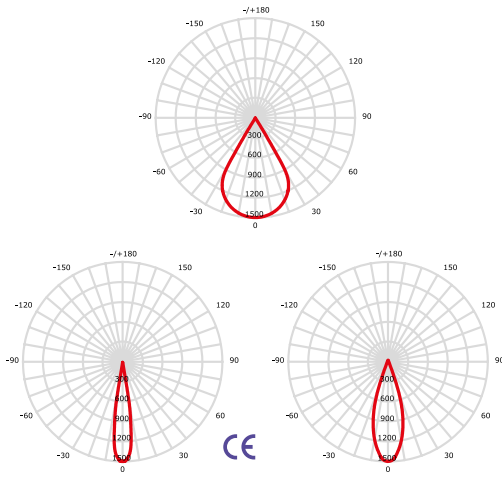
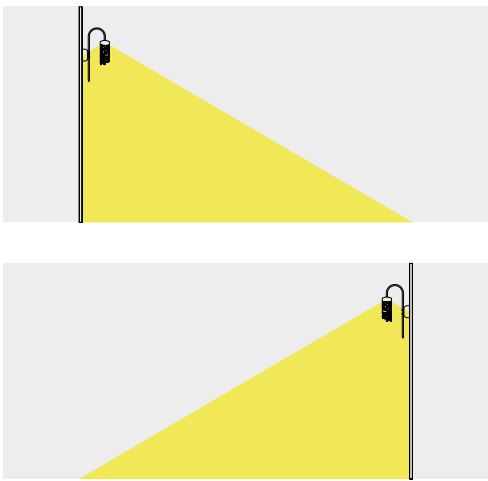


Product Type	Version	Power	Model	Colour Temperature	Installation	Optical
JABAH W	J02	P01: 5W	S: Standart	IB: 3000K	Solid Body	A: Assymetric
		P02: 10W		IB: 4000K		S: Symmetric
		P03: 20W		SOB: 5000K		



Ideal solution for architectural facades and sidewalks
Power: 5w to 20w
400 to 2600 lumen
Color Temperature : 3000K, 4000K, 5000K
Symmetric or asymmetric optic for facade and sidewalk lighting
CRI > 70
Structured with LED light source

LED modul or socket alternatives
Solid Body
Electrostatic Powder Coating in Desired Color (2 layers)
IP 66
IK 08
Class 1
Operating temperature -25 / +60

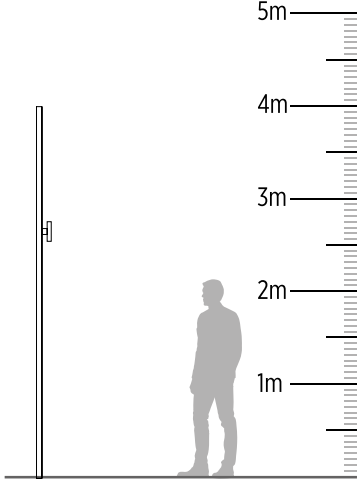
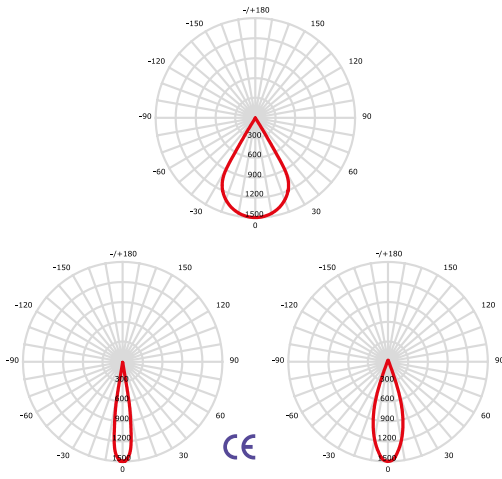
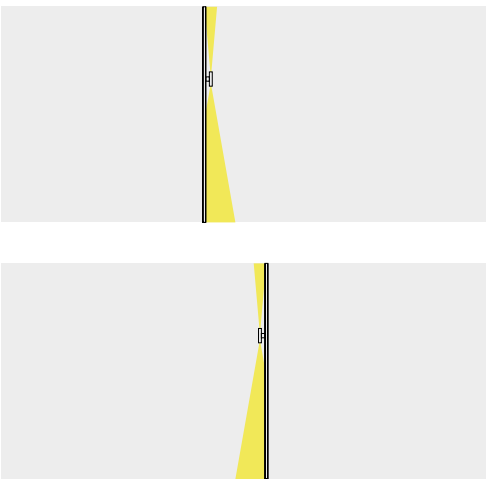


Product Type	Version	Power	Model	Colour Temperature	Installation	Optical
TAIS W	T01	P01: 5W	S: Standart	IB: 3000K	Solid Body	A: Assymetric
		P02: 10W		IB: 4000K		S: Symmetric
		P03: 20W		SOB: 5000K		



Ideal solution for architectural facades and sidewalks
Power: 5w to 20w
400 to 2600 lumen
Color Temperature : 3000K, 4000K, 5000K
Symmetric or asymmetric optic for facade and sidewalk lighting
CRI > 70
Structured with LED light source

LED modul or socket alternatives
Solid Body
Electrostatic Powder Coating in Desired Color (2 layers)
IP 66
IK 08
Class 1
Operating temperature -25 / +60

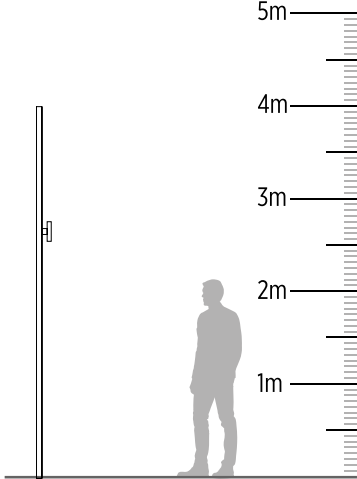
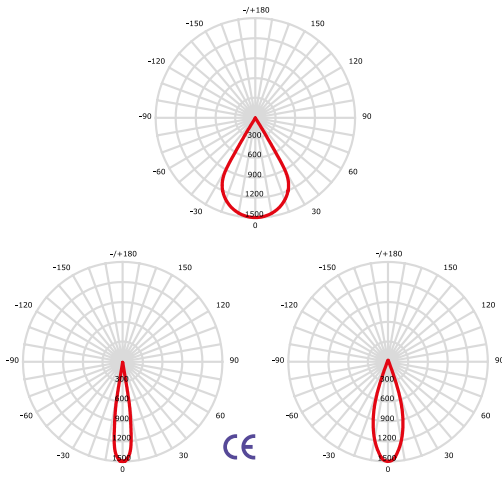
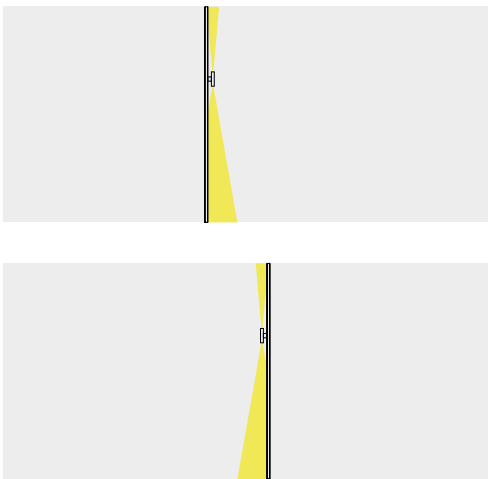


Product Type	Version	Power	Model	Colour Temperature	Installation	Optical
NATH	N01	P01: 5W	S: Standart	IB: 3000K	Solid Body	S: Symmetric
		P02: 10W		IB: 4000K		
				SOB: 5000K		



Ideal solution for architectural facades and sidewalks
Power: 5w to 20w
400 to 2600 lumen
Color Temperature : 3000K, 4000K, 5000K
Symmetric or asymmetric optic for facade and sidewalk lighting
CRI > 70
Structured with LED light source

LED modul or socket alternatives
Solid Body
Electrostatic Powder Coating in Desired Color (2 layers)
IP 66
IK 08
Class 1
Operating temperature -25 / +60



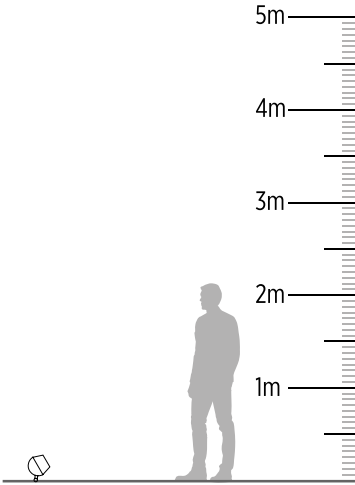
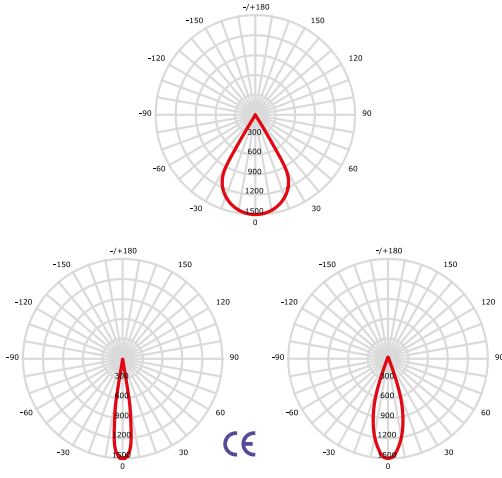
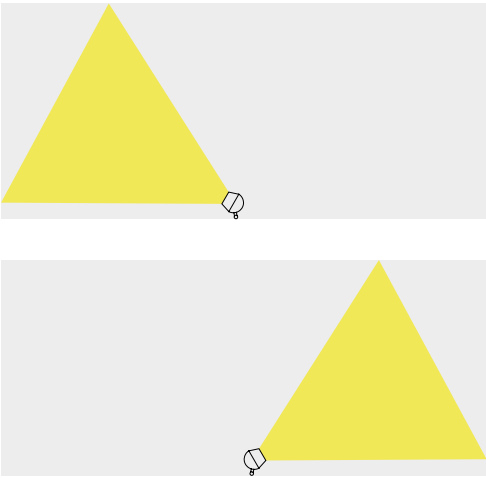
Product Type	Version	Power	Model	Colour Temperature	Installation	Optical
ALHEMA W	A02	P01: 5W	S: Standart	IB: 3000K	Solid Body	S: Symmetric
		P02: 10W		IB: 4000K		A: Assymetric
		P03: 20W		SOB: 5000K		

Flood Lighting



Ideal solution for architectural facades and sidewalks
Power: 20w to 80w
2300 to 8400 lumen
Color Temperature : 3000K, 4000K, 5000K
Flexible optic alternatives
CRI > 70
Light Source: High efficiency Chip on Board or Power LED
Modular Structure for Easy Maintenance
Anti-glare diffuser
Corrosion Resistant Aluminum Body
Electrostatic Powder Coating in Desired Color (2 layers)
IP 66
IK 08
Class 1
Operating temperature -25 / +60
Control System (Optional): 1-10V , DALI,

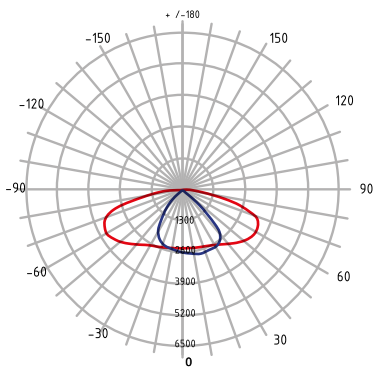
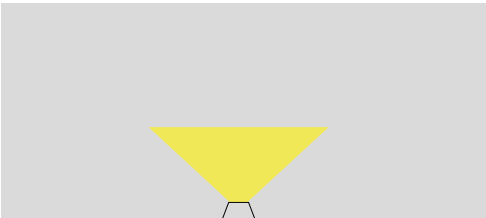




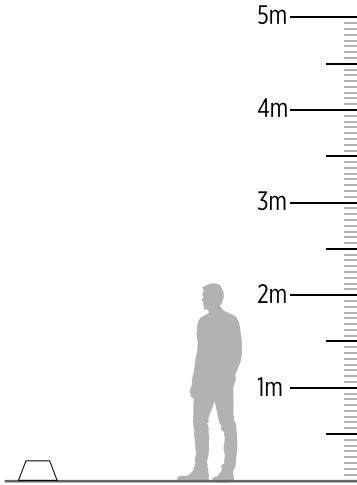
Product Type	Version	Power	Model	Colour Temperature	Installation	Optical
NIDHAM FL	N01	P01: 20W	S: Standart	IB: 3000K	Pole Mouted	A: Assymetric
		P02: 40W	D01: 1-10V	IB: 4000K		S: Symmetric
		P03: 60W	D02: DALI	SOB: 5000K		
		P04: 80W				

Ideal solution for facade and landscape
Power: 10w to 40w
375 to 4400 lumen
Color Temperature : 3000K, 4000K, 5000K
Symmetric or asymmetriz optic for facade and landscape
lighting
CRI > 70
Structured with LED light source
Solid Body
Electrostatic Powder Coating in Desired Color (2 layers)
IP 66
IK 08
Class 1
Operating temperature -25 / +60





CE



Product Type	Version	Power	Model	Colour Temperature	Installation	Optical
GHORAB	G01	P01: 10W	S: Standart	IB: 3000K	Solid Body	A: Asymmetric
		P02: 20W		GI: 4000K		S: Symmetric
		P03: 30W		SOB: 5000K		
		P04: 40W				

Ideal solution for walkway and landscape areas

Power: 5w

340 lumen

Color Temperature : 3000K, 4000K, 5000K

Symmetric optic for landscape lighting

CRI > 70

Structured with LED light source

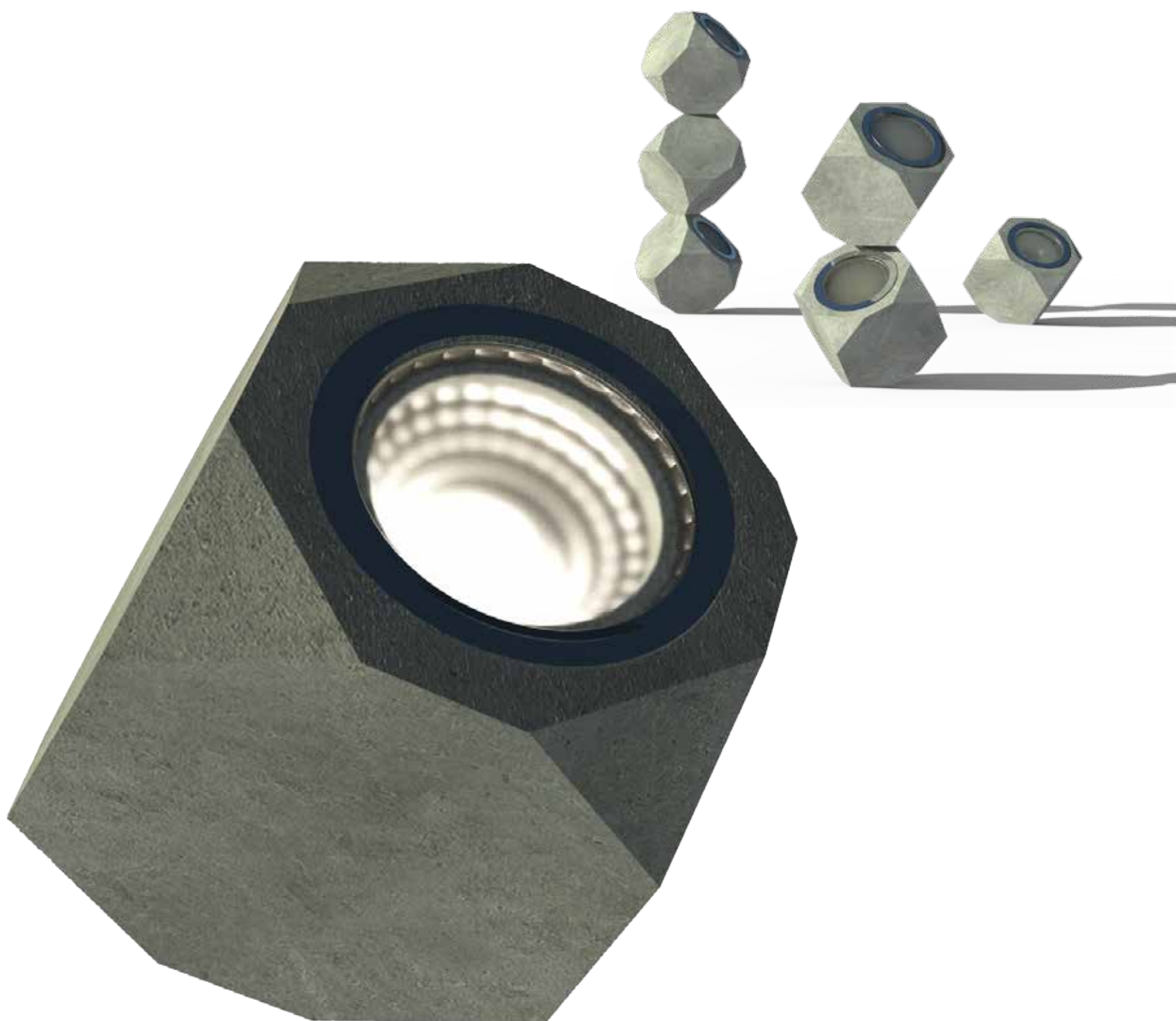
Concrete Solid Body

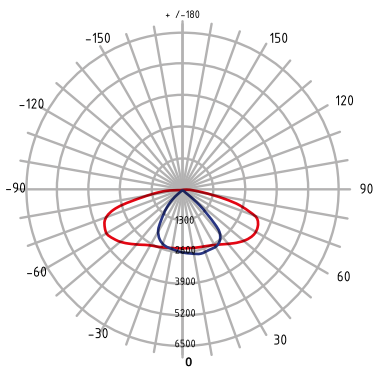
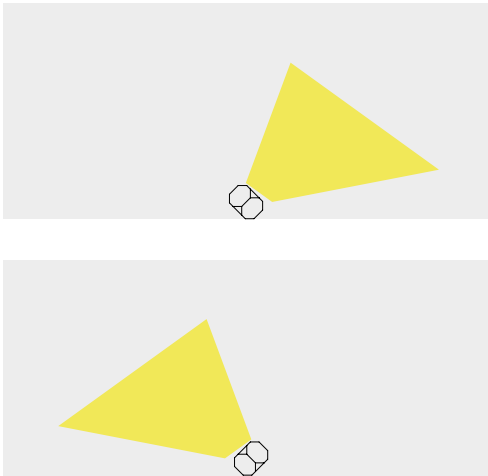
“IP 66

IK 08

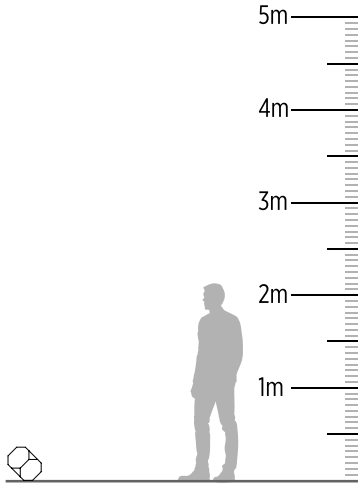
Class 1

Operating temperature -25 / +60





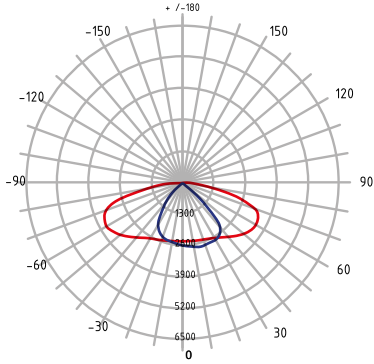
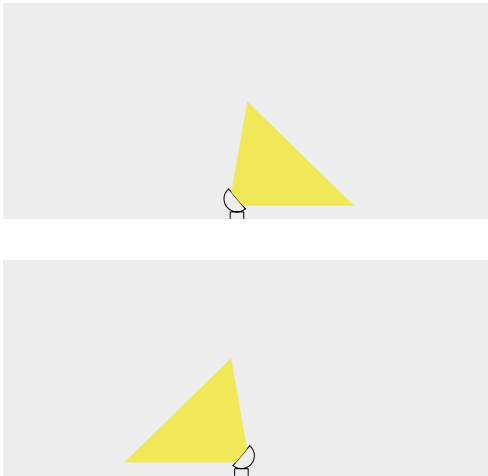
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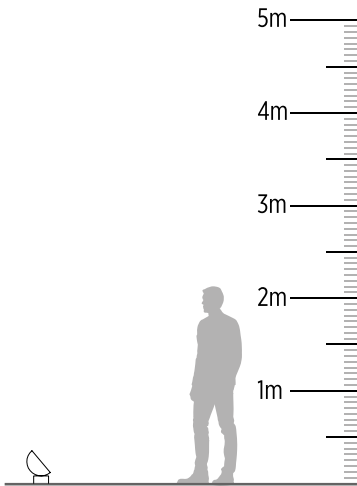
Product Type	Version	Power	Model	Colour Temperature	Installation	Optical
ALGOLL	G01	P01: 5W	S: Standart	IB: 3000K	Solid Body	WA: Wide Angle
				GI: 4000K		
				SB: 5000K		

Ideal solution for facade and landscape
Power: 10w to 40w
375 to 4400 lumen
Color Temperature : 3000K, 4000K, 5000K
Symmetric or asymmetriz optic for facade and landscape lighting
CRI > 70
Structured with LED light source
Solid Body
Electrostatic Powder Coating in Desired Color (2 layers)
IP 66
IK 08
Class 1
Operating temperature -25 / +60





CE



Product Type	Version	Power	Model	Colour Temperature	Installation	Optical
JAWN	J01	P01: 10W	S: Standart	IB: 3000K	Solid Body	A: Asymmetric
		P02: 20W		GI: 4000K		S: Symmetric
		P03: 30W		SOB: 5000K		
		P04: 40W				

Ideal solution for architectural facades and landscape areas

Power: 5w to 10w

375 to 750 lumen

Color Temperature : 3000K, 4000K, 5000K

Symmetric optic for facade lighting

CRI > 70

Structured with LED light source

Solid Body

Electrostatic Powder Coating in Desired Color (2 layers)

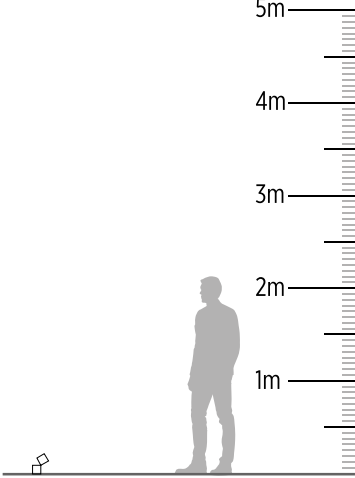
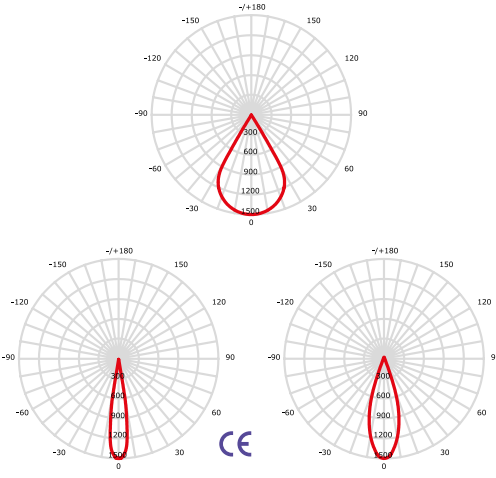
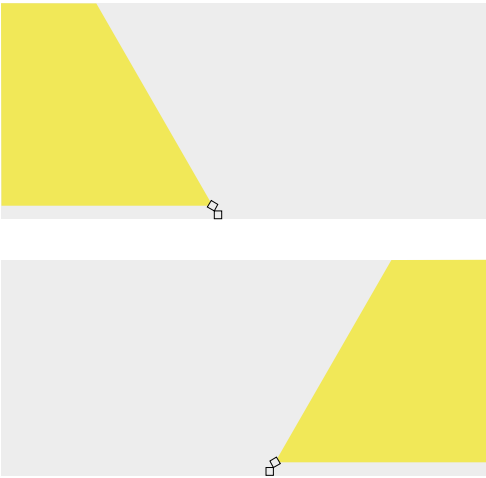
IP 66

IK 08

Class 1

Operating temperature -25 / +60

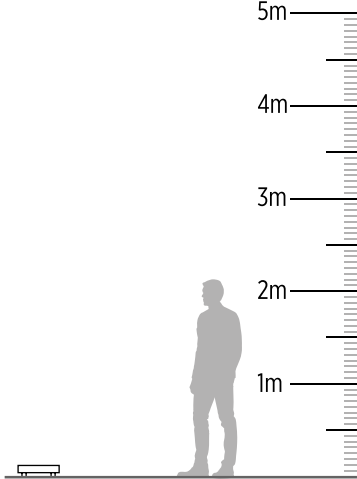
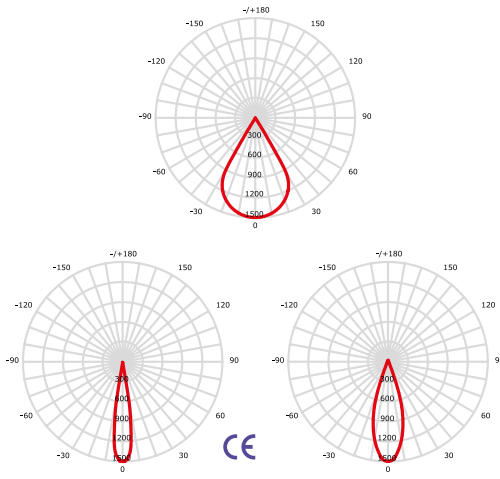
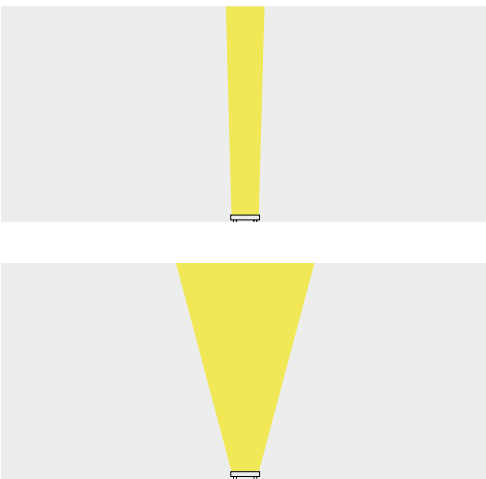




Product Type	Version	Power	Model	Colour Temperature	Installation	Optical
HENNA FL	H01	P01: 5W	S: Standart	IB: 3000K	Surface Mounted	S: Symmetric
		P02: 10W		IB: 4000K		
				SOB: 5000K		

Ideal solution for architectural facades
Power: 5w to 120w
10cm to 150cm variable lenght
8 to 60 degrees
Color Temperature : 3000K, 4000K, 5000K
RGB alternatives included
Symmetric optic for facade lighting
CRI > 70
Structured with LED light source
Aluminum Body
Electrostatic Powder Coating in Desired Color
IP 66
IK 07
Class 1
Operating temperature -25 / +60



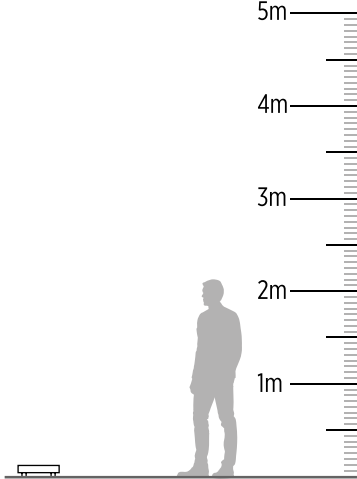
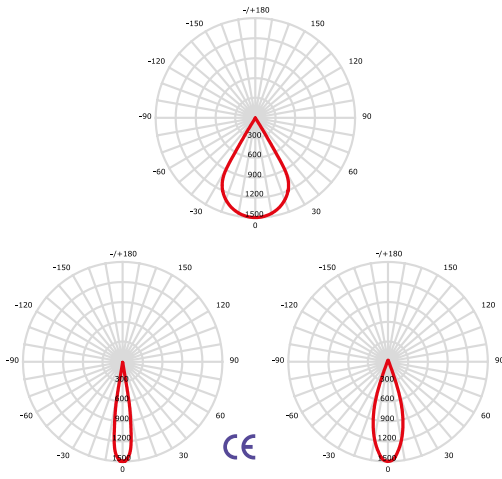
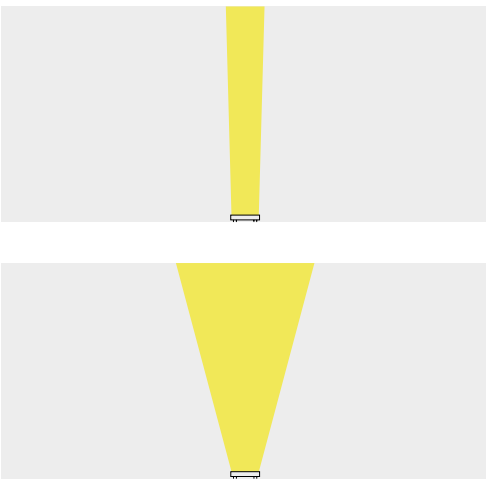


Product Type	Version	Power		Model	Colour Temperature	Installation	Optical
WALLWASHER	W01	P01: 5W	P05: 60W	S: Standart	IB: 3000K	Integral Body	S: Symmetric
		P02: 10W	P06: 75W	RGB	IB: 4000K		
		P03: 30W	P07: 90W		SOB: 5000K		
		P04: 45W	P08: 105W		RGB		
		P09: 120W					

Ideal solution for architectural facades
Power: 5w to 120w
10cm to 150cm variable length
8 to 60 degrees
Color Temperature : 3000K, 4000K, 5000K
RGB alternatives included
Symmetric optic for facade lighting
CRI > 70
Structured with LED light source
Corrosion resistant aluminum body with stainless steel frame
Electrostatic Powder Coating in Desired Color
IP 66
IK 07
Class 1
Operating temperature -25 / +60



WALLWASHER Recessed

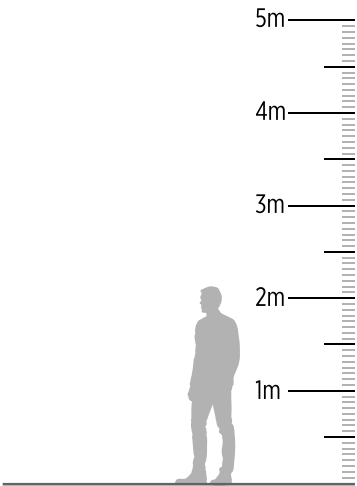
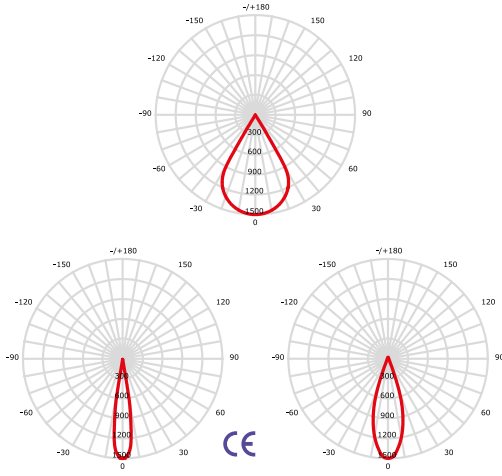
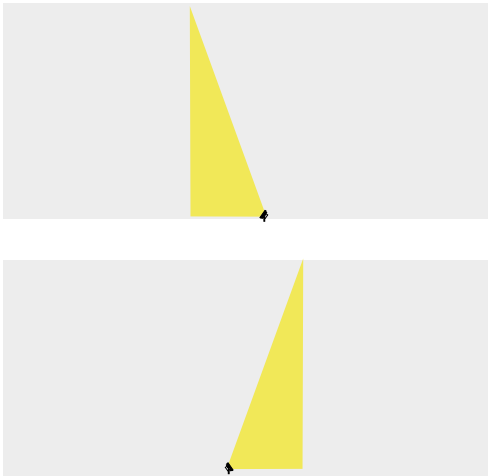


Product Type	Version	Power		Model	Colour Temperature	Installation	Optical
WALLWASHER R	WR01	P01: 5W	P05: 60W	S: Standart	IB: 3000K	Integral Body	S: Symmetric
		P02: 10W	P06: 75W	RGB	IB: 4000K		
		P03: 30W	P07: 90W		SOB: 5000K		
		P04: 45W	P08: 105W		RGB		
		P09: 120W					



Ideal solution for architectural facades and landscape areas
Power: 20w to 60w (each module)
2300 to 6900 lumen
Color Temperature : 3000K, 4000K, 5000K
Flexible optic alternatives
CRI > 70
Structured with LED light source

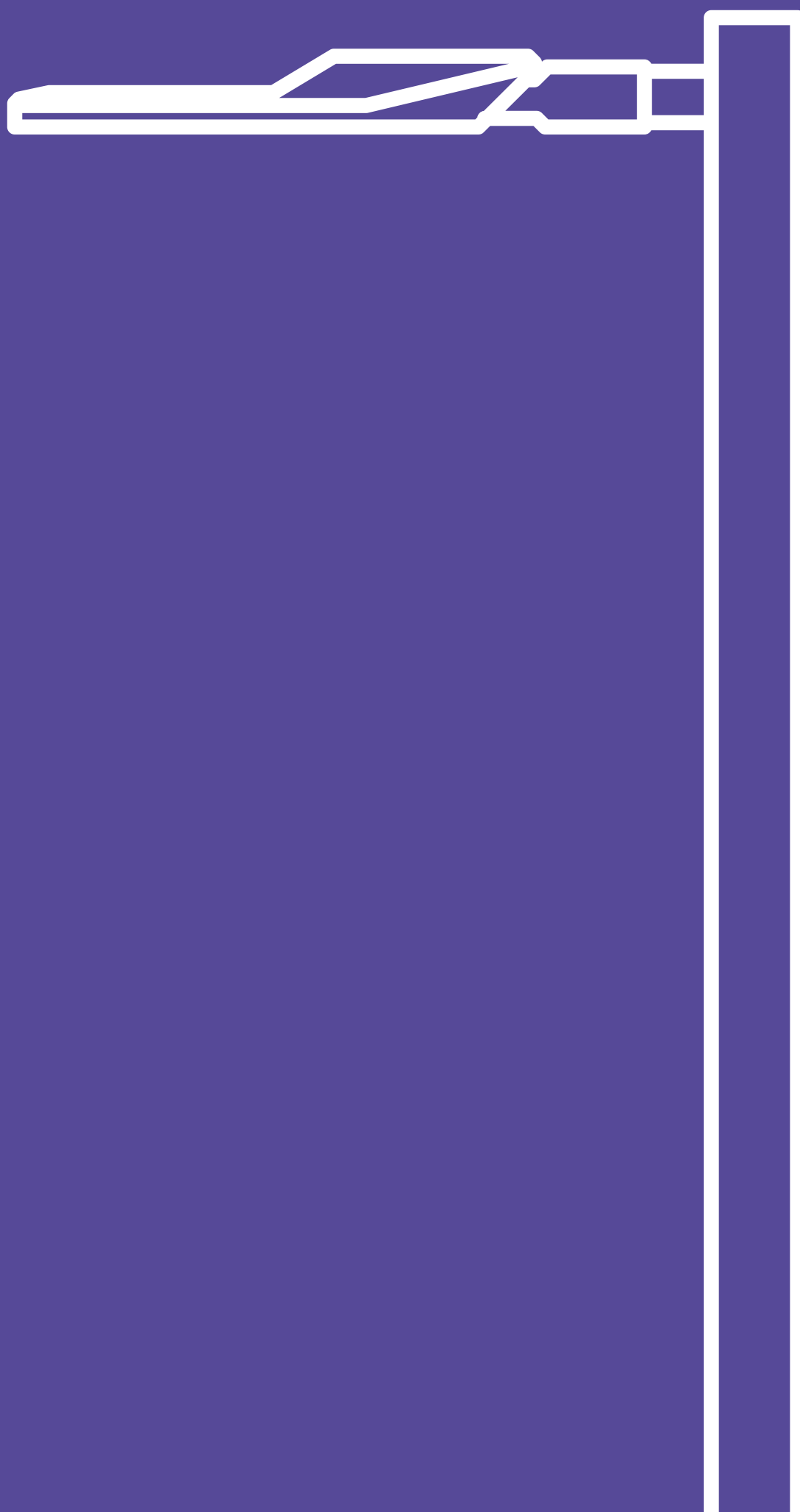
Solid Body
Electrostatic Powder Coating in Desired Color (2 layers)
IP 66
IK 08
Class 1
Operating temperature -25 / +60



Product Type	Version	Power	Model	Colour Temperature	Installation	Optical
HADAR FL	H01	P01: 20W	S: Standart	IB: 3000K	Solid Body	A: Assymetric
		P02: 30W	D01: 1-10V	IB: 4000K		S: Symmetric
		P03: 40W	D02: DALI	SOB: 5000K		
		P04: 60W				

Technical Lighting

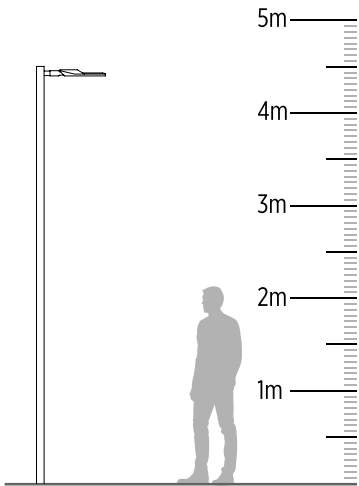
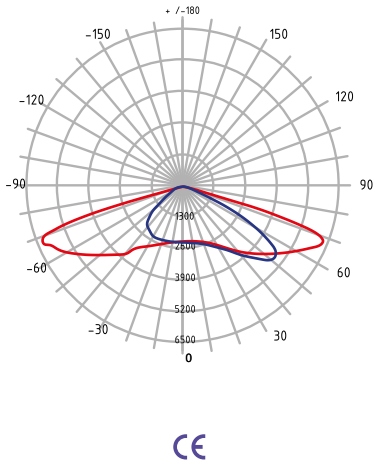
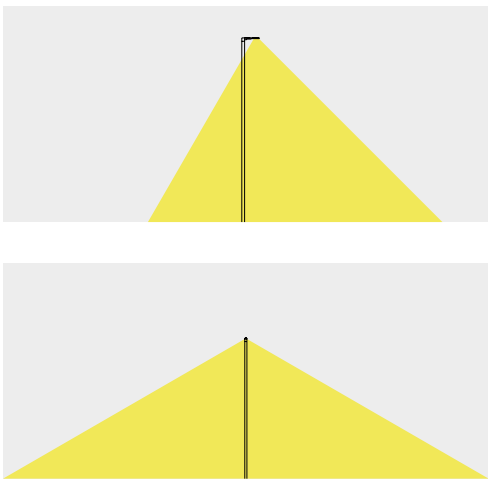
-TECHNICAL STREET-





Ideal solution for roads and landscape areas
Power: 60w to 100w
4600 to 9400 lumen
Color Temperature : 3000K, 4000K, 5000K
Asymmetric optic for road lighting
CRI > 70
Light Source: Power LED
Tempered Glass

Corrosion Resistant Aluminum Body
Electrostatic Powder Coating in Desired Color (2 layers)
IP 66
IK 08
Adjustable bracket tilt angle between $\pm 15^\circ$
Operating temperature -25 / +60
Control System (Optional): 1-10V , DALI

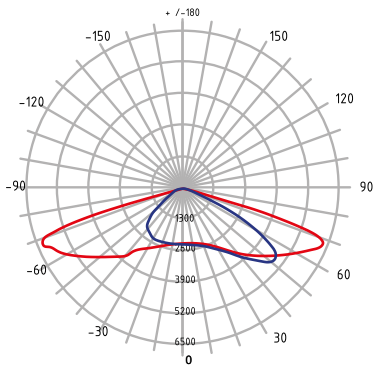
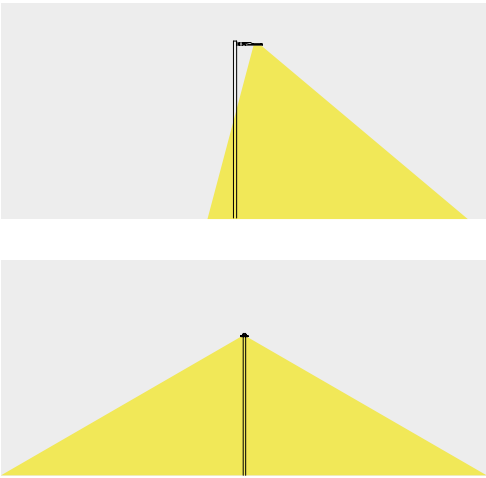
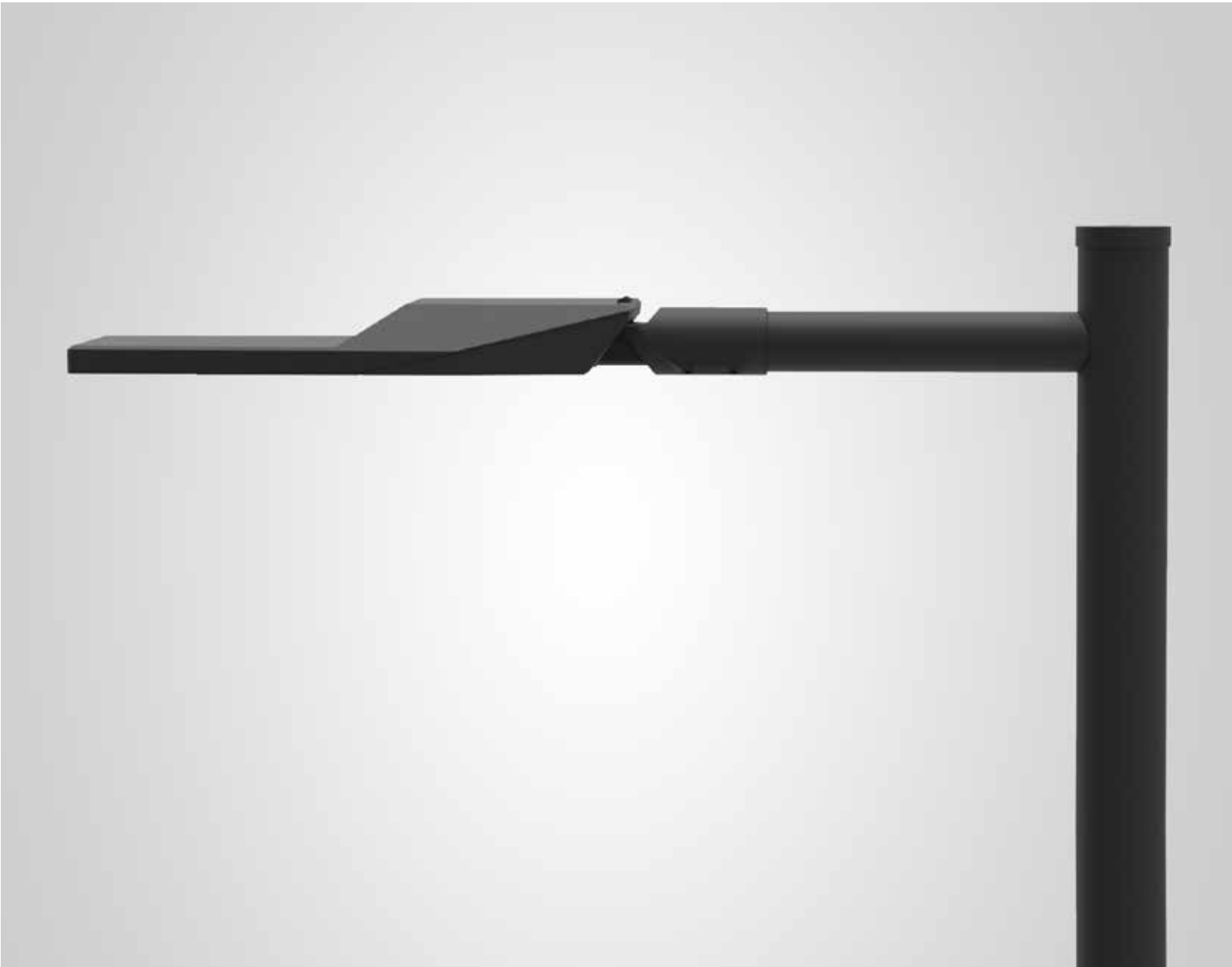


Product Type	Version	Power	Model	Colour Temperature	Installation	Optical
JUNAH	J01	P01: 60W	S: Standart	IB: 3000K	Pole Mounted	A: Assymetric
		P02: 80W	D01: 1-10V	IB: 4000K		S: Symmetric
		P03: 100W	D02: DALI	SOB: 5000K		

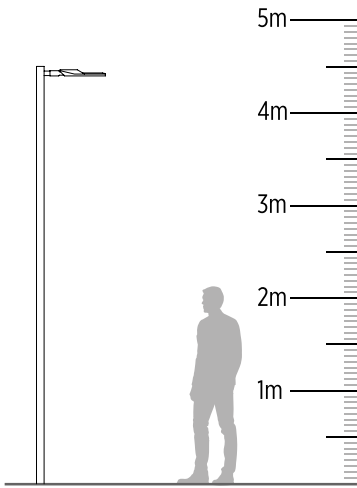


Ideal solution for roads and landscape areas
Power: 80w to 150w
10800 to 17850 lumen
Color Temperature : 3000K, 4000K, 5000K
Asymmetric optic for road lighting
CRI > 70
Light Source: Power LED
Tempered Glass

Corrosion Resistant Aluminum Body
Electrostatic Powder Coating in Desired Color (2 layers)
IP 66
IK 08
Adjustable bracket tilt angle between $\pm 15^\circ$
Operating temperature -25 / +60
Control System (Optional): 1-10V , DALI



CE

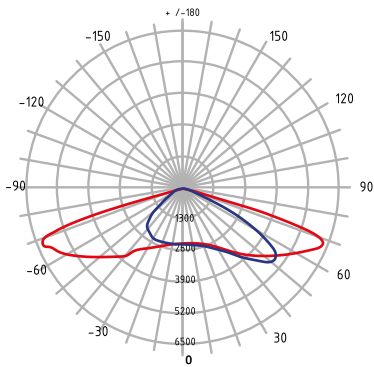
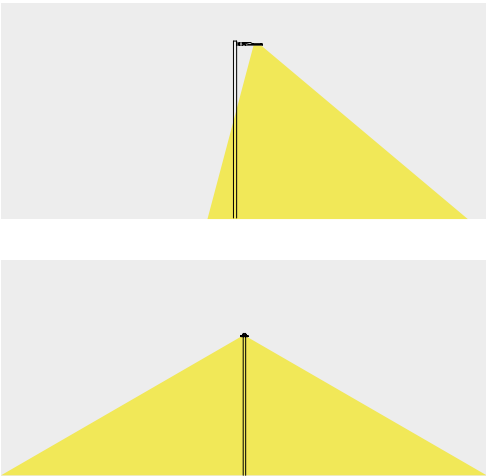


Product Type	Version	Power	Model	Colour Temperature	Installation	Optical
LAME	L02	P01: 80W	S: Standart	IB: 3000K	Pole Mounted	A: Assymetric
		P02: 100W	D01: 1-10V	IB: 4000K		S: Symmetric
		P03: 120W	D02: DALI	SOB: 5000K		
		P04: 140W				

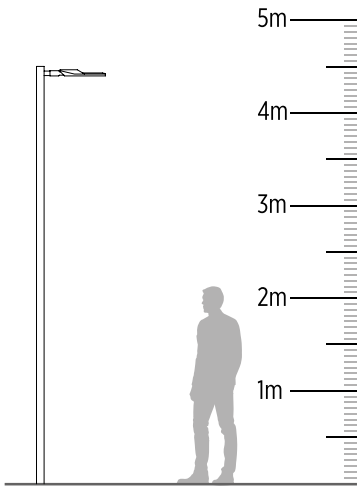


Ideal solution for roads and landscape areas
Power: 60w to 100w
6975 to 13950 lumen
Color Temperature : 3000K, 4000K, 5000K
Asymmetric optic for road lighting
CRI > 70
Light Source: Power LED

Tempered Glass
Corrosion Resistant Aluminum Body
Electrostatic Powder Coating
IP 66
IK 08
Operating temperature -25 / +60
Control System (Optional): 1-10V , DALI



CE



Product Type	Version	Power	Model	Colour Temperature	Installation	Optical
DENEbola	D02	P01: 60W	S: Standart	IB: 3000K	Pole Mounted	A: Assymetric
		P02: 80W	D01: 1-10V	IB: 4000K		S: Symmetric
		P03: 100W	D02: DALI	SOB: 5000K		

Technical Lighting

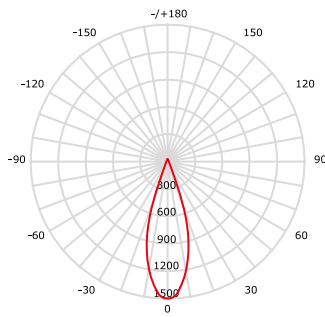
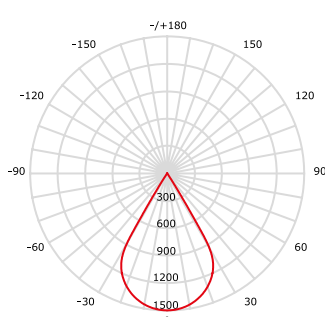
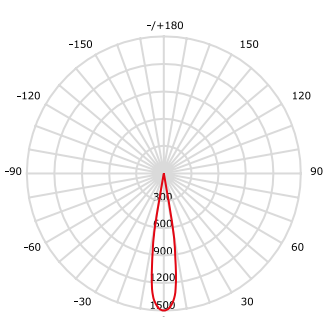
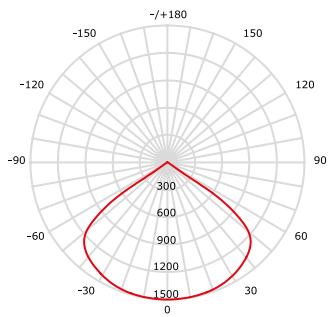
-TECNNICAL FLOOD-





Ideal solution for squares, parks, landscape areas
Power: 120w to 200w
15000 to 24000 lumen
Color Temperature : 3000K, 4000K, 5000K
Flexible optic alternatives
CRI > 70
Light Source: High efficiency Power LED
Tempered Glass

Corrosion Resistant Aluminum Body
Electrostatic Powder Coating
IP 66
IK 08
Class 1
Installation Equipment Included
Operating temperature -25 / +60
Control System (Optional): 1-10V , DALI

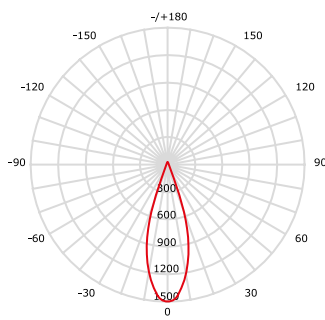
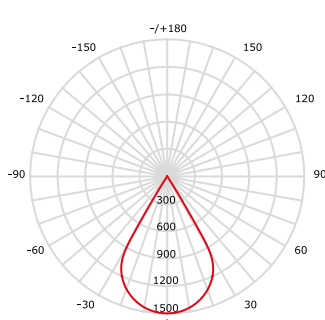
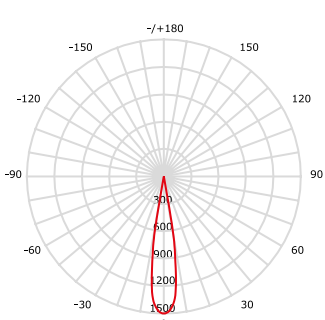
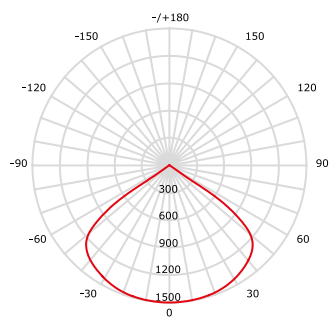


Product Type	Version	Power	Model	Colour Temperature	Installation	Optical
KAFF	K01	P01: 120W	S: Standart	IB: 3000K	Installation Equipment Included	A: Assymetric
		P02: 150W	D01: 1-10V	IB: 4000K		S: Symmetric
		P03: 200W	D02: DALI	SOB: 5000K		



Ideal solution for squares, parks, landscape areas
Power: 80w to 120w
9500 to 14400 lumen
Color Temperature : 3000K, 4000K, 5000K
Symmetric optic alternatives
CRI > 70
Light Source: High efficiency Power LED
Tempered Glass

Corrosion Resistant Aluminum Body
Electrostatic Powder Coating
IP 66
IK 08
Class 1
Installation Equipment Included
Operating temperature -25 / +60
Control System (Optional): 1-10V , DALI

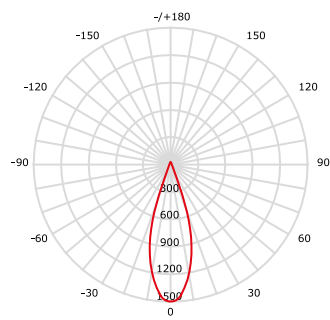
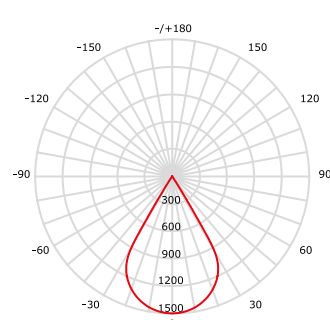
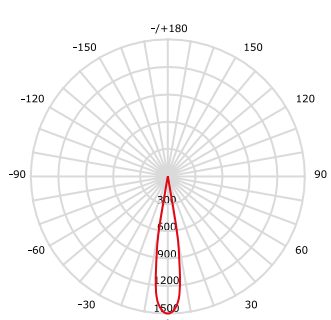
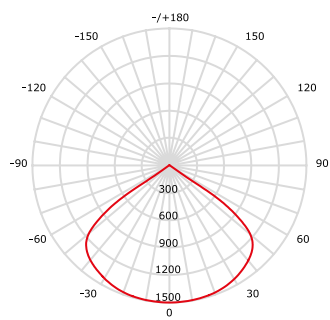


Product Type	Version	Power	Model	Colour Temperature	Installation	Optical
ALUDRA	A01	P01: 80W	S: Standart	IB: 3000K	Installation Equipment Included	A: Assymetric
		P02: 100W	D01: 1-10V	IB: 4000K		S: Symmetric
		P03: 120W	D02: DALI	SOB: 5000K		



Ideal solution for squares, parks, landscape areas
Power: 150w to 240w
18750 to 28800 lumen
Color Temperature : 3000K, 4000K, 5000K
Symmetric optic alternatives
CRI > 70
Light Source: High efficiency Power LED
Tempered Glass

Corrosion Resistant Aluminum Body
Electrostatic Powder Coating
IP 66
IK 08
Class 1
Installation Equipment Included
Operating temperature -25 / +60
Control System (Optional): 1-10V , DALI

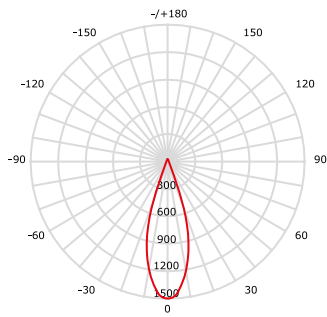
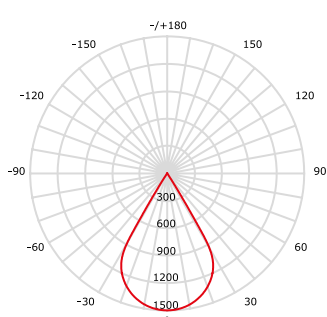
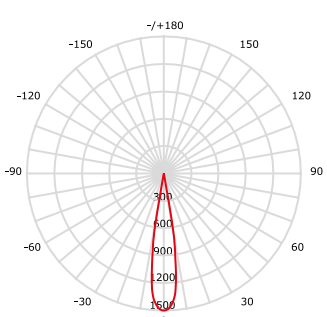
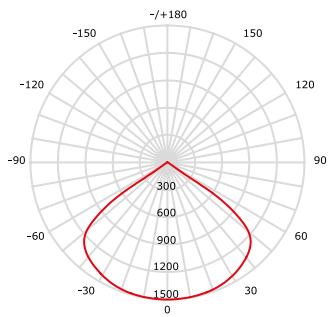


Product Type	Version	Power	Model	Colour Temperature	Installation	Optical
ZAURAC	Z01	P01: 150W	S: Standart	IB: 3000K	Installation Equipment Included	A: Assymetric
		P02: 200W	D01: 1-10V	IB: 4000K		S: Symmetric
		P03: 240W	D02: DALI	SOB: 5000K		



Ideal solution for squares, parks, landscape areas
 Power: 60w to 120w
 7500 to 14400 lumen
 Color Temperature : 3000K, 4000K, 5000K
 Symmetric optic alternatives
 CRI > 70
 Light Source: High efficiency Power LED
 Tempered Glass

Corrosion Resistant Aluminum Body
 Electrostatic Powder Coating
 IP 66
 IK 08
 Class 1
 Installation Equipment Included
 Operating temperature -25 / +60
 Control System (Optional): 1-10V , DALI



Product Type	Version	Power	Model	Colour Temperature	Installation	Optical
UNUQ	U02	P01: 60W	S: Standart	IB: 3000K	Installation Equipment Included	A: Assymetric
		P02: 80W	D01: 1-10V	IB: 4000K		S: Symmetric
		P03: 100W	D02: DALI	SOB: 5000K		
		P04: 120W				

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