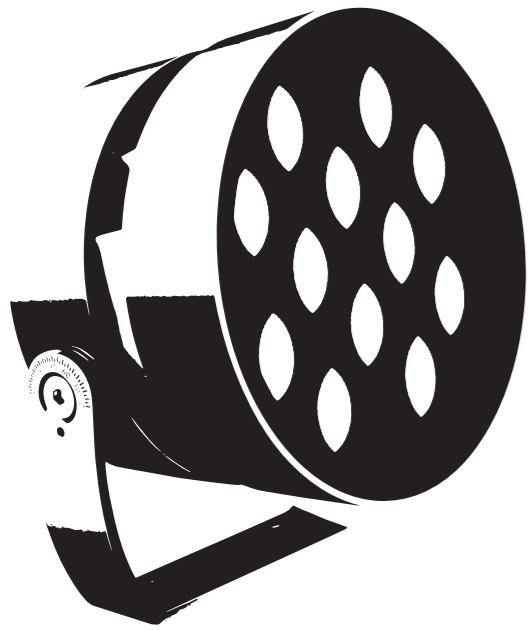


All About Light

Illuminate architecture and exteriors

Catalogue 2025/26

DAOU[®]



VISUALIZE AND EMPHASIZE

ARCHITECTURE BY NIGHT

THE COMPANY 3

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 GROUND LUMINAIRES 243

 WALL LUMINAIRES 333

 UNDERWATER LUMINAIRES 367

YES, THE LIGHT

We work closely with lighting designers, architects and engineers around the world to co-create engaging lighting solutions and appealing outdoor spaces.



Made in Quality

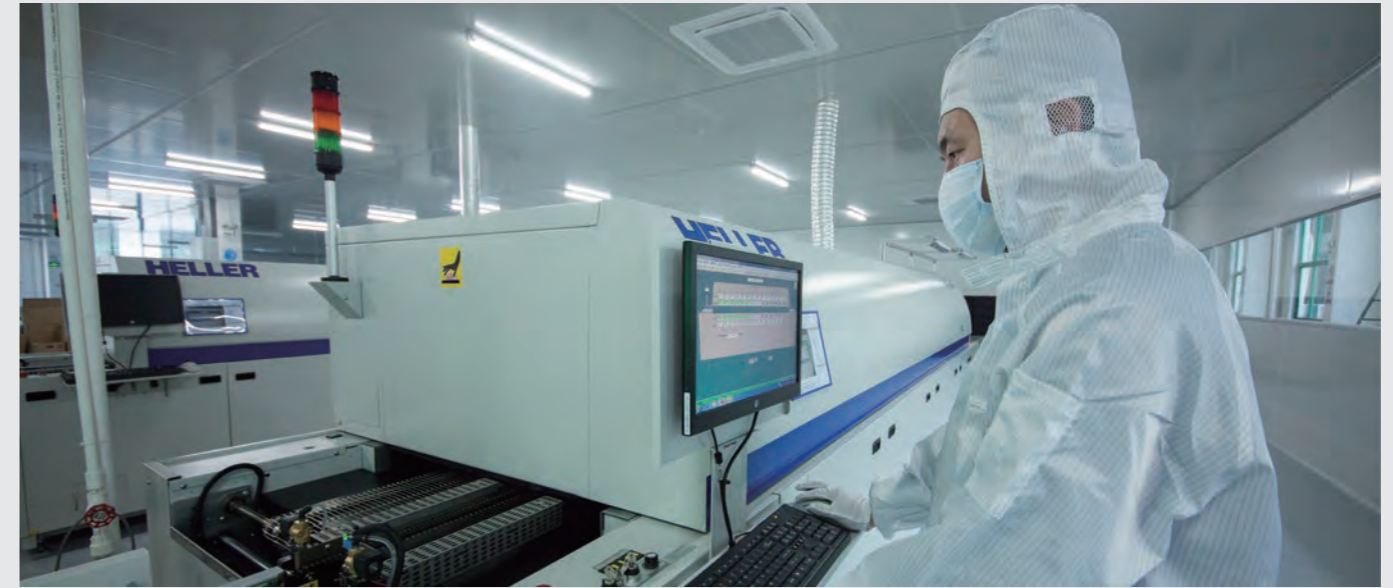
DAOU is a global-oriented company that specialized in outdoor lighting products and solutions, based in Zhejiang China, from more than 16 years now, we have been developing and producing durable luminaires for partners all over the world.

Our focus is never large -scale production, but the capacity to create new ideas, implement the communication between concepts and realities. With our dedication to the perfect manufacturing process, our understanding for light and shadow, and our minimalist products, we have been working with designers and lighting architects to create a number of interactive and iconic projects. We use artistic thinking and attitude to narrate, redefine the relationship between people and the environment with light, and awaken the spirit of architecture.

We understand outdoor lighting projects are not transient, but long-term commitments, so we design and manufacture luminaires with the highest quality materials and can be proven over time. Also, our luminaires are able to meet both the technical and aesthetic requirements of any projects thanks to elegant and functional design.

The development of LEDs is both a major technological evolution and a significant challenge for lighting manufacturers, our research & innovation department is open to constant upgrades and strive to improve the durability and performance of our products. All luminaires are realized using the latest technologies and with cutting-edge components that guarantee reliability and long lasting efficiency.

We pay great attention to the quality of the products. Quality and safety testing are a particularly important part in design and production, each luminaire is analyzed by technical specification and compliance.



16+
Years of experience

OUR VALUE

By combining advanced optical engineering with a deep understanding of outdoor architectural lighting, we design and manufacture unique, innovative high performance LED luminaires and lighting solutions that perfectly satisfy the demands of projects all over the world.

With a continued focus on using our experience and products to deliver more efficient and more brilliant lighting solutions, we aim to build a positive difference between in environment and communities around the globe.

60+

Countries of export

1,000+

International projects used our products

ROUND FLOODLIGHTS
from 33 to 134



LUPE
→ 35 **new**



ARKOS PRO
→ 53 **new**



ARKOS
→ 77



SERRA MINI
→ 103



SERRA
→ 115

SQUARE FLOODLIGHTS
from 135 to 178



CUBE MINI
→ 135



CUBE
→ 143

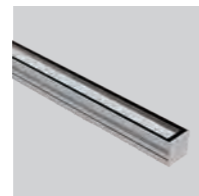


HIGHLAND
→ 163

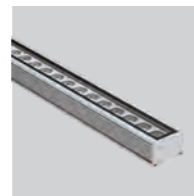
LINEAR SYSTEMS
from 179 to 242



YORK S
→ 181 **new**



YORK M
→ 203



YORK L
→ 213



DELTA
→ 221



UNI-LINE
→ 237

GROUND LUMINAIRES
from 243 to 310



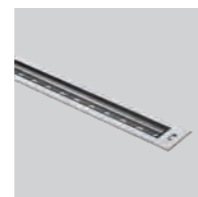
SONAX MINI
→ 245 **new**



SONAX
→ 257



SONAX SQUARE
→ 273



DAN LITE
→ 283



DAN LUCE
→ 305 **new**

GROUND LUMINAIRES
from 311 to 332



ARC-SIDE
→ 311



GOCCIA
→ 319

WALL LUMINAIRES
from 333 to 366



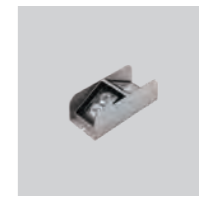
NIKO WALL
→ 335



NIKO CEILING
→ 343



BLADE S
→ 349



BLADE M
→ 355



BLADE L
→ 361

UNDERWATER LUMINAIRES
from 367 to 382





CATCH SPOT
→ 369



CATCH UPLIGHT
→ 375

1 LUPE
LED FLOODLIGHTS

2 

3 
DAOU 2025/26

4 

5 **LUMINAIRE:**

- Die-cast aluminum body with excellent heat dissipation
- Fluorocarbon paint resistant to corrosion and weathering
- Shock resistant tempered glass cover for protection
- Automatic self-cleaning system
- Electrically neutral thermal path to ensure performance
- Complies with standards EN60598 and pertinent regulations

OPTICAL SYSTEM:

- Polycarbonate UV-resistant lenses
- Symmetrical light distributions
- Ultra spot, spot, narrow, medium, flood, wide flood and elliptic optics
- Optional anti-glare accessories for improved visual comfort


LIGHT COLOUR MANAGEMENT:

- High uniformity and colour consistency for outdoor façade lighting
- 4-in-1 and 7-in-1 LEDs available for colour mixing versions

INSTALLATION:


- For outdoor installation on floor, wall or ceiling with bracket (standard)
- Adjustability on horizontal axis

6 



1. Product name
2. Representative image of this product
- 3 Scan to visit websit page
4. Pictograms of product features
5. Product introduction
6. Finish colour

LUPE-6






7 

8





















CODE	Optic	Light colour	Control	Finish colour	Luminous flux
0825W25	ultra spot 3° 0003	2700K 2780	ON/OFF	RAL9023 01	1,250 lm
		3000K 3080			
		4000K 4080			












CODE	Optic	Light colour	Control	Finish colour	Luminous flux
0825W25	spot 8° 0008	2700K 2780	ON/OFF	RAL9023 01	2,000 lm
		narrow 12° 0012			
		medium 20° 0020			
		medium 30° 0030			
		flood 45° 0045			
		elliptic 10°x70° 1070			

7. Quick information of this product
8. Guide to complete the product code on request, example: 0825W25.0003.2780.01

1st product code	2nd optic code	3rd light colour code	4th finish colour code
0825W25	 ultra spot 3° 0003	 2700K 2780  3000K 3080  4000K 4080	 RAL9023 01

ON/OFF

	Floodlights		Luminaire adjustable on horizontal axis
	Linear luminaires		Luminaire adjustable on vertical axis
	Ground-mounted luminaires		Adjustable optical system
	Wall-mounted luminaires		Luminaire can be walked over
	Underwater luminaires		Luminaire can be driven over
	Outdoor installation		High visual comfort
	Ceiling mounted		Ultra spot optic for long-throw lighting
	Wall mounted		LED light source
	Ground mounted		New product
	Ceiling, wall or ground mounted		Europe conformity

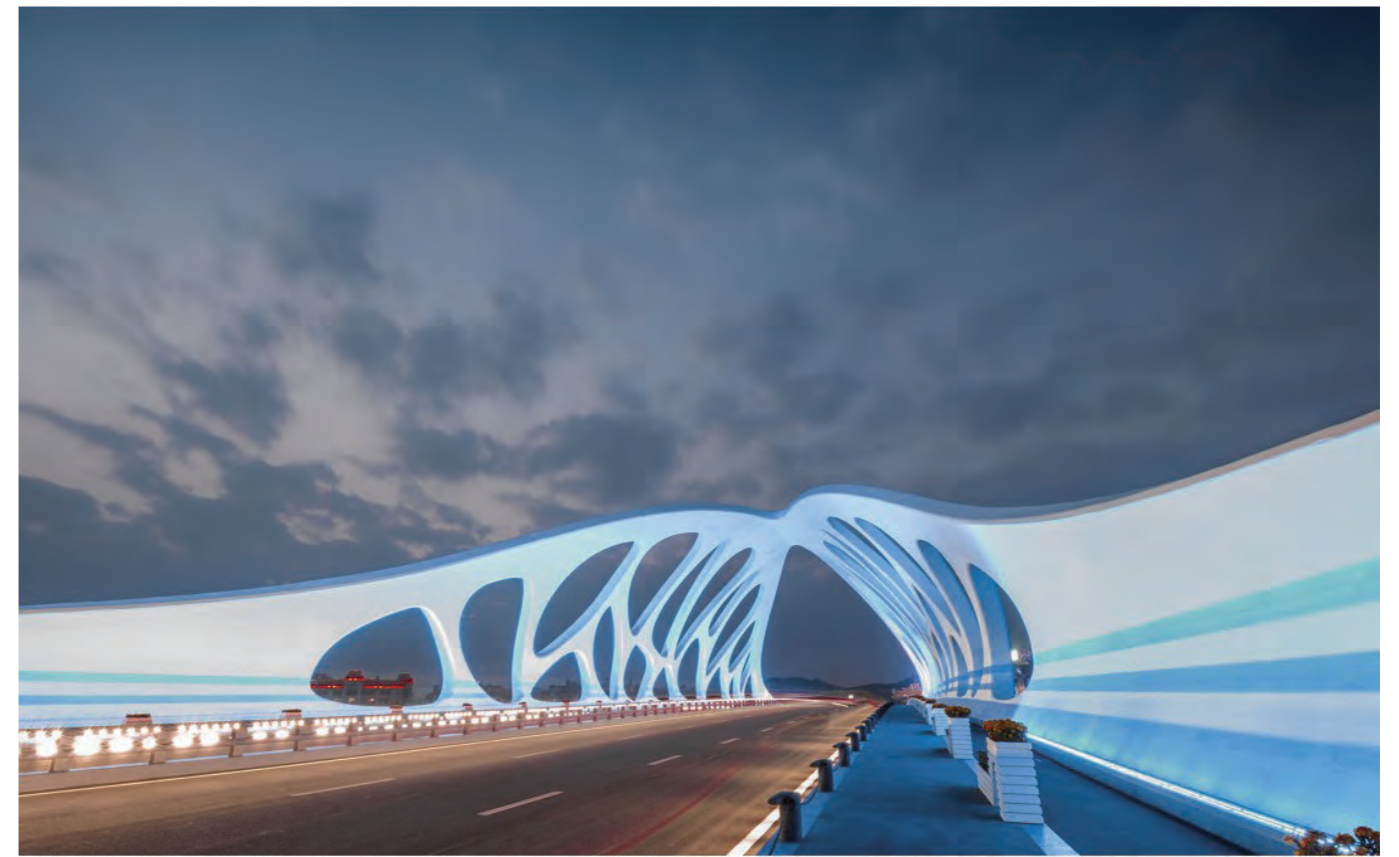
	Light colour RGB		Protective degree
	Light colour RGBW	IP65	Dust-tight and jet-proof
	Light colour 3-IN-1	IP66	Dust-tight and powerful water jet-proof
	Light colour 4-IN-1	IP67	Dust-tight and water-tight (immersible)
	Light colour 7-IN-1	IP68	Dust-proof and sealed against submersion
	RAL finish colour on request		Shock resistance
	Class I	IK05	Protected against impact energy 0.7 Joule shocks
	Class III	IK06	Protected against impact energy 1 Joule shocks
	Power supply not included	IK07	Protected against impact energy 2 Joule shocks
	Power supply included	IP08	Protected against impact energy 5 Joule shocks
		IK09	Protected against impact energy 10 Joule shocks
		IK10	Protected against impact energy 20 Joule shocks

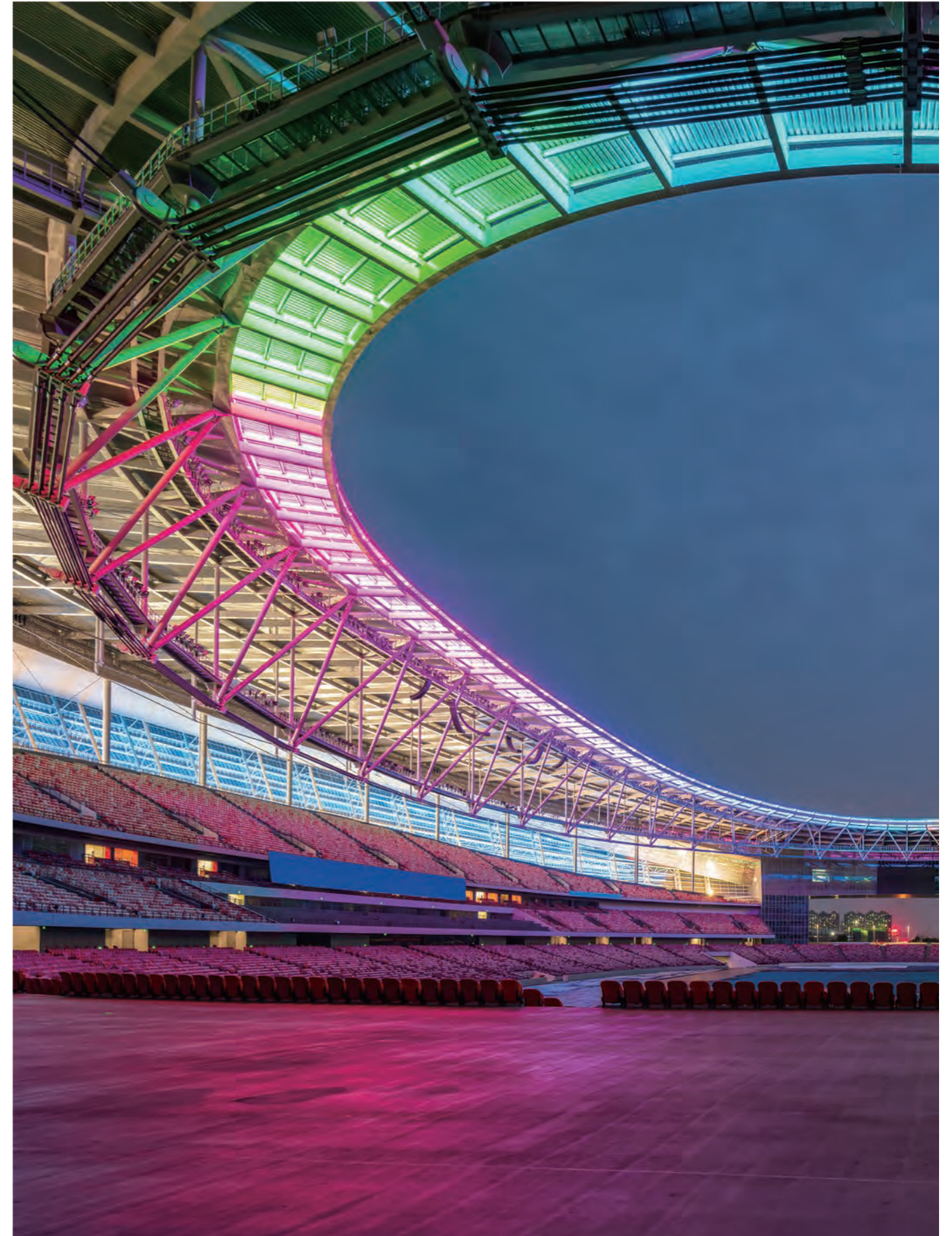




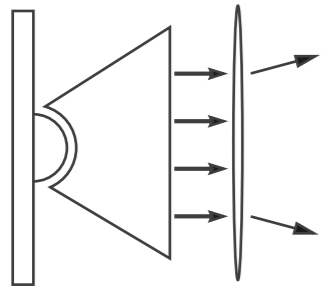








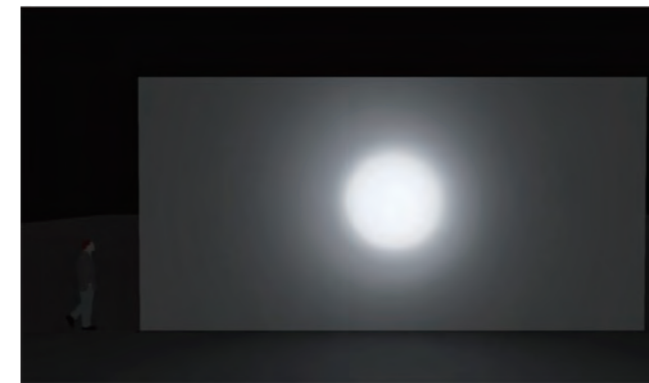
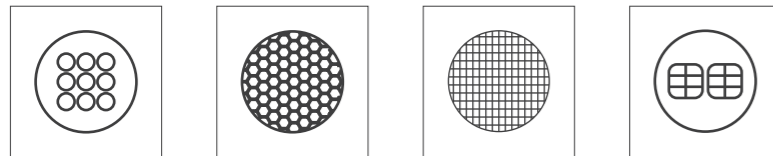




THE OPTICAL SYSTEM FEATURES THE BEST VERSATILITY

Our innovative optical system is developed with the highest standard components and the most scientific and sensible construction to maximize the projection precision and efficiency of light deflection, we understand that the uniformity is another core value of architectural lighting applications, so we keep optimizing the optical technology to enhance uniformity for facades.

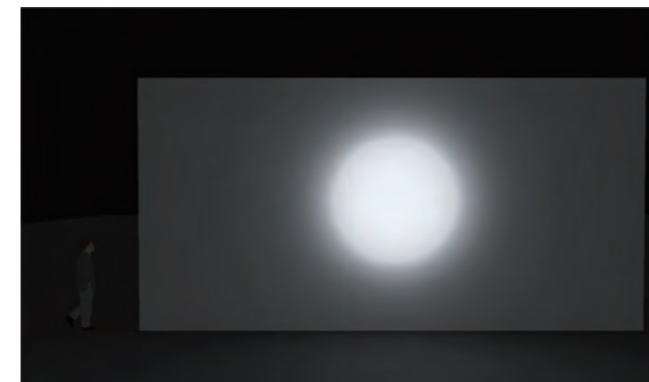
A luminaire's light distribution should complement the form of the space that it is illuminating, our products can achieve optically direct performance with high uniformity and luminous flux, and feature a various distribution options for any exterior applications. At the meantime, our luminaires are available with a wide range of optical accessories that can be used to improve visual comfort.



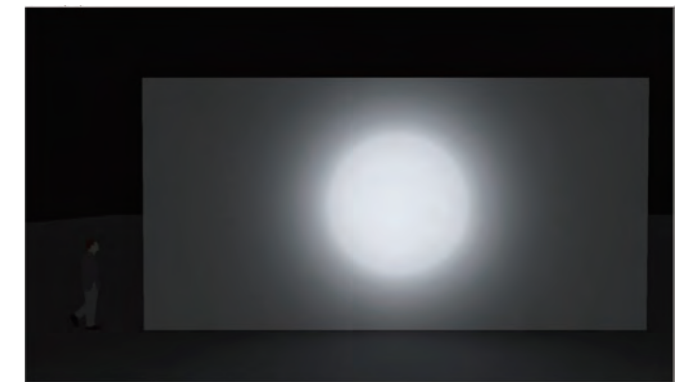
Spot

 $\alpha < 10^\circ$ 

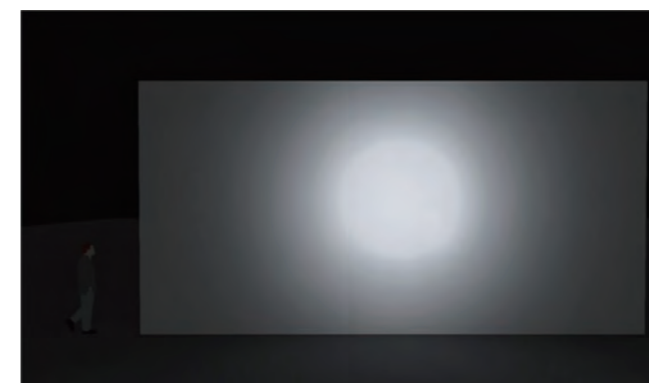
Narrow

 $\alpha 10^\circ - 15^\circ$ 

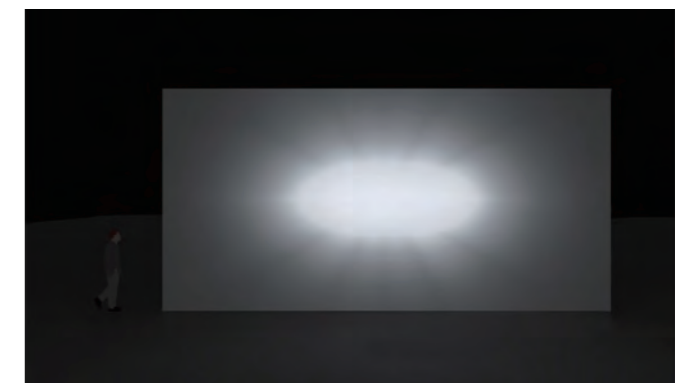
Medium

 $\alpha 16^\circ - 30^\circ$ 

Flood

 $\alpha 31^\circ - 45^\circ$ 

Wide flood

 $\alpha 46^\circ - 60^\circ$ 

Elliptical

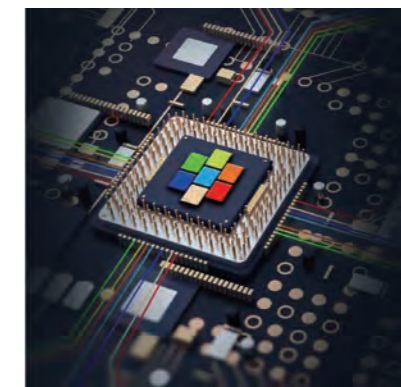
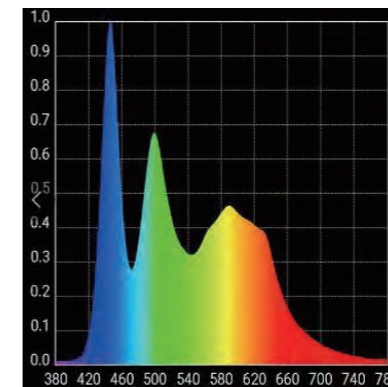
oval flood



IMPROVED PERFORMANCE OF COLOUR MIXING AND UNIFORMITY

Light is used to highlight architectural details and enhance the structures and buildings in an inspirational way, right illumination turns the architectures into real landmarks. Light colour like a magic brush that lighting designers can use to create amazing effects on facades of buildings, different light colours provide buildings an unique apperance of their own at night, so higher light quality and more colour options give lighting designers the freedom to explore a wider range of concepts and design with no limitations.

Our innovative 7-in-1 LED technology makes the luminaires offer more light colours, at the meantime, it improves the illumination uniformity on facade lighting applications. By well designed LED array, 7-in-1 is used LEDs with colours Red, PC Amber, Green, Lime, Cyan, Royal Blue, White. It is ideal for outdoor lighting design required higher colour consistency and light mixing accuracy.





FLOODLIGHTS

TURN COMMON ARCHITECTURES, FACADES OR OUTDOOR AREAS TO UNIQUE SPACES

luminaire	lumen flux	page
LUPE	750 - 12,000	35
ARKOS PRO	500 - 12,800	53
ARKOS	900 - 28,800	77
SERRA MINI	240 - 800	103
SERRA	540 - 8,000	115
CUBE MINI	240 - 480	135
CUBE	450 - 9,600	143
HIGHLAND	1,680 - 64,000	163





LUPE



LUMINAIRE:

- Die-cast aluminum body with excellent heat dissipation
- Fluorocarbon paint resistant to corrosion and weathering
- Shock resistant tempered glass cover for protection
- Automatic self-cleaning system
- Electrically neutral thermal path to ensure performance
- Complies with standards EN60598 and pertinent regulations

OPTICAL SYSTEM:

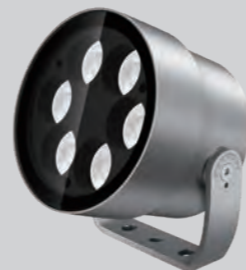
- Polycarbonate UV-resistant lenses
- Symmetrical light distributions
- Ultra spot, spot, narrow, medium, flood, wide flood and elliptic optics
- Optional anti-glare accessories for improved visual comfort


LIGHT COLOUR MANAGEMENT:

- High uniformity and colour consistency for outdoor façade lighting
- 4-in-1 and 7-in-1 LEDs available for colour mixing versions

INSTALLATION:

- For outdoor installation on floor, wall or ceiling with bracket (standard)
- Adjustability on horizontal axis

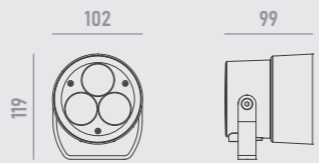













QUICKINFO


Floodlight 15W, 3 high-power LEDs
ULTRA SPOT
Input voltage AC100-240V
Complete with built-in power supply

DIMENSIONS



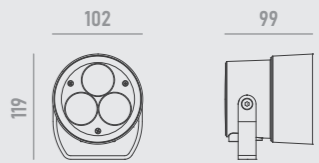
CODE	Optic	Light colour	Control	Finish colour	Luminous flux
0825W15	 ultra spot 3° 0003	 2700K 2780	ON/OFF	● RAL9023 01	750 lm
		 3000K 3080			
		 4000K 4080			
















QUICKINFO


Floodlight 20W, 3 high-power LEDs
4-IN-1
Input voltage AC100-240V
Complete with built-in power supply

DIMENSIONS



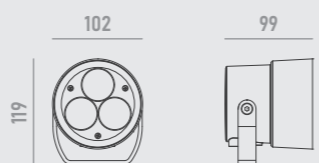
CODE	Optic	Light colour	Control	Finish colour	Luminous flux
0825W20	 spot 9° 0009  narrow 15° 0015  medium 20° 0020  medium 30° 0030  flood 45° 0045  elliptic 15°x60° 1560	 RGB+3000K 4130K	DMX512	● RAL9023 01	900 lm
		 RGB+4000K 4140K			

















QUICKINFO

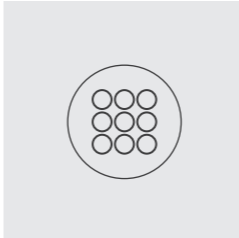
Floodlight 20W, 3 high-power LEDs
Input voltage AC100-240V
Complete with built-in power supply

DIMENSIONS



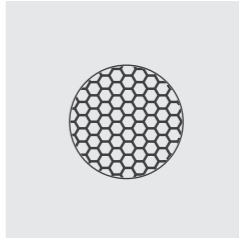






CODE	Optic	Light colour	Control	Finish colour	Luminous flux
0825W20	 spot 8° 0008  narrow 12° 0012  medium 20° 0020  medium 30° 0030  flood 45° 0045  elliptic 10°x70° 1070	 2700K 2780	ON/OFF	● RAL9023 01	1,600 lm
		 3000K 3080			
		 4000K 4080			

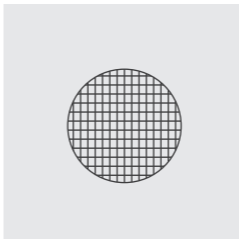


anti-glare grille **A01**

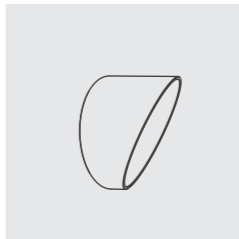
for models with optics <= 30°



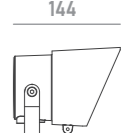
honeycomb louvre **A02**




anti-glare glass **A04**







anti-glare visor **A06**



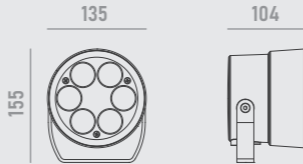





QUICKINFO


Floodlight 25W, 6 high-power LEDs
ULTRA SPOT
Input voltage AC100-240V
Complete with built-in power supply

DIMENSIONS







CODE	Optic	Light colour	Control	Finish colour	Luminous flux
0825W25	 ultra spot 3° 0003	 2700K 2780	ON/OFF	● RAL9023 01	1,250 lm
		 3000K 3080			
		<input type="checkbox"/> 4000K 4080			

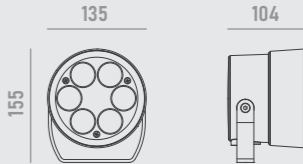










QUICKINFO


Floodlight 36W, 6 high-power LEDs
4-IN-1
Input voltage AC100-240V
Complete with built-in power supply

DIMENSIONS







CODE	Optic	Light colour	Control	Finish colour	Luminous flux
0825W36	 spot 9° 0009  narrow 15° 0015  medium 20° 0020  medium 30° 0030  flood 45° 0045  elliptic 15°x60° 1560	 RGB+3000K 4130K	DMX512	● RAL9023 01	1,620 lm
		 RGB+4000K 4140K			

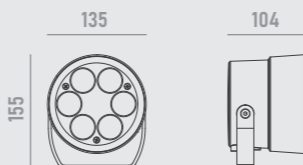










QUICKINFO

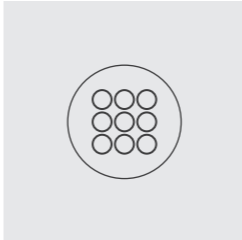
Floodlight 25W, 6 high-power LEDs
Input voltage AC100-240V
Complete with built-in power supply

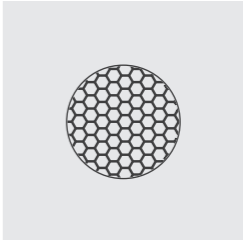
DIMENSIONS



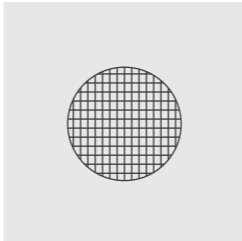
CODE	Optic	Light colour	Control	Finish colour	Luminous flux
0825W25	 spot 8° 0008  narrow 12° 0012  medium 20° 0020  medium 30° 0030  flood 45° 0045  elliptic 10°x70° 1070	 2700K 2780	ON/OFF	● RAL9023 01	2,000 lm
		 3000K 3080			
		<input type="checkbox"/> 4000K 4080			



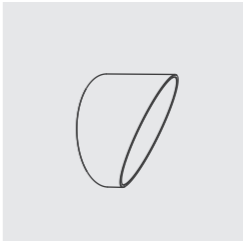
anti-glare grille **A01**
for models with optics <= 30°




honeycomb louvre **A02**




anti-glare glass **A04**








anti-glare visor **A06**



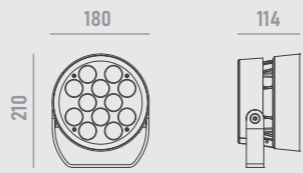






QUICKINFO


Floodlight 50W, 12 high-power LEDs
ULTRA SPOT
Input voltage AC100-240V
Complete with built-in power supply

DIMENSIONS







CODE	Optic	Light colour	Control	Finish colour	Luminous flux
0825W50	 ultra spot 3° 0003	 2700K 2780	ON/OFF	 RAL9023 01	2,500 lm
		 3000K 3080			
		<input type="checkbox"/> 4000K 4080			



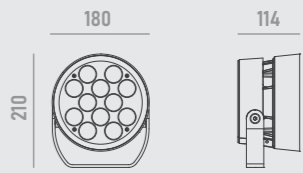
QUICKINFO










Floodlight 75W, 12 high-power LEDs
4-IN-1
Input voltage AC100-240V
Complete with built-in power supply





DIMENSIONS








CODE	Optic	Light colour	Control	Finish colour	Luminous flux
0825W75	 spot 9° 0009	 RGB+3000K 4130K	DMX512	 RAL9023 01	3,375 lm
	 narrow 15° 0015	 RGB+4000K 4140K			
	 medium 20° 0020				
	 medium 30° 0030				
	 flood 45° 0045				
	 elliptic 15°x60° 1560				

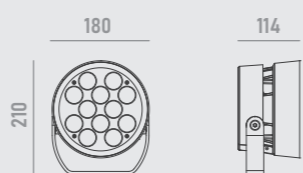











QUICKINFO


Floodlight 50W, 12 high-power LEDs
Input voltage AC100-240V
Complete with built-in power supply

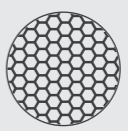
DIMENSIONS



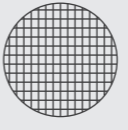
CODE	Optic	Light colour	Control	Finish colour	Luminous flux
0825W50	 spot 8° 0008	 2700K 2780	ON/OFF	 RAL9023 01	4,000 lm
	 narrow 12° 0012	 3000K 3080			
	 medium 20° 0020	<input type="checkbox"/> 4000K 4080			
	 medium 30° 0030				
	 flood 45° 0045				
	 elliptic 10°x70° 1070				




anti-glare grille **A01**
for models with optics <= 30°



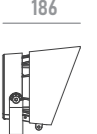
honeycomb louvre **A02**




anti-glare glass **A04**



anti-glare visor **A06**









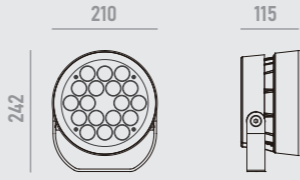







QUICKINFO


Floodlight 75W, 18 high-power LEDs
ULTRA SPOT
Input voltage AC100-240V
Complete with built-in power supply

DIMENSIONS







CODE	Optic	Light colour	Control	Finish colour	Luminous flux
0825W75	 ultra spot 3° 0003	 2700K 2780	ON/OFF	 RAL9023 01	3,750 lm
		 3000K 3080			
		 4000K 4080			

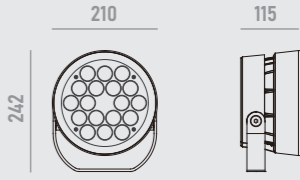












QUICKINFO


Floodlight 100W, 18 high-power LEDs
4-IN-1 & 7-IN-1
Input voltage AC100-240V
Complete with built-in power supply

DIMENSIONS





CODE	Optic	Light colour	Control	Finish colour	Luminous flux
0825W100	 spot 9° 0009  narrow 15° 0015  medium 20° 0020  medium 30° 0030  flood 45° 0045  elliptic 15°x60° 1560	 RGB+3000K 4130K	DMX512	 RAL9023 01	4,500 lm
		 RGB+4000K 4140K			4,000 lm
		 RGBCLA+W 7140K			













QUICKINFO


Floodlight 75W, 18 high-power LEDs
Input voltage AC100-240V
Complete with built-in power supply

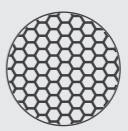

DIMENSIONS



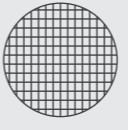
CODE	Optic	Light colour	Control	Finish colour	Luminous flux
0825W75	 spot 8° 0008  narrow 12° 0012  medium 20° 0020  medium 30° 0030  flood 45° 0045  elliptic 10°x70° 1070	 2700K 2780	ON/OFF	 RAL9023 01	6,000 lm
		 3000K 3080			
		 4000K 4080			




anti-glare grille **A01**
for models with optics <= 30°



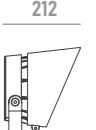
honeycomb louvre **A02**




anti-glare glass **A04**



anti-glare visor **A06**

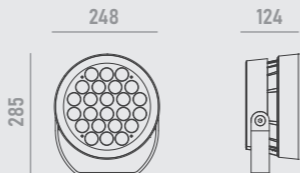








QUICKINFO
Floodlight 100W, 24 high-power LEDs
ULTRA SPOT
Input voltage AC100-240V
Complete with built-in power supply

CE IP66 IK08

DIMENSIONS



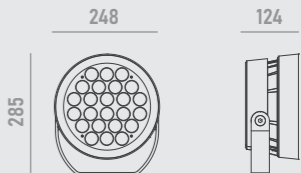
CODE	Optic	Light colour	Control	Finish colour	Luminous flux
0825W100	 ultra spot 3° 0003	 2700K 2780	ON/OFF	● RAL9023 01	5,000 lm
		 3000K 3080			
		<input type="checkbox"/> 4000K 4080			













QUICKINFO
Floodlight 150W, 24 high-power LEDs
4-IN-1 & 7-IN-1
Input voltage AC100-240V
Complete with built-in power supply

CE IP66 IK08

DIMENSIONS



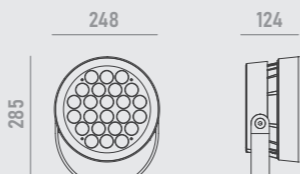
CODE	Optic	Light colour	Control	Finish colour	Luminous flux	
0825W150	 spot 9° 0009  narrow 15° 0015  medium 20° 0020  medium 30° 0030  flood 45° 0045  elliptic 15°x60° 1560	 RGB+3000K 4130K	DMX512	● RAL9023 01	6,750 lm	
		 RGB+4000K 4140K				
		 RGBCLA+W 7140K				6,000 lm












QUICKINFO
Floodlight 100W, 24 high-power LEDs
Input voltage AC100-240V
Complete with built-in power supply

CE IP66 IK08

DIMENSIONS

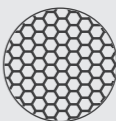


CODE	Optic	Light colour	Control	Finish colour	Luminous flux
0825W100	 spot 8° 0008  narrow 12° 0012  medium 20° 0020  medium 30° 0030  flood 45° 0045  elliptic 10°x70° 1070	 2700K 2780	ON/OFF	● RAL9023 01	8,000 lm
		 3000K 3080			
		<input type="checkbox"/> 4000K 4080			

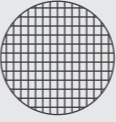


anti-glare grille **A01**


for models with optics <= 30°



honeycomb louvre **A02**




anti-glare glass **A04**



anti-glare visor **A06**






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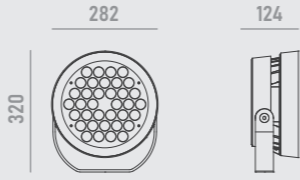






QUICKINFO


Floodlight 150W, 36 high-power LEDs
ULTRA SPOT
Input voltage AC100-240V
Complete with built-in power supply

DIMENSIONS








CODE	Optic	Light colour	Control	Finish colour	Luminous flux
0825W150	 ultra spot 3° 0003	 2700K 2780	ON/OFF	 RAL9023 01	7,500 lm
		 3000K 3080			
		<input type="checkbox"/> 4000K 4080			

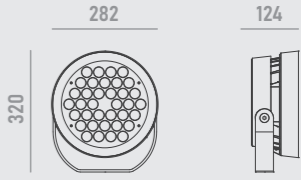












QUICKINFO

Floodlight 200W, 36 high-power LEDs
4-IN-1 & 7-IN-1
Input voltage AC100-240V
Complete with built-in power supply

DIMENSIONS



CODE	Optic	Light colour	Control	Finish colour	Luminous flux	
0825W200	 spot 9° 0009	 RGB+3000K 4130K	DMX512	 RAL9023 01	9,000 lm	
	 narrow 15° 0015	 RGB+4000K 4140K				
	 medium 20° 0020	 RGBCLA+W 7140K				8,000 lm
	 medium 30° 0030					
	 flood 45° 0045					
	 elliptic 15°x60° 1560					



QUICKINFO

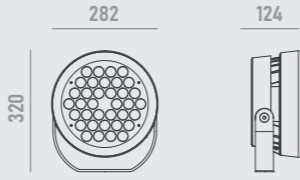
Floodlight 150W, 36 high-power LEDs
Input voltage AC100-240V
Complete with built-in power supply

















DIMENSIONS

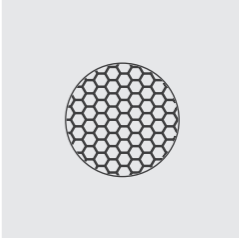


CODE	Optic	Light colour	Control	Finish colour	Luminous flux
0825W150	 spot 8° 0008	 2700K 2780	ON/OFF	 RAL9023 01	12,000 lm
	 narrow 12° 0012	 3000K 3080			
	 medium 20° 0020	<input type="checkbox"/> 4000K 4080			
	 medium 30° 0030				
	 flood 45° 0045				
	 elliptic 10°x70° 1070				

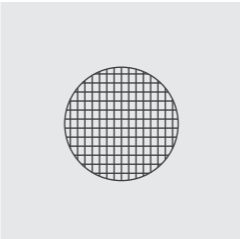


anti-glare grille **A01**

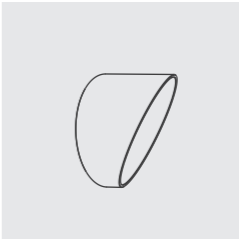
for models with optics <= 30°




honeycomb louvre **A02**



anti-glare glass **A04**



anti-glare visor **A06**



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ARKOS PRO

ARKOS PRO

LED FLOODLIGHTS



ARKOS PRO

LUMINAIRE:

- Die-cast aluminum body with excellent heat dissipation
- Fluorocarbon paint resistant to corrosion and weathering
- Shock resistant tempered glass cover for protection
- Automatic self-cleaning system
- Electrically neutral thermal path to ensure performance
- Complies with standards EN60598 and pertinent regulations

OPTICAL SYSTEM:

- Polycarbonate UV-resistant lenses
- Symmetrical light distributions
- Ultra spot, spot, narrow, medium, flood, wide flood and elliptic optics
- Optional anti-glare accessories for improved visual comfort

LIGHT COLOUR MANAGEMENT:

- High uniformity and colour consistency for outdoor façade lighting
- 4-in-1 and 7-in-1 LEDs available for colour mixing versions

INSTALLATION:


- For outdoor installation on floor, wall or ceiling with base (standard)
- Adjustability on both horizontal and vertical axes
- Optional accessories for multiple installation requirements



DAOU 2025/26







55 . 56

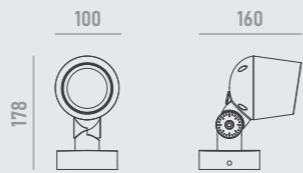






QUICKINFO


Floodlight 10W, 1 high-power LED
ULTRA SPOT
Input voltage AC100-240V
Complete with built-in power supply

DIMENSIONS








CODE	Optic	Light colour	Control	Finish colour	Luminous flux
0826W10	 ultra spot 3° 0003	 2700K 2780	ON/OFF	● RAL9023 01	500 lm
		 3000K 3080			
		 4000K 4080			

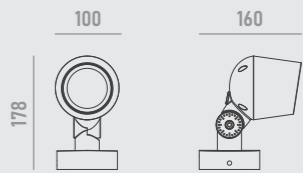










QUICKINFO


Floodlight 15W, 1 high-power LED
4-IN-1
Input DC24V constant voltage
Remote power supply ordered separately

DIMENSIONS







CODE	Optic	Light colour	Control	Finish colour	Luminous flux	
0826W15	 spot 9° 0009	 RGB+3000K 4130K	DMX512	● RAL9023 01	675 lm	
		 narrow 15° 0015				 RGB+4000K 4140K
		 medium 20° 0020				
		 medium 30° 0030				
		 flood 45° 0045				
		 elliptic 15°x60° 1560				

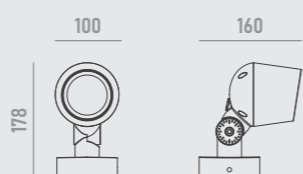










QUICKINFO


Floodlight 10W, 1 high-power LED
Input voltage AC100-240V
Complete with built-in power supply

DIMENSIONS

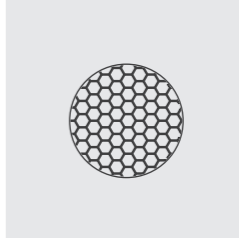


CODE	Optic	Light colour	Control	Finish colour	Luminous flux	
0826W10	 spot 6° 0006	 2700K 2780	ON/OFF	● RAL9023 01	800 lm	
		 narrow 12° 0012				
		 medium 20° 0020				 4000K 4080
		 medium 30° 0030				
		 flood 45° 0045				
		 elliptic 10°x70° 1070				

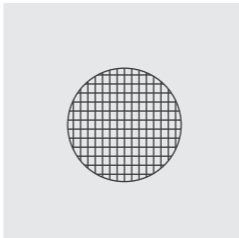


anti-glare grille **A01**

for models with optics <= 30°



honeycomb louvre **A02**



anti-glare glass **A04**


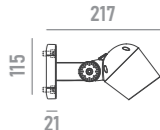



plate **A14**

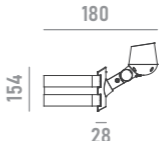
for Ø67~325mm T>=4 poles






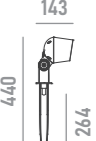
strap **A15**


for Ø168~268mm trees









spike **A16**



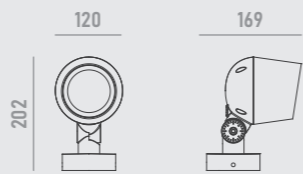






QUICKINFO


Floodlight 20W, 2 high-power LEDs
ULTRA SPOT
Input voltage AC100-240V
Complete with built-in power supply

DIMENSIONS







CODE	Optic	Light colour	Control	Finish colour	Luminous flux
0826W20	 ultra spot 3° 0003	 2700K 2780	ON/OFF	● RAL9023 01	1,000 lm
		 3000K 3080			
		 4000K 4080			

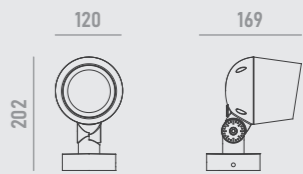










QUICKINFO


Floodlight 30W, 2 high-power LEDs
4-IN-1
Input voltage AC100-240V
Complete with built-in power supply

DIMENSIONS







CODE	Optic	Light colour	Control	Finish colour	Luminous flux	
0826W30	 spot 9° 0009	 RGB+3000K 4130K	DMX512	● RAL9023 01	1,350 lm	
		 narrow 15° 0015				 RGB+4000K 4140K
		 medium 20° 0020				
		 medium 30° 0030				
		 flood 45° 0045				
		 elliptic 15°x60° 1560				

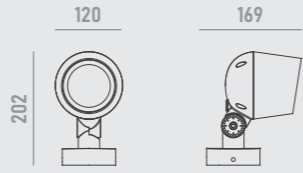









QUICKINFO


Floodlight 20W, 2 high-power LEDs
Input voltage AC100-240V
Complete with built-in power supply

DIMENSIONS

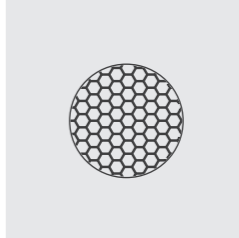


CODE	Optic	Light colour	Control	Finish colour	Luminous flux
0826W20	 spot 6° 0006	 2700K 2780	ON/OFF	● RAL9023 01	1,600 lm
		 narrow 12° 0012			
		 medium 20° 0020			
		 medium 30° 0030			
		 flood 45° 0045			
		 elliptic 10°x70° 1070			

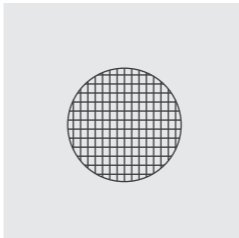


anti-glare grille **A01**

for models with optics <= 30°



honeycomb louvre **A02**



anti-glare glass **A04**


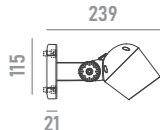



plate **A14**

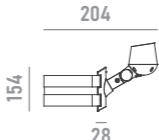
for Ø67~325mm T>=4 poles

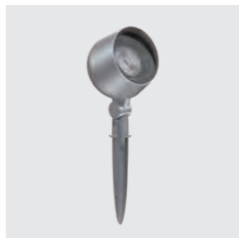




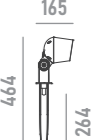
strap **A15**


for Ø168~268mm trees









spike **A16**



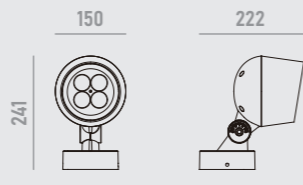






QUICKINFO


Floodlight 30W, 4 high-power LEDs
ULTRA SPOT
Input voltage AC100-240V
Complete with built-in power supply

DIMENSIONS







CODE	Optic	Light colour	Control	Finish colour	Luminous flux
0826W30	 ultra spot 3° 0003	 2700K 2780	ON/OFF	● RAL9023 01	1,500 lm
		 3000K 3080			
		 4000K 4080			

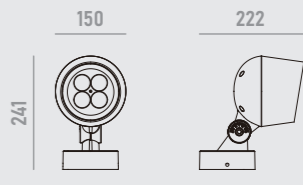









QUICKINFO


Floodlight 40W, 4 high-power LEDs
4-IN-1
Input voltage AC100-240V
Complete with built-in power supply

DIMENSIONS







CODE	Optic	Light colour	Control	Finish colour	Luminous flux
0826W40	 spot 9° 0009	 RGB+3000K 4130K	DMX512	● RAL9023 01	1,800 lm
		 narrow 15° 0015			
		 medium 20° 0020			
		 medium 30° 0030			
		 flood 45° 0045			
		 elliptic 15°x60° 1560			

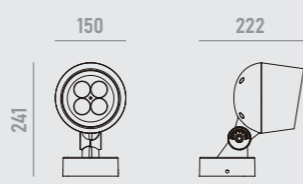









QUICKINFO

Floodlight 30W, 4 high-power LEDs
Input voltage AC100-240V
Complete with built-in power supply

DIMENSIONS

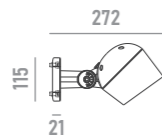


CODE	Optic	Light colour	Control	Finish colour	Luminous flux
0826W30	 spot 6° 0006	 2700K 2780	ON/OFF	● RAL9023 01	2,400 lm
		 narrow 12° 0012			
		 medium 20° 0020			
		 medium 30° 0030			
		 flood 45° 0045			
		 elliptic 10°x70° 1070			

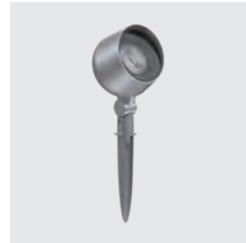
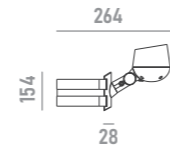
	anti-glare grille A01 for models with optics <= 30°		honeycomb louvre A02
	anti-glare glass A04		U-bracket A11
	adapter A12 for Ø48mm poles		clamp A13 for Ø114mm poles



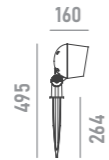
plate **A14**
for $\Phi 67-325\text{mm}$ $T \geq 4$ poles




strap **A15**
for $\Phi 168-268\text{mm}$ trees







spike **A16**



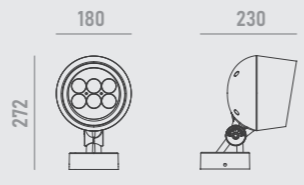







QUICKINFO


Floodlight 50W, 6 high-power LEDs
ULTRA SPOT
Input voltage AC100-240V
Complete with built-in power supply

DIMENSIONS







CODE	Optic	Light colour	Control	Finish colour	Luminous flux
0826W50	 ultra spot 3° 0003	 2700K 2780	ON/OFF	 RAL9023 01	2,500 lm
		 3000K 3080			
		 4000K 4080			

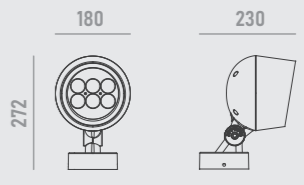











QUICKINFO


Floodlight 60W, 6 high-power LEDs
4-IN-1
Input voltage AC100-240V
Complete with built-in power supply

DIMENSIONS





CODE	Optic	Light colour	Control	Finish colour	Luminous flux
0826W60	 spot 9° 0009  narrow 15° 0015  medium 20° 0020  medium 30° 0030  flood 45° 0045  elliptic 15°x60° 1560	 RGB+3000K 4130K	DMX512	 RAL9023 01	2,700 lm
		 RGB+4000K 4140K			



QUICKINFO











Floodlight 50W, 6 high-power LEDs
Input voltage AC100-240V
Complete with built-in power supply



DIMENSIONS

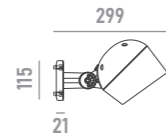


CODE	Optic	Light colour	Control	Finish colour	Luminous flux
0826W50	 spot 6° 0006  narrow 12° 0012  medium 20° 0020  medium 30° 0030  flood 45° 0045  elliptic 10°x70° 1070	 2700K 2780	ON/OFF	 RAL9023 01	4,000 lm
		 3000K 3080			
		 4000K 4080			

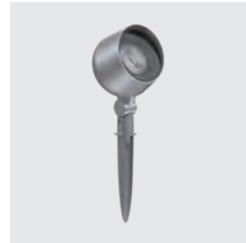
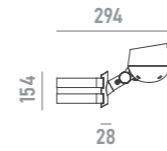
	<p>anti-glare grille A01</p> <p>for models with optics <= 30°</p>		<p>honeycomb louvre A02</p>
	<p>anti-glare glass A04</p>		<p>U-bracket A11</p> 
	<p>adapter A12</p> <p>for Ø48mm poles</p> 		<p>clamp A13</p> <p>for Ø114mm poles</p> 



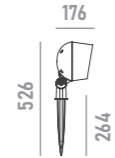
plate **A14**
for $\Phi 67\sim 325\text{mm}$ $T\geq 4$ poles




strap **A15**
for $\Phi 168\sim 268\text{mm}$ trees







spike **A16**



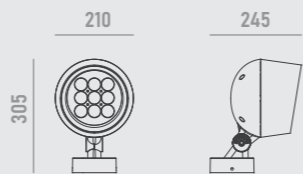



QUICKINFO


Floodlight 70W, 9 high-power LEDs
ULTRA SPOT
Input voltage AC100-240V
Complete with built-in power supply

DIMENSIONS







CODE	Optic	Light colour	Control	Finish colour	Luminous flux
0826W70	 ultra spot 3° 0003	<input checked="" type="checkbox"/> 2700K 2780	ON/OFF	● RAL9023 01	3,500 lm
		<input type="checkbox"/> 3000K 3080			
		<input type="checkbox"/> 4000K 4080			

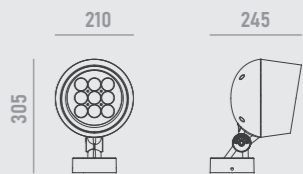








QUICKINFO


Floodlight 100W, 9 high-power LEDs
4-IN-1 & 7-IN-1
Input voltage AC100-240V
Complete with built-in power supply

DIMENSIONS







CODE	Optic	Light colour	Control	Finish colour	Luminous flux
0826W100	 spot 9° 0009  narrow 15° 0015  medium 20° 0020  medium 30° 0030  flood 45° 0045  elliptic 15°x60° 1560	<input checked="" type="checkbox"/> RGB+3000K 4130K	DMX512	● RAL9023 01	4,500 lm
		<input checked="" type="checkbox"/> RGB+4000K 4140K			4,000 lm
		<input checked="" type="checkbox"/> RGBCLA+W 7140K			

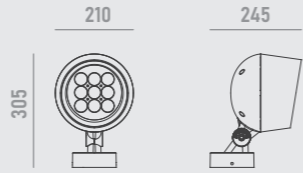








QUICKINFO


Floodlight 70W, 9 high-power LEDs
Input voltage AC100-240V
Complete with built-in power supply

DIMENSIONS

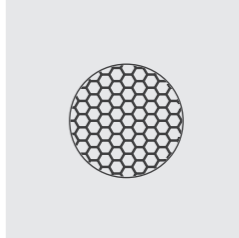


CODE	Optic	Light colour	Control	Finish colour	Luminous flux
0826W70	 spot 6° 0006  narrow 12° 0012  medium 20° 0020  medium 30° 0030  flood 45° 0045  elliptic 10°x70° 1070	<input checked="" type="checkbox"/> 2700K 2780	ON/OFF	● RAL9023 01	5,600 lm
		<input type="checkbox"/> 3000K 3080			
		<input type="checkbox"/> 4000K 4080			

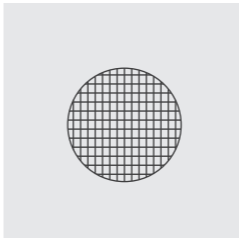


anti-glare grille **A01**


for models with optics <= 30°



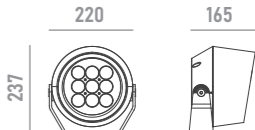
honeycomb louvre **A02**




anti-glare glass **A04**



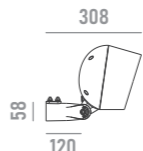
U-bracket **A11**






adapter **A12**

for Ø48mm poles





clamp **A13**

for Ø114mm poles

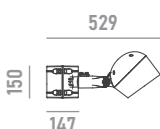
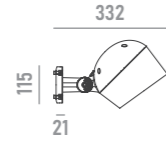




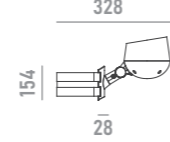
plate **A14**

for $\Phi 67-325\text{mm}$ $T \geq 4$ poles

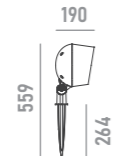



strap **A15**

for $\Phi 168-268\text{mm}$ trees







spike **A16**



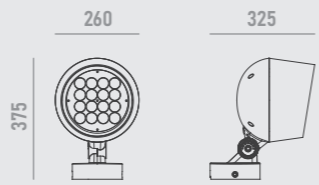







QUICKINFO


Floodlight 100W, 16 high-power LEDs
ULTRA SPOT
Input voltage AC100-240V
Complete with built-in power supply

DIMENSIONS







CODE	Optic	Light colour	Control	Finish colour	Luminous flux
0826W100	 ultra spot 3° 0003	 2700K 2780	ON/OFF	 RAL9023 01	5,000 lm
		 3000K 3080			
		 4000K 4080			

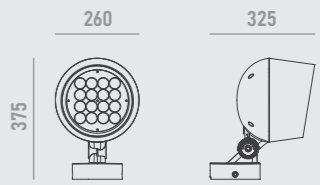












QUICKINFO


Floodlight 150W, 16 high-power LEDs
4-IN-1 & 7-IN-1
Input voltage AC100-240V
Complete with built-in power supply

DIMENSIONS







CODE	Optic	Light colour	Control	Finish colour	Luminous flux
0826W150	 spot 9° 0009  narrow 15° 0015  medium 20° 0020  medium 30° 0030  flood 45° 0045  elliptic 15°x60° 1560	 RGB+3000K 4130K	DMX512	 RAL9023 01	6,750 lm
		 RGB+4000K 4140K			6,000 lm
		 RGBCLA+W 7140K			

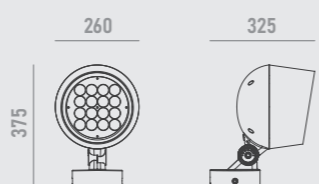












QUICKINFO

Floodlight 100W, 16 high-power LEDs
Input voltage AC100-240V
Complete with built-in power supply







DIMENSIONS



CODE	Optic	Light colour	Control	Finish colour	Luminous flux
0826W100	 spot 6° 0006  narrow 12° 0012  medium 20° 0020  medium 30° 0030  flood 45° 0045  elliptic 10°x70° 1070	 2700K 2780	ON/OFF	 RAL9023 01	8,000 lm
		 3000K 3080			
		 4000K 4080			

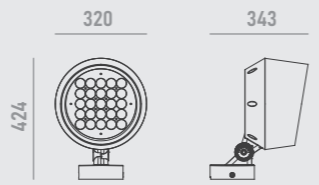
	<p>anti-glare grille A01 for models with optics <= 30°</p>		<p>honeycomb louvre A02</p>
	<p>anti-glare glass A04</p>		<p>U-bracket A11</p> 
	<p>adapter A12 for Ø48mm poles</p> 		<p>clamp A13 for Ø114mm poles</p> 





QUICKINFO
Floodlight 160W, 25 high-power LEDs
ULTRA SPOT
Input voltage AC100-240V
Complete with built-in power supply

CE IP66 IK08

DIMENSIONS



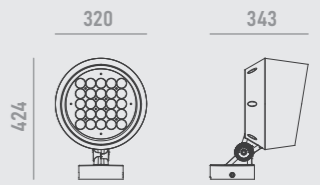
CODE	Optic	Light colour	Control	Finish colour	Luminous flux
0826W160	 ultra spot 3° 0003	<input checked="" type="checkbox"/> 2700K 2780	ON/OFF	● RAL9023 01	8,000 lm
		<input type="checkbox"/> 3000K 3080			
		<input type="checkbox"/> 4000K 4080			










QUICKINFO
Floodlight 200W, 24 high-power LEDs
4-IN-1 & 7-IN-1
Input voltage AC100-240V
Complete with built-in power supply

CE IP66 IK08

DIMENSIONS



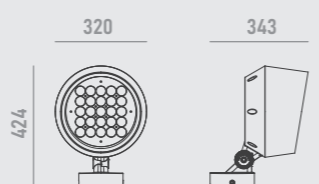
CODE	Optic	Light colour	Control	Finish colour	Luminous flux
0826W200	 spot 9° 0009  narrow 15° 0015  medium 20° 0020  medium 30° 0030  flood 45° 0045  elliptic 15°x60° 1560	<input checked="" type="checkbox"/> RGB+3000K 4130K	DMX512	● RAL9023 01	9,000 lm
		<input checked="" type="checkbox"/> RGB+4000K 4140K			8,000 lm
		<input checked="" type="checkbox"/> RGBCLA+W 7140K			









QUICKINFO
Floodlight 160W, 25 high-power LEDs
Input voltage AC100-240V
Complete with built-in power supply

CE IP66 IK08

DIMENSIONS



CODE	Optic	Light colour	Control	Finish colour	Luminous flux
0826W160	 spot 6° 0006  narrow 12° 0012  medium 20° 0020  medium 30° 0030  flood 45° 0045  elliptic 10°x70° 1070	<input checked="" type="checkbox"/> 2700K 2780	ON/OFF	● RAL9023 01	12,800 lm
		<input type="checkbox"/> 3000K 3080			
		<input type="checkbox"/> 4000K 4080			



anti-glare grille **A01**

for models with optics <= 30°



honeycomb louvre **A02**



anti-glare glass **A04**



U-bracket **A11**





ARKOS



LUMINAIRE:

- Die-cast aluminum body with excellent heat dissipation
- Fluorocarbon paint resistant to corrosion and weathering
- Shock resistant tempered glass cover for protection
- Automatic self-cleaning system
- Electrically neutral thermal path to ensure performance
- Complies with standards EN60598 and pertinent regulations

OPTICAL SYSTEM:

- Polycarbonate UV-resistant lenses
- Symmetrical light distributions
- Ultra spot, spot, narrow, medium, flood, wide flood and elliptic optics
- Optional anti-glare accessories for improved visual comfort

LIGHT COLOUR MANAGEMENT:

- High uniformity and colour consistency for outdoor façade lighting
- 4-in-1 and 7-in-1 LEDs available for colour mixing versions

INSTALLATION:

- For outdoor installation on floor, wall or ceiling with base (standard)
- Adjustability on both horizontal and vertical axes
- Optional accessories for multiple installation requirements



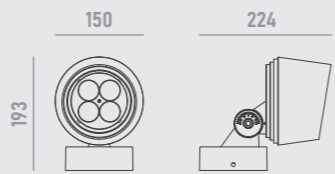






QUICKINFO


Floodlight 20W, 4 high-power LEDs
ULTRA SPOT
Input voltage AC100-240V
Complete with built-in power supply

CE IP66 IK08

DIMENSIONS



CODE	Optic	Light colour	Control	Finish colour	Luminous flux
0820W20	 ultra spot 3° 0003	 2700K 2780	ON/OFF	● RAL9023 01	1,000 lm
		 3000K 3080			
		 4000K 4080			

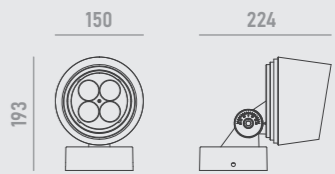










QUICKINFO


Floodlight 20W, 4 high-power LEDs
4-IN-1
Input DC24V constant voltage
Remote power supply ordered separately

CE IP66 IK08

DIMENSIONS



CODE	Optic	Light colour	Control	Finish colour	Luminous flux
0820W20	 spot 9° 0009  narrow 15° 0015  medium 20° 0020  medium 30° 0030  flood 45° 0045  elliptic 15°x60° 1560	 RGB+3000K 4130K	DMX512	● RAL9023 01	900 lm
		 RGB+4000K 4140K			

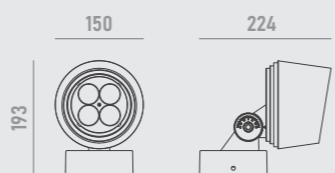











QUICKINFO

Floodlight 20W, 4 high-power LEDs
Input voltage AC100-240V
Complete with built-in power supply

CE IP66 IK08

DIMENSIONS



CODE	Optic	Light colour	Control	Finish colour	Luminous flux
0820W20	 spot 6° 0006  narrow 12° 0012  medium 20° 0020  medium 30° 0030  flood 45° 0045  elliptic 10°x70° 1070	 2700K 2780	ON/OFF	● RAL9023 01	1,600 lm
		 3000K 3080			
		 4000K 4080			



anti-glare grille **A01**

for models with optics <= 30°



honeycomb louvre **A02**



anti-glare glass **A04**



U-bracket **A11**





adapter **A12**

for Ø48mm poles





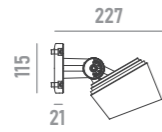
clamp **A13**

for Ø114mm poles

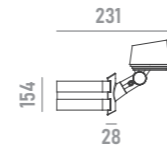




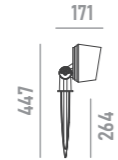
plate **A14**
for $\Phi 67\text{--}325\text{mm}$ $T \geq 4$ poles




strap **A15**
for $\Phi 168\text{--}268\text{mm}$ trees








spike **A16**



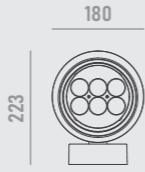
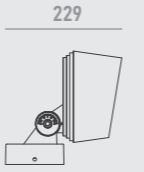






QUICKINFO


Floodlight 30W, 6 high-power LEDs
ULTRA SPOT
Input voltage AC100-240V
Complete with built-in power supply

DIMENSIONS









CODE	Optic	Light colour	Control	Finish colour	Luminous flux
0820W30	 ultra spot 3° 0003	 2700K 2780	ON/OFF	 RAL9023 01	1,500 lm
		 3000K 3080			
		<input type="checkbox"/> 4000K 4080			

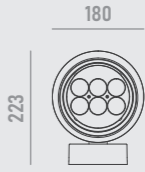
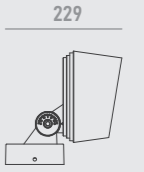











QUICKINFO


Floodlight 30W, 6 high-power LEDs
4-IN-1
Input voltage AC100-240V
Complete with built-in power supply

DIMENSIONS









CODE	Optic	Light colour	Control	Finish colour	Luminous flux
0820W30	 spot 9° 0009  narrow 15° 0015  medium 20° 0020  medium 30° 0030  flood 45° 0045  elliptic 15°x60° 1560	 RGB+3000K 4130K	DMX512	 RAL9023 01	1,350 lm
		 RGB+4000K 4140K			

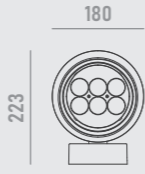
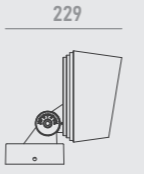











QUICKINFO

Floodlight 30W, 6 high-power LEDs
Input voltage AC100-240V
Complete with built-in power supply

DIMENSIONS

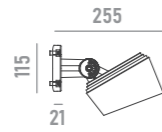
CODE	Optic	Light colour	Control	Finish colour	Luminous flux
0820W30	 spot 6° 0006  narrow 12° 0012  medium 20° 0020  medium 30° 0030  flood 45° 0045  elliptic 10°x70° 1070	 2700K 2780	ON/OFF	 RAL9023 01	2,400 lm
		 3000K 3080			
		<input type="checkbox"/> 4000K 4080			

	<p>anti-glare grille A01</p> <p>for models with optics <= 30°</p>		<p>honeycomb louvre A02</p>
	<p>anti-glare glass A03</p>		<p>U-bracket A11</p> 
	<p>adapter A12</p> <p>for Ø48mm poles</p> 		<p>clamp A13</p> <p>for Ø114mm poles</p> 

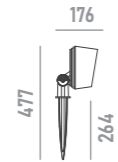


plate **A14**

for $\Phi 67\text{-}325\text{mm}$ T ≥ 4 poles

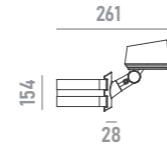



spike **A16**



strap **A15**

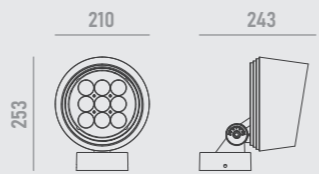
for $\Phi 168\text{-}268\text{mm}$ trees






QUICKINFO
 Floodlight 45W, 9 high-power LEDs
 ULTRA SPOT
 Input voltage AC100-240V
 Complete with built-in power supply

DIMENSIONS
 210 (width) 243 (depth) 253 (height)



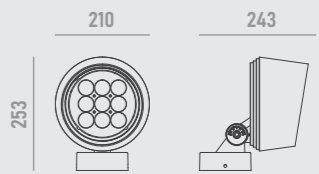
CE IP66 IK08

CODE	Optic	Light colour	Control	Finish colour	Luminous flux
0820W45	ultra spot 3° 0003	2700K 2780	ON/OFF	RAL9023 01	2,250 lm
		3000K 3080			
		4000K 4080			




QUICKINFO
 Floodlight 60W, 9 high-power LEDs
 4-IN-1 & 7-IN-1
 Input voltage AC100-240V
 Complete with built-in power supply

DIMENSIONS
 210 (width) 243 (depth) 253 (height)



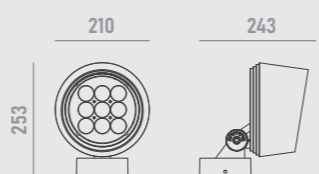
CE IP66 IK08

CODE	Optic	Light colour	Control	Finish colour	Luminous flux
0820W60	spot 9° 0009	RGB+3000K 4130K	DMX512	RAL9023 01	2,700 lm
	narrow 15° 0015	RGB+4000K 4140K			
	medium 20° 0020	RGBCLA+W 7140K			2,400 lm
	medium 30° 0030				
	flood 45° 0045				
	elliptic 15°x60° 1560				



QUICKINFO
 Floodlight 45W, 9 high-power LEDs
 Input voltage AC100-240V
 Complete with built-in power supply

DIMENSIONS
 210 (width) 243 (depth) 253 (height)



CE IP66 IK08

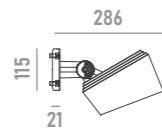
CODE	Optic	Light colour	Control	Finish colour	Luminous flux
0820W45	spot 6° 0006	2700K 2780	ON/OFF	RAL9023 01	3,600 lm
	narrow 12° 0012	3000K 3080			
	medium 20° 0020	4000K 4080			
	medium 30° 0030				
	flood 45° 0045				
	elliptic 10°x70° 1070				

	anti-glare grille A01 for models with optics <= 30°		honeycomb louvre A02
	anti-glare glass A04		U-bracket A11 222 (width) 165 (depth) 237 (height)
	adapter A12 for Ø48mm poles 280 (width) 58 (height) 120 (depth)		clamp A13 for Ø114mm poles 493 (width) 150 (height) 147 (depth)



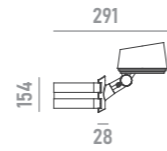
plate **A14**

for $\Phi 67-325\text{mm}$ $T \geq 4$ poles

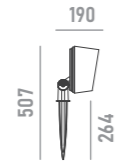



strap **A15**

for $\Phi 168-268\text{mm}$ trees







spike **A16**



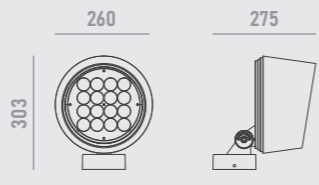







QUICKINFO


Floodlight 75W, 16 high-power LEDs
ULTRA SPOT
Input voltage AC100-240V
Complete with built-in power supply

DIMENSIONS







CODE	Optic	Light colour	Control	Finish colour	Luminous flux
0820W75	 ultra spot 3° 0003	 2700K 2780	ON/OFF	 RAL9023 01	3,750 lm
		 3000K 3080			
		 4000K 4080			

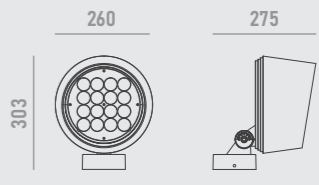












QUICKINFO


Floodlight 100W, 16 high-power LEDs
4-IN-1 & 7-IN-1
Input voltage AC100-240V
Complete with built-in power supply

DIMENSIONS







CODE	Optic	Light colour	Control	Finish colour	Luminous flux
0820W100	 spot 9° 0009  narrow 15° 0015  medium 20° 0020  medium 30° 0030  flood 45° 0045  elliptic 15°x60° 1560	 RGB+3000K 4130K	DMX512	 RAL9023 01	4,500 lm
		 RGB+4000K 4140K			4,000 lm
		 RGBCLA+W 7140K			

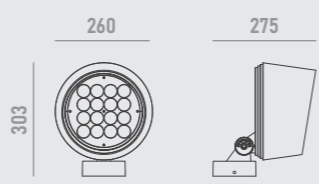












QUICKINFO

Floodlight 75W, 16 high-power LEDs
Input voltage AC100-240V
Complete with built-in power supply

DIMENSIONS



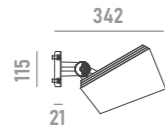
CODE	Optic	Light colour	Control	Finish colour	Luminous flux
0820W75	 spot 6° 0006  narrow 12° 0012  medium 20° 0020  medium 30° 0030  flood 45° 0045  elliptic 10°x70° 1070	 2700K 2780	ON/OFF	 RAL9023 01	6,000 lm
		 3000K 3080			
		 4000K 4080			

	anti-glare grille A01 for models with optics <= 30°		honeycomb louvre A02
	anti-glare glass A04		U-bracket A11
	adapter A12 for Ø48mm poles		clamp A13 for Ø114mm poles



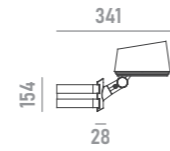
plate **A14**


for $\Phi 67\text{-}325\text{mm}$ $T \geq 4$ poles



strap **A15**

for $\Phi 168\text{-}268\text{mm}$ trees

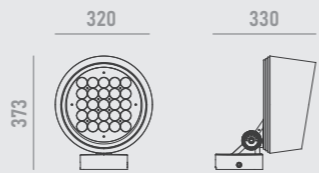








QUICKINFO
Floodlight 120W, 25 high-power LEDs
ULTRA SPOT
Input voltage AC100-240V
Complete with built-in power supply

CE IP66 IK08

DIMENSIONS



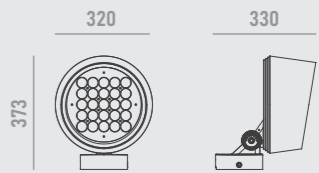
CODE	Optic	Light colour	Control	Finish colour	Luminous flux
0820W120	 ultra spot 3° 0003	 2700K 2780	ON/OFF	● RAL9023 01	6,000 lm
		 3000K 3080			
		<input type="checkbox"/> 4000K 4080			













QUICKINFO
Floodlight 150W, 24 high-power LEDs
4-IN-1 & 7-IN-1
Input voltage AC100-240V
Complete with built-in power supply

CE IP66 IK08

DIMENSIONS



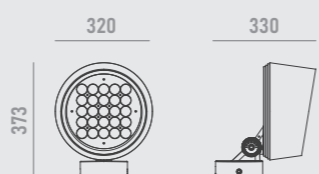
CODE	Optic	Light colour	Control	Finish colour	Luminous flux
0820W150	 spot 9° 0009  narrow 15° 0015  medium 20° 0020  medium 30° 0030  flood 45° 0045  elliptic 15°x60° 1560	 RGB+3000K 4130K	DMX512	● RAL9023 01	6,750 lm
		 RGB+4000K 4140K			6,000 lm
		 RGBCLA+W 7140K			











QUICKINFO
Floodlight 120W, 25 high-power LEDs
Input voltage AC100-240V
Complete with built-in power supply


CE IP66 IK08

DIMENSIONS







CODE	Optic	Light colour	Control	Finish colour	Luminous flux
0820W120	 spot 6° 0006  narrow 12° 0012  medium 20° 0020  medium 30° 0030  flood 45° 0045  elliptic 10°x70° 1070	 2700K 2780	ON/OFF	● RAL9023 01	9,600 lm
		 3000K 3080			
		<input type="checkbox"/> 4000K 4080			

	<p>anti-glare grille A01 for models with optics <= 30°</p>		<p>honeycomb louvre A02</p>
	<p>anti-glare glass A03</p>		<p>U-bracket A11</p>
	<p>adapter A12 for Ø48mm poles</p> 		<p>clamp A13 for Ø114mm poles</p> 

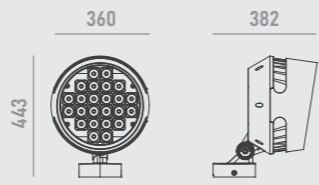






QUICKINFO


Floodlight 210W, 24 high-power LEDs
ULTRA SPOT
Input voltage AC100-240V
Complete with built-in power supply

DIMENSIONS







CODE	Optic	Light colour	Control	Finish colour	Luminous flux
0820W210	 ultra spot 2° 0002	 2700K 2780	ON/OFF	 RAL9023 01	10,500 lm
		 3000K 3080			
		<input type="checkbox"/> 4000K 4080			

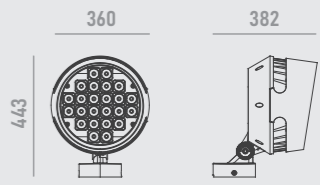











QUICKINFO


Floodlight 240W, 24 high-power LEDs
4-IN-1 & 7-IN-1
Input voltage AC100-240V
Complete with built-in power supply

DIMENSIONS






CODE	Optic	Light colour	Control	Finish colour	Luminous flux
0820W240	 spot 8° 0008  narrow 15° 0015  medium 20° 0020  medium 30° 0030  elliptic 15°x60° 1560	 RGB+3000K 4130K	DMX512	 RAL9023 01	10,800 lm
		 RGB+4000K 4140K			9,600 lm
		 RGBCLA+W 7140K			

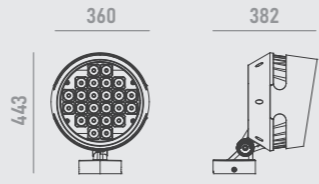











QUICKINFO

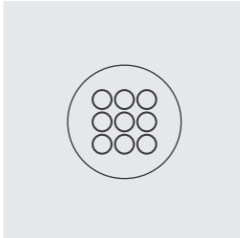
Floodlight 240W, 24 high-power LEDs
Input voltage AC100-240V
Complete with built-in power supply


DIMENSIONS

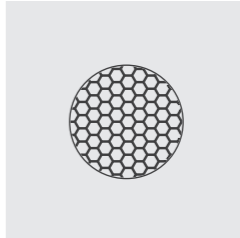


CODE	Optic	Light colour	Control	Finish colour	Luminous flux
0820W240	 spot 5° 0005  spot 8° 0008  narrow 12° 0012  medium 20° 0020  medium 30° 0030  elliptic 10°x70° 1070	 2700K 2780	ON/OFF	 RAL9023 01	19,200 lm
		 3000K 3080			
		<input type="checkbox"/> 4000K 4080			

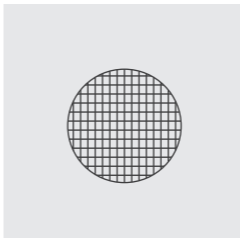


anti-glare grille **A01**

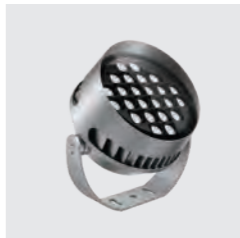
for models with optics <= 30°




honeycomb louvre **A02**




anti-glare glass **A04**



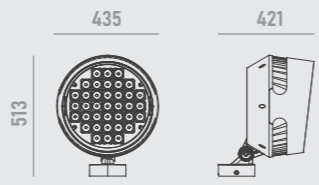
U-bracket **A11**






QUICKINFO
 Floodlight 320W, 36 high-power LEDs
 ULTRA SPOT
 Input voltage AC100-240V
 Complete with built-in power supply

DIMENSIONS
 435
 513
 421



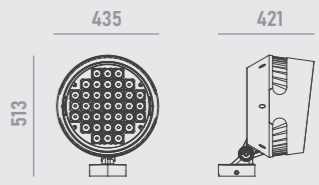
CE IP66 IK08

CODE	Optic	Light colour	Control	Finish colour	Luminous flux
0820W320	ultra spot 2° 0002	2700K 2780	ON/OFF	RAL9023 01	16,000 lm
		3000K 3080			
		4000K 4080			




QUICKINFO
 Floodlight 360W, 36 high-power LEDs
 4-IN-1 & 7-IN-1
 Input voltage AC100-240V
 Complete with built-in power supply

DIMENSIONS
 435
 513
 421



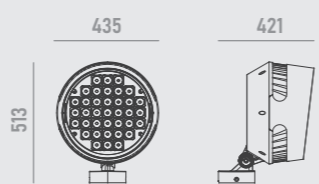
CE IP66 IK08

CODE	Optic	Light colour	Control	Finish colour	Luminous flux
0820W360	spot 8° 0008	RGB+3000K 4130K	DMX512	RAL9023 01	16,200 lm
	narrow 15° 0015	RGB+4000K 4140K			
	medium 20° 0020	RGBCLA+W 7140K			14,400 lm
	medium 30° 0030				
	elliptic 15°x60° 1560				



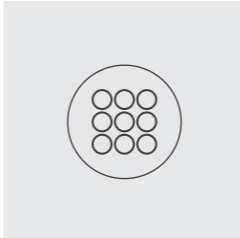
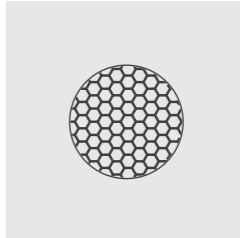
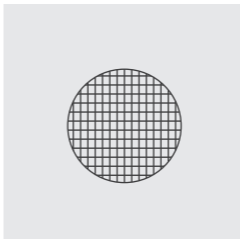

QUICKINFO
 Floodlight 360W, 36 high-power LEDs
 Input voltage AC100-240V
 Complete with built-in power supply


DIMENSIONS
 435
 513
 421



CE IP66 IK08

CODE	Optic	Light colour	Control	Finish colour	Luminous flux
0820W360	spot 5° 0005	2700K 2780	ON/OFF	RAL9023 01	28,800 lm
	spot 8° 0008	3000K 3080			
	narrow 12° 0012	4000K 4080			
	medium 20° 0020				
	medium 30° 0030				
	elliptic 10°x70° 1070				

	anti-glare grille A01 for models with optics <= 30°		honeycomb louvre A02
	anti-glare glass A04		U-bracket A11


 435 286
 482



SERRA MINI

SERRA MINI

LED FLOODLIGHTS



SERRA MINI



LUMINAIRE:

- Die-cast aluminum body with excellent heat dissipation
- Fluorocarbon paint resistant to corrosion and weathering
- Shock resistant tempered glass cover for protection
- Automatic self-cleaning system
- Electrically neutral thermal path to ensure performance
- Complies with standards EN60598 and pertinent regulations

OPTICAL SYSTEM:

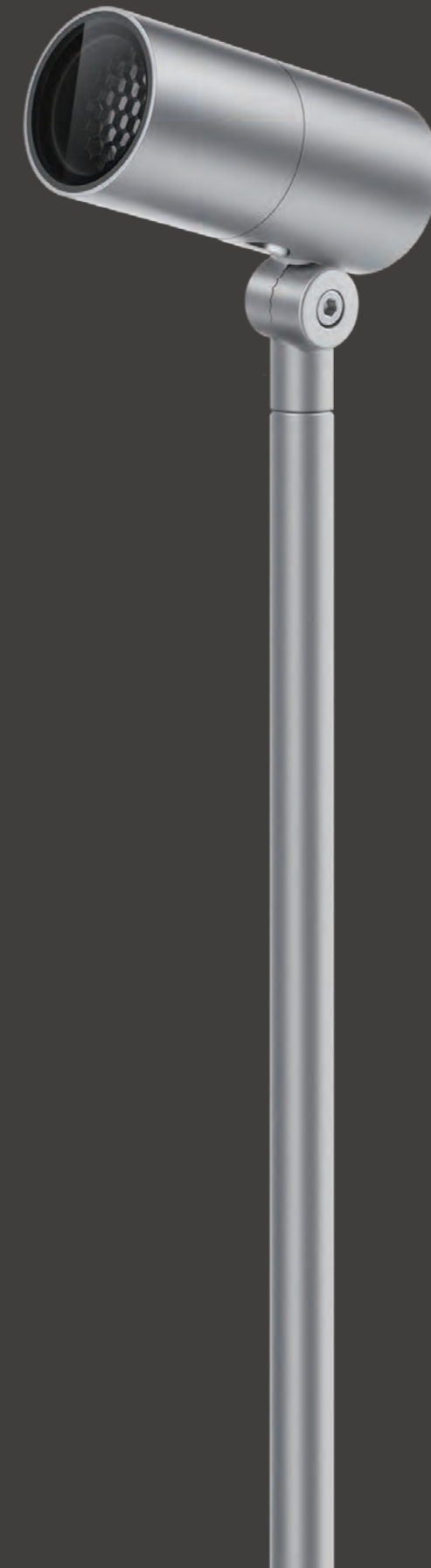
- Polycarbonate UV-resistant lenses
- Symmetrical light distributions
- Ultra spot, spot, narrow, medium, flood, wide flood and elliptic optics
- Optional anti-glare accessories for improved visual comfort

LIGHT COLOUR MANAGEMENT:

- High uniformity and colour consistency for outdoor façade lighting
- 4-in-1 LEDs available for colour mixing versions

INSTALLATION:


- For outdoor installation on floor, wall or ceiling with base (standard)
- Adjustability on both horizontal and vertical axes
- Optional accessories for multiple installation requirements



DAOU 2025/26



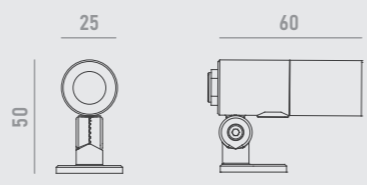
105 . 106

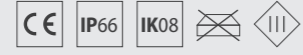


QUICKINFO

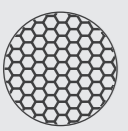
Floodlight 3W, 1 high-power LED
 Input DC24V constant voltage
 Remote power supply ordered separately

DIMENSIONS

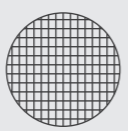





CODE	Optic	Light colour	Control	Finish colour	Luminous flux
0823W3	medium 20° 0020	2700K 2780	ON/OFF	RAL9023 01	240 lm
	medium 30° 0030	3000K 3080			
	flood 45° 0045	4000K 4080			
	wide flood 60° 0060				
	elliptic 25°x45° 2545				



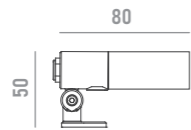
honeycomb louvre **A02**




anti-glare glass **A04**

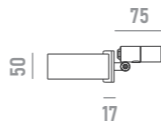



long snoot **A07**
for models with optics <= 30°



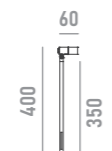



strap **A15**
for Ø60~200mm trees



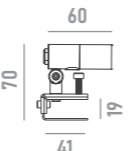


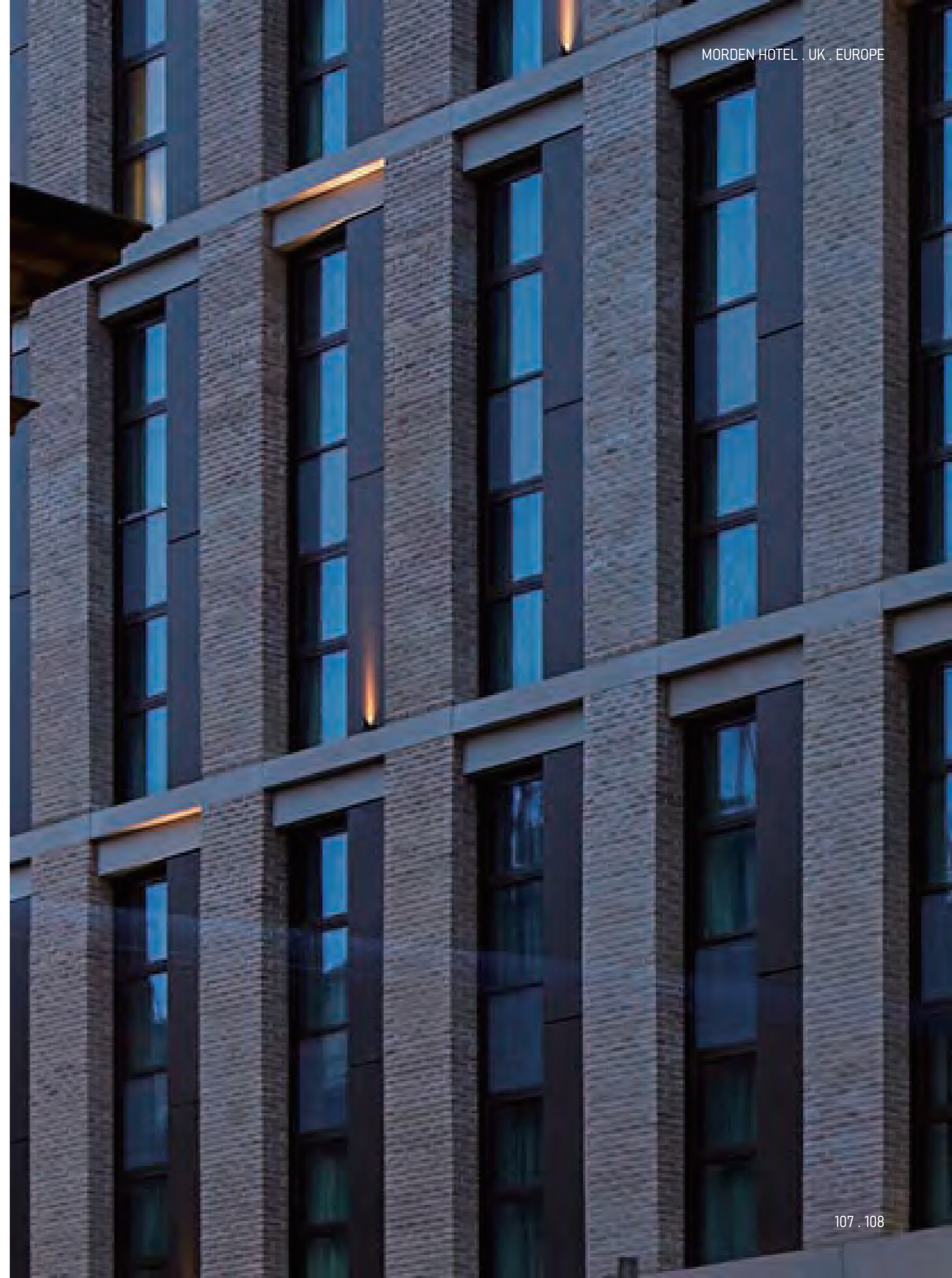
spike **A16**






clamp **A17**



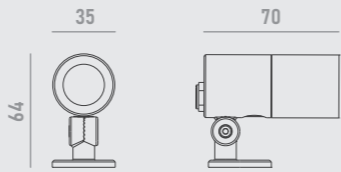



















QUICKINFO


Floodlight 6W, 1 high-power LED
Input voltage AC100-240V
Complete with built-in power supply

DIMENSIONS



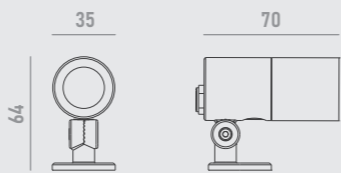
CODE	Optic	Light colour	Control	Finish colour	Luminous flux
0823W6	 spot 6° 0006	 2700K 2780	ON/OFF	 RAL9023 01	480 lm
	 narrow 12° 0012	 3000K 3080			
	 medium 20° 0020	 4000K 4080			
	 medium 30° 0030				
	 wide flood 60° 0060				
	 elliptic 10°x60° 1060				
















QUICKINFO

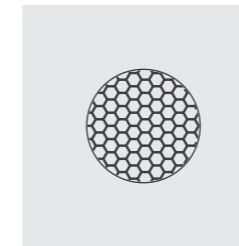
Floodlight 6W, 1 high-power LED
4-IN-1
Input DC24V constant voltage
Remote power supply ordered separately

DIMENSIONS

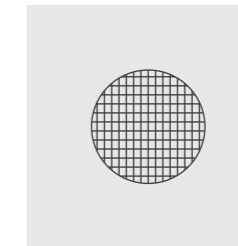


CODE	Optic	Light colour	Control	Finish colour	Luminous flux
0823W6	 medium 20° 0020	 RGB+3000K 4130K	DMX512	 RAL9023 01	450 lm
	 flood 45° 0045	 RGB+4000K 4140K			
	 wide flood 60° 0060				
	 elliptic 15°x25° 1525				
	 elliptic 15°x60° 1560				



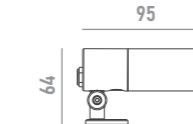
honeycomb louvre **A02**



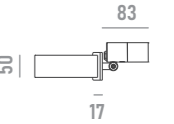
anti-glare glass **A04**



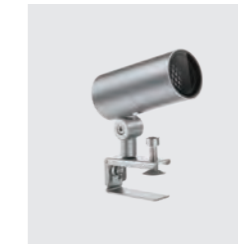
long snout **A07**
for models with optics <= 30°



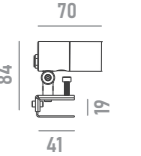
strap **A15**
for Ø60~200mm trees




spike **A16**








clamp **A17**



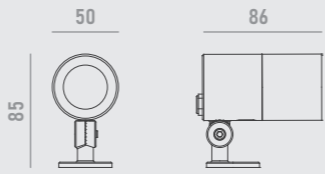







QUICKINFO


Floodlight 10W, 1 high-power LED
ULTRA SPOT
Input voltage AC100-240V
Complete with built-in power supply

DIMENSIONS








CODE	Optic	Light colour	Control	Finish colour	Luminous flux
0823W10	 ultra spot 3° 0003	 2700K 2780	ON/OFF	 RAL9023 01	500 lm
		 3000K 3080			
		 4000K 4080			

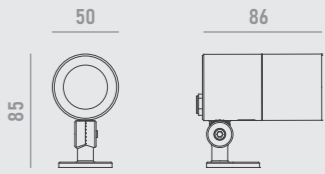











QUICKINFO


Floodlight 10W, 1 high-power LED
4-IN-1
Input DC24V constant voltage
Remote power supply ordered separately

DIMENSIONS








CODE	Optic	Light colour	Control	Finish colour	Luminous flux
0823W10	 spot 9° 0009  narrow 15° 0015  medium 20° 0020  medium 30° 0030  flood 45° 0045  elliptic 15°x60° 1560	 RGB+3000K 4130K	DMX512	 RAL9023 01	450 lm
		 RGB+4000K 4140K			

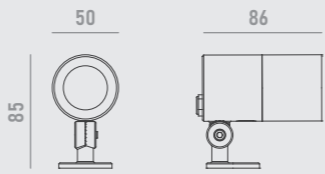












QUICKINFO

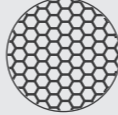
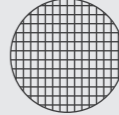




Floodlight 10W, 1 high-power LED
Input voltage AC100-240V
Complete with built-in power supply

DIMENSIONS



CODE	Optic	Light colour	Control	Finish colour	Luminous flux
0823W10	 spot 6° 0006  narrow 12° 0012  medium 20° 0020  medium 30° 0030  flood 45° 0045  elliptic 10°x70° 1070	 2700K 2780	ON/OFF	 RAL9023 01	800 lm
		 3000K 3080			
		 4000K 4080			

	honeycomb louvre A02		anti-glare glass A04
	long snout A07 for models with optics <= 30°		strap A15 for Ø60~200mm trees
	spike A16		clamp A17



SERRA



LUMINAIRE:

- Die-cast aluminum body with excellent heat dissipation
- Fluorocarbon paint resistant to corrosion and weathering
- Shock resistant tempered glass cover for protection
- Automatic self-cleaning system
- Electrically neutral thermal path to ensure performance
- Complies with standards EN60598 and pertinent regulations

OPTICAL SYSTEM:

- Polycarbonate UV-resistant lenses
- Symmetrical light distributions
- Ultra spot, spot, narrow, medium, flood, wide flood and elliptic optics
- Optional anti-glare accessories for improved visual comfort


LIGHT COLOUR MANAGEMENT:

- High uniformity and colour consistency for outdoor façade lighting
- 4-in-1 and 7-in-1 LEDs available for colour mixing versions

INSTALLATION:





- For outdoor installation on floor, wall or ceiling with base (standard)
- Adjustability on both horizontal and vertical axes
- Optional accessories for multiple installation requirements



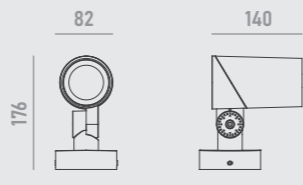






QUICKINFO


Floodlight 10W, 1 high-power LED
ULTRA SPOT
Input voltage AC100-240V
Complete with built-in power supply

DIMENSIONS








CODE	Optic	Light colour	Control	Finish colour	Luminous flux
0811W10	 ultra spot 3° 0003	 2700K 2780	ON/OFF	● RAL9023 01	500 lm
		 3000K 3080			
		 4000K 4080			

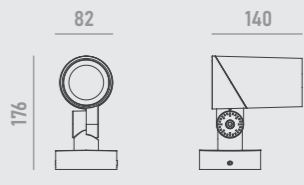






QUICKINFO


Floodlight 12W, 1 high-power LED
4-IN-1
Input DC24V constant voltage
Remote power supply ordered separately

DIMENSIONS







CODE	Optic	Light colour	Control	Finish colour	Luminous flux
0811W12	 spot 8° 0008	 RGB+3000K 4130K	DMX512	● RAL9023 01	540 lm
		 medium 25° 0025			
		 elliptic 10°x45° 1045			

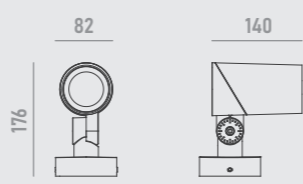









QUICKINFO

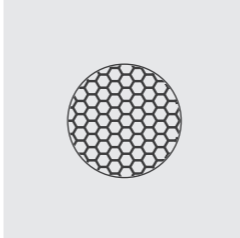
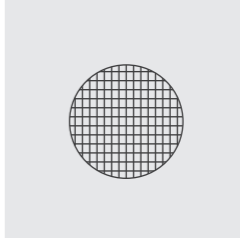
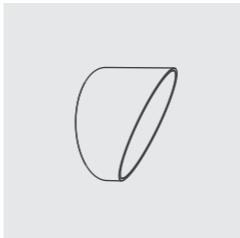

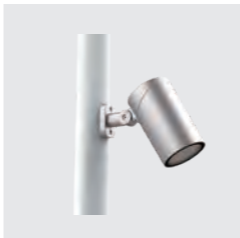

Floodlight 10W, 1 high-power LED
Input voltage AC100-240V
Complete with built-in power supply







DIMENSIONS







CODE	Optic	Light colour	Control	Finish colour	Luminous flux
0811W10	 spot 8° 0008	 2700K 2780	ON/OFF	● RAL9023 01	800 lm
		 narrow 12° 0012			
		 medium 20° 0020			
		 medium 30° 0030			
		 flood 45° 0045			
		 elliptic 10°x45° 1045			

	honeycomb louvre A02		anti-glare glass A04
	anti-glare visor A06		U-bracket A11
	plate A14 for Ø67~325mm T>=4 poles		spike A16

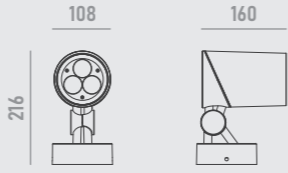







QUICKINFO


Floodlight 20W, 3 high-power LEDs
ULTRA SPOT
Input voltage AC100-240V
Complete with built-in power supply

DIMENSIONS







CODE	Optic	Light colour	Control	Finish colour	Luminous flux
0811W20	 ultra spot 3° 0003	 2700K 2780	ON/OFF	 RAL9023 01	1,000 lm
		 3000K 3080			
		 4000K 4080			

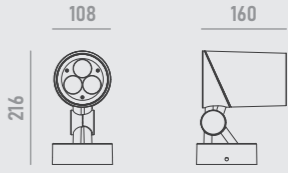







QUICKINFO


Floodlight 30W, 3 high-power LEDs
ULTRA SPOT
Input voltage AC100-240V
Complete with built-in power supply

DIMENSIONS







CODE	Optic	Light colour	Control	Finish colour	Luminous flux
0811W30	 ultra spot 3° 0003	 2700K 2780	ON/OFF	 RAL9023 01	1,500 lm
		 3000K 3080			
		 4000K 4080			

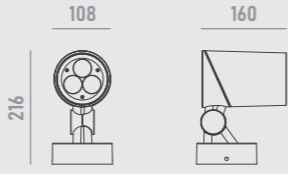












QUICKINFO


Floodlight 20W, 3 high-power LEDs
Input voltage AC100-240V
Complete with built-in power supply

DIMENSIONS







CODE	Optic	Light colour	Control	Finish colour	Luminous flux
0811W20	 spot 6° 0006	 2700K 2780	ON/OFF	 RAL9023 01	1,600 lm
	 narrow 12° 0012	 3000K 3080			
	 medium 20° 0020	 4000K 4080			
	 medium 30° 0030				
	 flood 45° 0045				
	 elliptic 10°x70° 1070				

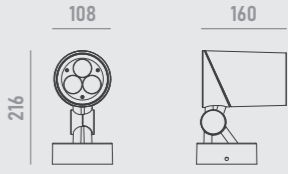












QUICKINFO

Floodlight 30W, 3 high-power LEDs
Input voltage AC100-240V
Complete with built-in power supply







DIMENSIONS








CODE	Optic	Light colour	Control	Finish colour	Luminous flux
0811W30	 spot 6° 0006	 2700K 2780	ON/OFF	 RAL9023 01	2,400 lm
	 narrow 12° 0012	 3000K 3080			
	 medium 20° 0020	 4000K 4080			
	 medium 30° 0030				
	 flood 45° 0045				
	 elliptic 10°x70° 1070				



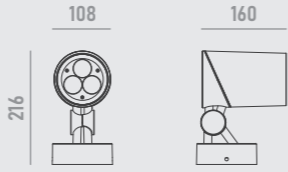










QUICKINFO


Floodlight 30W, 3 high-power LEDs
4-IN-1
Input DC24V constant voltage
Remote power supply ordered separately

DIMENSIONS








CODE	Optic	Light colour	Control	Finish colour	Luminous flux
0811W30	 spot 9° 0009	 RGB+3000K 4130K	DMX512	● RAL9023 01	1,350 lm
	 narrow 15° 0015	 RGB+4000K 4140K			
	 medium 20° 0020				
	 medium 30° 0030				
	 flood 45° 0045				
	 elliptic 15°x60° 1560				

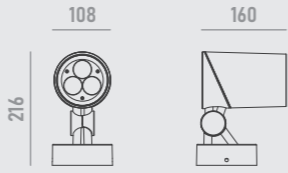










QUICKINFO


Floodlight 40W, 3 high-power LEDs
4-IN-1
Input DC24V constant voltage
Remote power supply ordered separately

DIMENSIONS

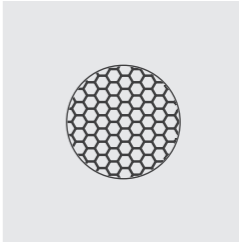


CODE	Optic	Light colour	Control	Finish colour	Luminous flux
0811W40	 spot 9° 0009	 RGB+3000K 4130K	DMX512	● RAL9023 01	1,800 lm
	 narrow 15° 0015	 RGB+4000K 4140K			
	 medium 20° 0020				
	 medium 30° 0030				
	 flood 45° 0045				
	 elliptic 15°x60° 1560				



anti-glare grille **A01**

for models with optics <= 30°



honeycomb louvre **A02**




anti-glare glass **A04**




anti-glare visor **A06**





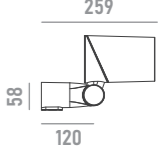
U-bracket **A11**





adapter **A12**

for Ø48mm poles





clamp **A13**

for Ø114mm poles



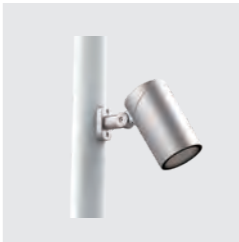
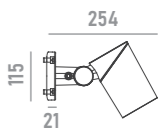


plate **A14**

for Ø67~325mm T>=4 poles






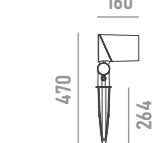
strap **A15**


for Ø168~268mm trees









spike **A16**



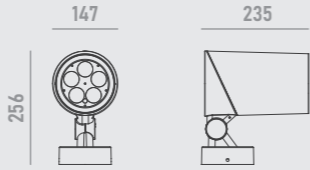







QUICKINFO


Floodlight 45W, 5 high-power LEDs
ULTRA SPOT
Input voltage AC100-240V
Complete with built-in power supply

DIMENSIONS







CODE	Optic	Light colour	Control	Finish colour	Luminous flux
0811W45	 ultra spot 3° 0003	 2700K 2780	ON/OFF	 RAL9023 01	2,250 lm
		 3000K 3080			
		 4000K 4080			

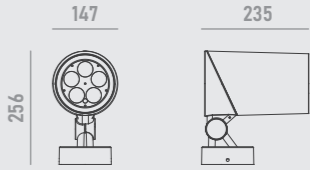







QUICKINFO


Floodlight 60W, 5 high-power LEDs
ULTRA SPOT
Input voltage AC100-240V
Complete with built-in power supply

DIMENSIONS







CODE	Optic	Light colour	Control	Finish colour	Luminous flux
0811W60	 ultra spot 3° 0003	 2700K 2780	ON/OFF	 RAL9023 01	3,000 lm
		 3000K 3080			
		 4000K 4080			

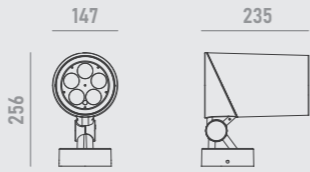












QUICKINFO


Floodlight 45W, 5 high-power LEDs
Input voltage AC100-240V
Complete with built-in power supply

DIMENSIONS







CODE	Optic	Light colour	Control	Finish colour	Luminous flux	
0811W45	 spot 6° 0006	 2700K 2780	ON/OFF	 RAL9023 01	3,600 lm	
		 narrow 12° 0012				 3000K 3080
		 medium 20° 0020				 4000K 4080
		 medium 30° 0030				
		 flood 45° 0045				
		 elliptic 10°x70° 1070				

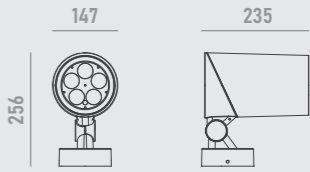












QUICKINFO


Floodlight 60W, 5 high-power LEDs
Input voltage AC100-240V
Complete with built-in power supply

DIMENSIONS







CODE	Optic	Light colour	Control	Finish colour	Luminous flux	
0811W60	 spot 6° 0006	 2700K 2780	ON/OFF	 RAL9023 01	4,800 lm	
		 narrow 12° 0012				 3000K 3080
		 medium 20° 0020				 4000K 4080
		 medium 30° 0030				
		 flood 45° 0045				
		 elliptic 10°x70° 1070				

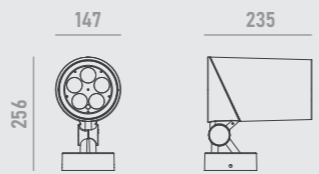










QUICKINFO


Floodlight 50W, 5 high-power LEDs
4-IN-1
Input voltage AC100-240V
Complete with built-in power supply

DIMENSIONS







CODE	Optic	Light colour	Control	Finish colour	Luminous flux
0811W50	 spot 9° 0009	 RGB+3000K 4130K	DMX512	● RAL9023 01	2,250 lm
	 narrow 15° 0015	 RGB+4000K 4140K			
	 medium 20° 0020				
	 medium 30° 0030				
	 flood 45° 0045				
	 elliptic 15°x60° 1560				

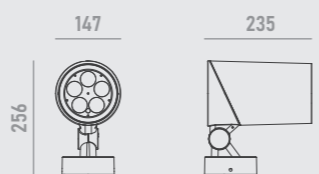










QUICKINFO

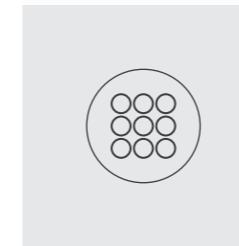
Floodlight 60W, 5 high-power LEDs
4-IN-1
Input voltage AC100-240V
Complete with built-in power supply

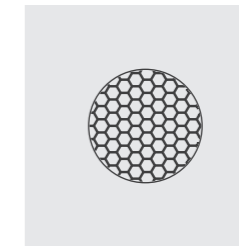
DIMENSIONS



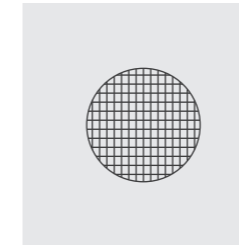
CODE	Optic	Light colour	Control	Finish colour	Luminous flux
0811W60	 spot 9° 0009	 RGB+3000K 4130K	DMX512	● RAL9023 01	2,700 lm
	 narrow 15° 0015	 RGB+4000K 4140K			
	 medium 20° 0020				
	 medium 30° 0030				
	 flood 45° 0045				
	 elliptic 15°x60° 1560				



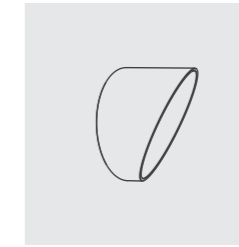
anti-glare grille **A01**
for models with optics <= 30°



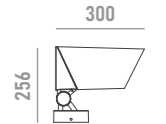
honeycomb louvre **A02**



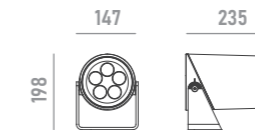
anti-glare glass **A04**



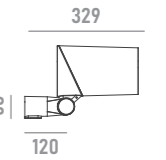
anti-glare visor **A06**



U-bracket **A11**



adapter **A12**
for Ø48mm poles



clamp **A13**
for Ø114mm poles

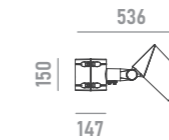
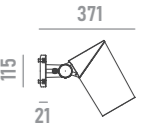
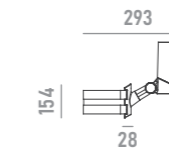


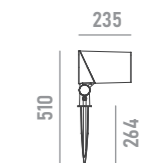
plate **A14**
for Ø67~325mm T>=4 poles




strap **A15**
for Ø168~268mm trees



spike **A16**






QUICKINFO
 Floodlight 75W, 8 high-power LEDs
 ULTRA SPOT
 Input voltage AC100-240V
 Complete with built-in power supply

DIMENSIONS
 175 (width), 285 (depth), 304 (height)

CE IP66 IK08

CODE	Optic	Light colour	Control	Finish colour	Luminous flux
0811W75	ultra spot 3° 0003	2700K 2780	ON/OFF	RAL9023 01	3,750 lm
		3000K 3080			
		4000K 4080			




QUICKINFO
 Floodlight 100W, 8 high-power LEDs
 ULTRA SPOT
 Input voltage AC100-240V
 Complete with built-in power supply

DIMENSIONS
 175 (width), 285 (depth), 304 (height)

CE IP66 IK08

CODE	Optic	Light colour	Control	Finish colour	Luminous flux
0811W100	ultra spot 3° 0003	2700K 2780	ON/OFF	RAL9023 01	5,000 lm
		3000K 3080			
		4000K 4080			




QUICKINFO
 Floodlight 75W, 8 high-power LEDs
 Input voltage AC100-240V
 Complete with built-in power supply

DIMENSIONS
 175 (width), 285 (depth), 304 (height)

CE IP66 IK08

CODE	Optic	Light colour	Control	Finish colour	Luminous flux
0811W75	spot 6° 0006	2700K 2780	ON/OFF	RAL9023 01	6,000 lm
	narrow 12° 0012	3000K 3080			
	medium 20° 0020	4000K 4080			
	medium 30° 0030				
	flood 45° 0045				
	elliptic 10°x70° 1070				




QUICKINFO
 Floodlight 100W, 8 high-power LEDs
 Input voltage AC100-240V
 Complete with built-in power supply

DIMENSIONS
 175 (width), 285 (depth), 304 (height)





CE IP66 IK08

CODE	Optic	Light colour	Control	Finish colour	Luminous flux
0811W100	spot 6° 0006	2700K 2780	ON/OFF	RAL9023 01	8,000 lm
	narrow 12° 0012	3000K 3080			
	medium 20° 0020	4000K 4080			
	medium 30° 0030				
	flood 45° 0045				
	elliptic 10°x70° 1070				

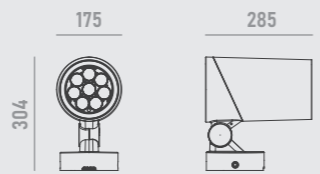










QUICKINFO


Floodlight 80W, 8 high-power LEDs
4-IN-1
Input voltage AC100-240V
Complete with built-in power supply

DIMENSIONS





CODE	Optic	Light colour	Control	Finish colour	Luminous flux
0811W80	 spot 9° 0009	 RGB+3000K 4130K	DMX512	● RAL9023 01	3,600 lm
	 narrow 15° 0015	 RGB+4000K 4140K			
	 medium 20° 0020				
	 medium 30° 0030				
	 flood 45° 0045				
	 elliptic 15°x60° 1560				



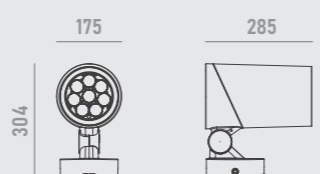
QUICKINFO










Floodlight 120W, 8 high-power LEDs
4-IN-1 & 7-IN-1
Input voltage AC100-240V
Complete with built-in power supply

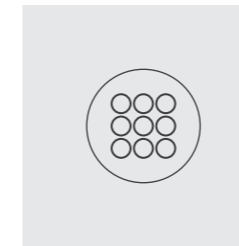


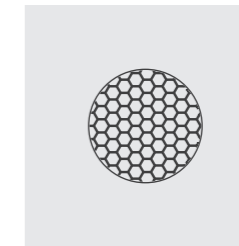
DIMENSIONS



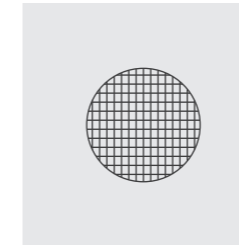
CODE	Optic	Light colour	Control	Finish colour	Luminous flux
0811W120	 spot 9° 0009	 RGB+3000K 4130K	DMX512	● RAL9023 01	5,400 lm
	 narrow 15° 0015	 RGB+4000K 4140K			
	 medium 20° 0020	 RGBCLA+W 7140K			
	 medium 30° 0030				
	 flood 45° 0045				
	 elliptic 15°x60° 1560				



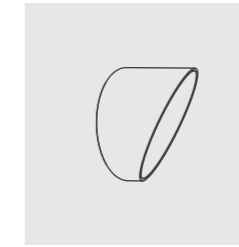
anti-glare grille **A01**
for models with optics <= 30°



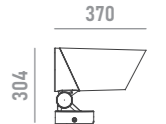
honeycomb louvre **A02**



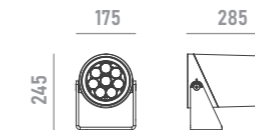
anti-glare glass **A04**



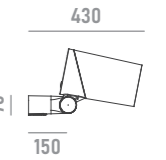
anti-glare visor **A06**



U-bracket **A11**

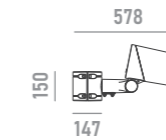


adapter **A12**
for Ø48mm poles



clamp **A13**

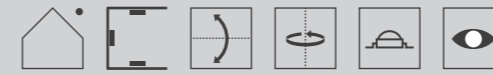
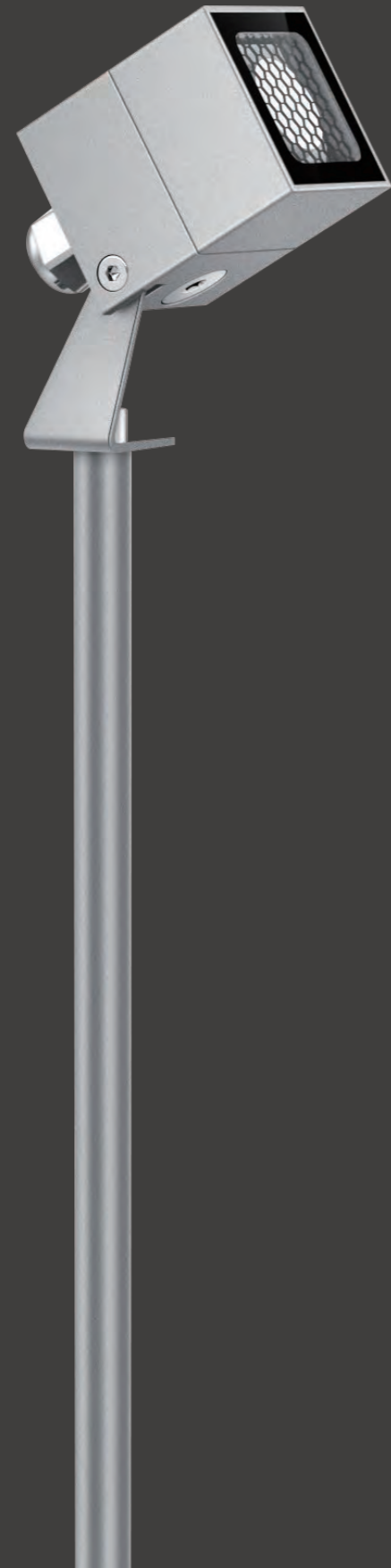
for Ø114mm poles





CUBE MINI



**LUMINAIRE:**

- Die-cast aluminum body with excellent heat dissipation
- Fluorocarbon paint resistant to corrosion and weathering
- Shock resistant tempered glass cover for protection
- Automatic self-cleaning system
- Electrically neutral thermal path to ensure performance
- Complies with standards EN60598 and pertinent regulations

OPTICAL SYSTEM:

- Polycarbonate UV-resistant lenses
- Symmetrical light distributions
- Spot, narrow, medium, flood, wide flood and elliptic optics
- Optional anti-glare accessories for improved visual comfort


LIGHT COLOUR MANAGEMENT:

- High uniformity and colour consistency for outdoor façade lighting
- 4-in-1 LEDs available for colour mixing versions

INSTALLATION:

- For outdoor installation on floor, wall or ceiling with bracket (standard)
- Adjustability on both horizontal and vertical axes
- Optional accessories for multiple installation requirements

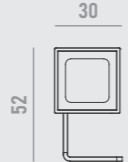
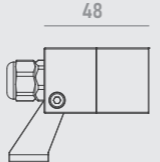


















QUICKINFO

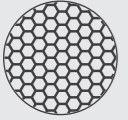
Floodlight 3W, 1 high-power LED
 Input DC24V constant voltage
 Remote power supply ordered separately

DIMENSIONS





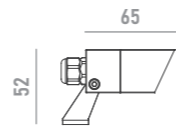
CODE	Optic	Light colour	Control	Finish colour	Luminous flux
0814W3	 medium 20° 0020	 2700K 2780	ON/OFF	 RAL9023 01	240 lm
	 medium 30° 0030	 3000K 3080			
	 flood 45° 0045	 4000K 4080			
	 wide flood 60° 0060				
	 elliptic 25°x45° 2545				

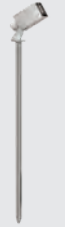


honeycomb louvre **A02**

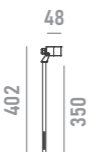



anti-glare visor **A06**



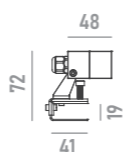


spike **A16**






clamp **A17**



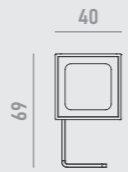
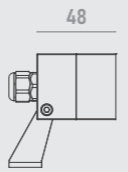


















QUICKINFO


Floodlight 6W, 1 high-power LED
Input voltage AC100-240V
Complete with built-in power supply

DIMENSIONS


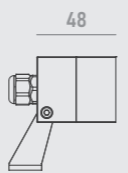
CODE	Optic	Light colour	Control	Finish colour	Luminous flux
0814W6	 spot 6° 0006	 2700K 2780	ON/OFF	● RAL9023 01	480 lm
	 narrow 12° 0012	 3000K 3080			
	 medium 20° 0020	 4000K 4080			
	 medium 30° 0030				
	 wide flood 60° 0060				
	 elliptic 10°x60° 1060				















QUICKINFO

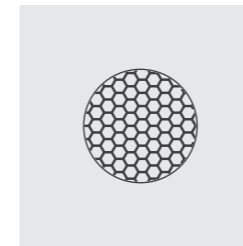
Floodlight 6W, 1 high-power LED
4-IN-1
Input DC24V constant voltage
Remote power supply ordered separately

DIMENSIONS

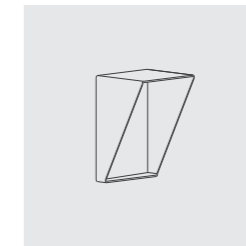



CODE	Optic	Light colour	Control	Finish colour	Luminous flux
0814W6	 medium 20° 0020	 RGB+3000K 4130K	DMX512	● RAL9023 01	270 lm
	 flood 45° 0045	 RGB+4000K 4140K			
	 wide flood 60° 0060				
	 elliptic 15°x25° 1525				
	 elliptic 15°x60° 1560				



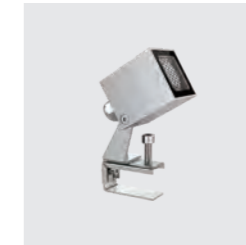
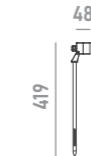
honeycomb louvre **A02**



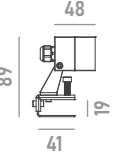
anti-glare visor **A06**



spike **A16**



clamp **A17**



CUBE





LUMINAIRE:

- Die-cast aluminum body with excellent heat dissipation
- Fluorocarbon paint resistant to corrosion and weathering
- Shock resistant tempered glass cover for protection
- Automatic self-cleaning system
- Electrically neutral thermal path to ensure performance
- Complies with standards EN60598 and pertinent regulations

OPTICAL SYSTEM:

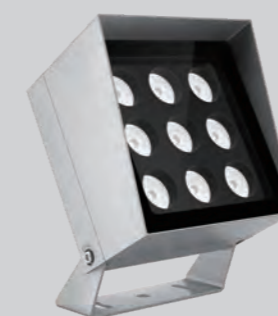
- Polycarbonate UV-resistant lenses
- Symmetrical light distributions
- Ultra spot, spot, narrow, medium, flood, wide flood and elliptic optics
- Optional anti-glare accessories for improved visual comfort


LIGHT COLOUR MANAGEMENT:

- High uniformity and colour consistency for outdoor façade lighting
- 4-in-1 and 7-in-1 LEDs available for colour mixing versions

INSTALLATION:





- For outdoor installation on floor, wall or ceiling with base (standard)
- Adjustability on both horizontal and vertical axes
- Optional accessories for multiple installation requirements



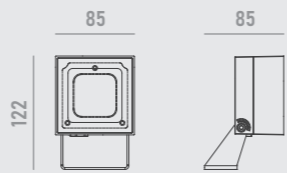






QUICKINFO


Floodlight 10W, 1 high-power LED
 ULTRA SPOT
 Input voltage AC100-240V
 Complete with built-in power supply

DIMENSIONS








CODE	Optic	Light colour	Control	Finish colour	Luminous flux
0822W10	 ultra spot 2° 0002	 2700K 2780	ON/OFF	● RAL9023 01	500 lm
		 3000K 3080			
		 4000K 4080			

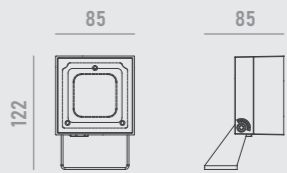







QUICKINFO


Floodlight 10W, 1 high-power LED
 4-IN-1
 Input DC24V constant voltage
 Remote power supply ordered separately

DIMENSIONS







CODE	Optic	Light colour	Control	Finish colour	Luminous flux	
0822W10		spot 8° 0008	DMX512	● RAL9023 01	450 lm	
		 narrow 15° 0015				RGB+3000K 4130K
		 medium 20° 0020				RGB+4000K 4140K
		 medium 30° 0030				
		 elliptic 15°x60° 1560				

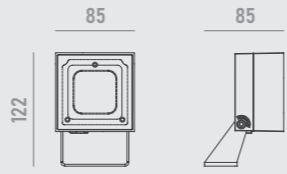








QUICKINFO

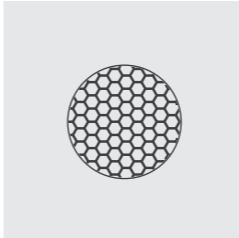
Floodlight 10W, 1 high-power LED
 Input voltage AC100-240V
 Complete with built-in power supply

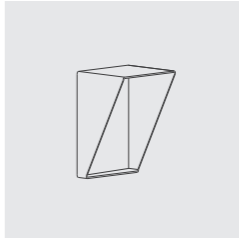
DIMENSIONS




CODE	Optic	Light colour	Control	Finish colour	Luminous flux
0822W10		spot 8° 0008	ON/OFF	● RAL9023 01	800 lm
		 narrow 12° 0012			
		 medium 20° 0020			
		 medium 30° 0030			
		 flood 45° 0045			
		 elliptic 10°x70° 1070			



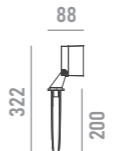
honeycomb louvre **A02**

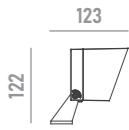



anti-glare visor **A06**



spike **A16**





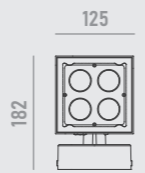
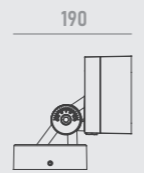






QUICKINFO


Floodlight 20W, 4 high-power LEDs
ULTRA SPOT
Input voltage AC100-240V
Complete with built-in power supply

CE IP66 IK08

DIMENSIONS

CODE	Optic	Light colour	Control	Finish colour	Luminous flux
0822W20	 ultra spot 2° 0002	 2700K 2780	ON/OFF	● RAL9023 01	1,000 lm
		 3000K 3080			
		 4000K 4080			

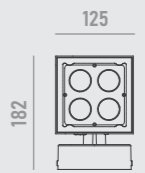
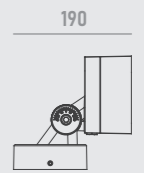







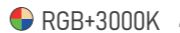
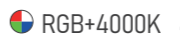
QUICKINFO

Floodlight 20W, 4 high-power LEDs
4-IN-1
Input DC24V constant voltage
Remote power supply ordered separately

CE IP66 IK08

DIMENSIONS

CODE	Optic	Light colour	Control	Finish colour	Luminous flux
0822W20	 spot 8° 0008  narrow 15° 0015  medium 20° 0020  medium 30° 0030  elliptic 15°x60° 1560	 RGB+3000K 4130K	DMX512	● RAL9023 01	900 lm
		 RGB+4000K 4140K			

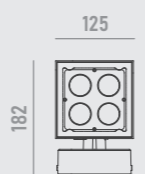
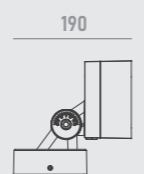











QUICKINFO

Floodlight 20W, 4 high-power LEDs
Input voltage AC100-240V
Complete with built-in power supply

CE IP66 IK08

DIMENSIONS

CODE	Optic	Light colour	Control	Finish colour	Luminous flux
0822W20	 spot 8° 0008  narrow 12° 0012  medium 20° 0020  medium 30° 0030  flood 45° 0045  elliptic 10°x70° 1070	 2700K 2780	ON/OFF	● RAL9023 01	1,600 lm
		 3000K 3080			
		 4000K 4080			


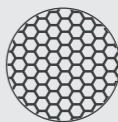
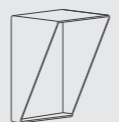
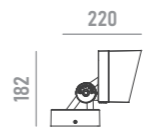

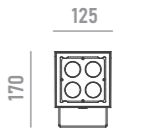

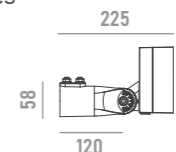

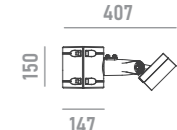
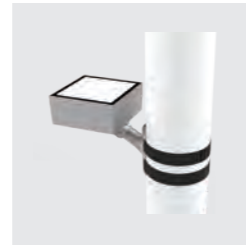
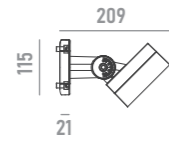
	<p>anti-glare grille A01 for models with optics <= 30°</p>		<p>honeycomb louvre A02</p>
	<p>anti-glare visor A06</p> 		<p>U-bracket A11</p> 
	<p>adapter A12 for Ø48mm poles</p> 		<p>clamp A13 for Ø114mm poles</p> 



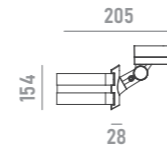
plate **A14**

for $\Phi 67\sim 325\text{mm}$ T ≥ 4 poles

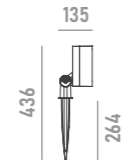



strap **A15**

for $\Phi 168\sim 268\text{mm}$ trees



spike **A16**

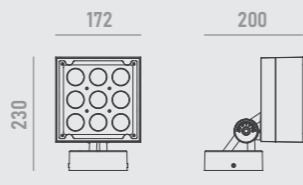





QUICKINFO
Floodlight 45W, 9 high-power LEDs
ULTRA SPOT
Input voltage AC100-240V
Complete with built-in power supply

CE IP66 IK08

DIMENSIONS



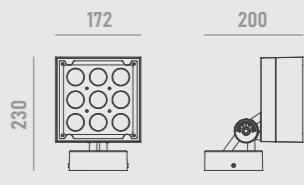
CODE	Optic	Light colour	Control	Finish colour	Luminous flux
0822W45	ultra spot 2° 0002	2700K 2780	ON/OFF	RAL9023 01	2,250 lm
		3000K 3080			
		4000K 4080			




QUICKINFO
Floodlight 60W, 9 high-power LEDs
4-IN-1
Input voltage AC100-240V
Complete with built-in power supply

CE IP66 IK08

DIMENSIONS



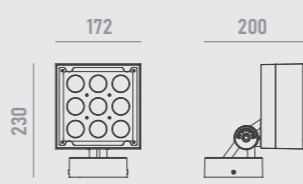
CODE	Optic	Light colour	Control	Finish colour	Luminous flux
0822W60	DMX512	spot 8° 0008	DMX512	RAL9023 01	2,700 lm
		narrow 15° 0015			
		medium 20° 0020			
		medium 30° 0030			
		elliptic 15°x60° 1560			



QUICKINFO
Floodlight 45W, 9 high-power LEDs
Input voltage AC100-240V
Complete with built-in power supply

CE IP66 IK08

DIMENSIONS



CODE	Optic	Light colour	Control	Finish colour	Luminous flux
0822W45	ON/OFF	spot 8° 0008	ON/OFF	RAL9023 01	3,600 lm
		narrow 12° 0012			
		medium 20° 0020			
		medium 30° 0030			
		flood 45° 0045			
		elliptic 10°x70° 1070			


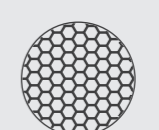
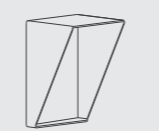

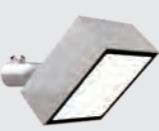

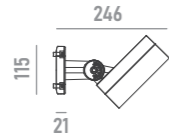
	anti-glare grille A01 for models with optics <= 30°		honeycomb louvre A02
	anti-glare visor A06		U-bracket A11
	adapter A12 for Ø48mm poles		clamp A13 for Ø114mm poles

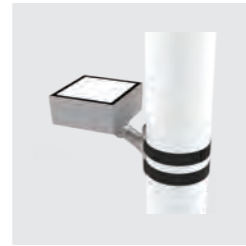
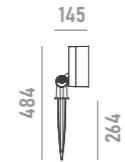


plate **A14**

for $\Phi 67\text{--}325\text{mm}$ $T \geq 4$ poles

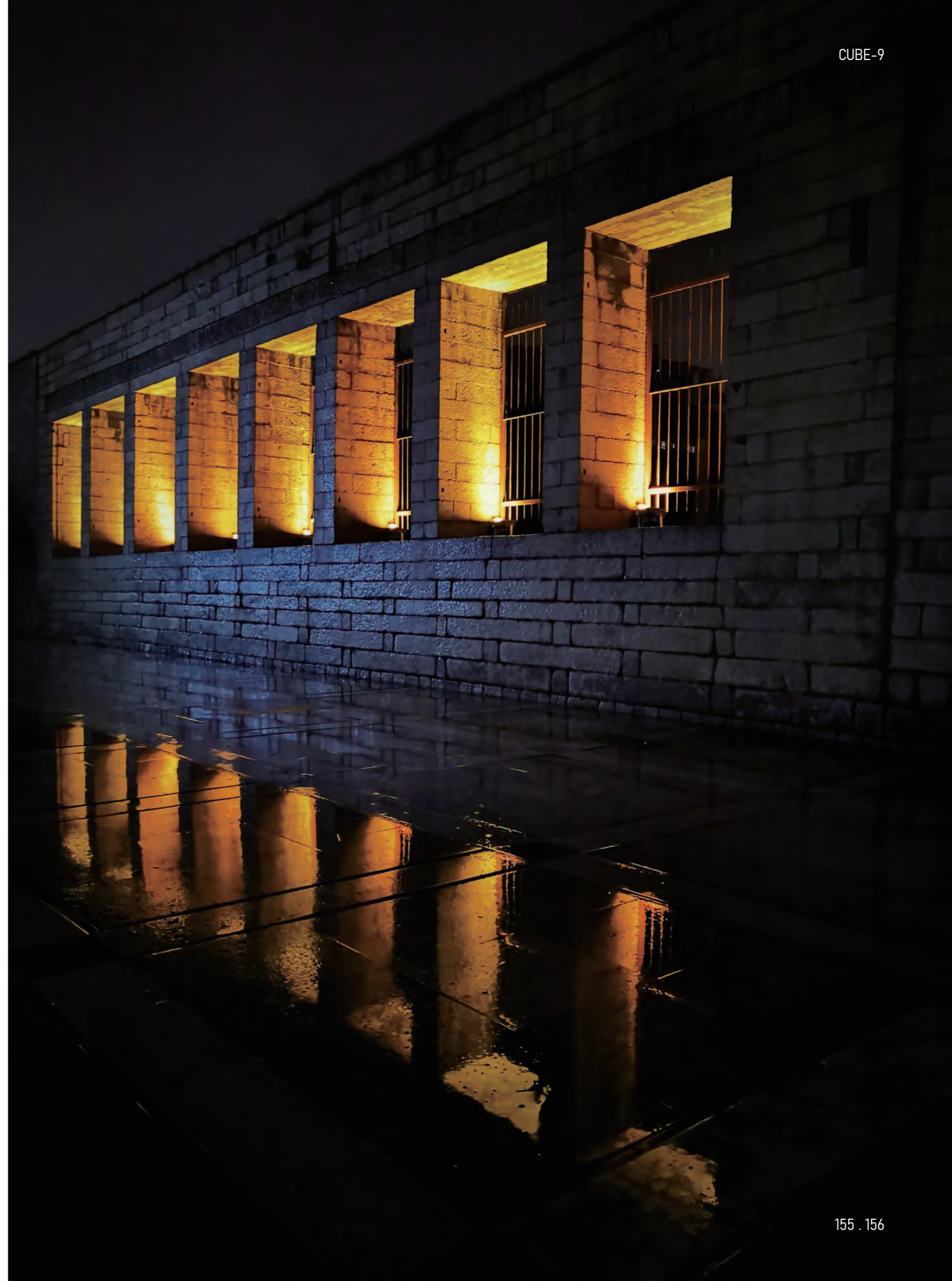
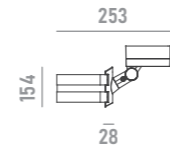



spike **A16**



strap **A15**

for $\Phi 168\text{--}268\text{mm}$ trees

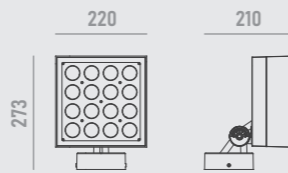





QUICKINFO
Floodlight 75W, 16 high-power LEDs
ULTRA SPOT
Input voltage AC100-240V
Complete with built-in power supply

CE IP66 IK08

DIMENSIONS



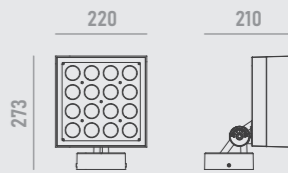
CODE	Optic	Light colour	Control	Finish colour	Luminous flux
0822W75	ultra spot 2° 0002	2700K 2780	ON/OFF	RAL9023 01	3,750 lm
		3000K 3080			
		4000K 4080			




QUICKINFO
Floodlight 100W, 16 high-power LEDs
4-IN-1 & 7-IN-1
Input voltage AC100-240V
Complete with built-in power supply

CE IP66 IK08

DIMENSIONS



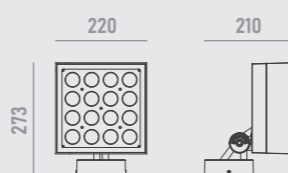
CODE	Optic	Light colour	Control	Finish colour	Luminous flux
0822W100	spot 8° 0008	RGB+3000K 4130K	DMX512	RAL9023 01	4,500 lm
	narrow 15° 0015	RGB+4000K 4140K			
	medium 20° 0020	RGBCLA+W 7140K			4,000 lm
	medium 30° 0030				
	elliptic 15°x60° 1560				




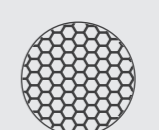
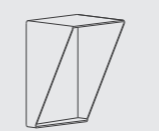

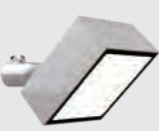

QUICKINFO
Floodlight 75W, 16 high-power LEDs
Input voltage AC100-240V
Complete with built-in power supply

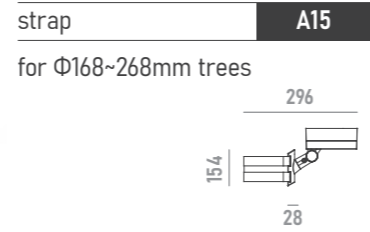
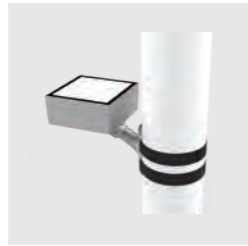
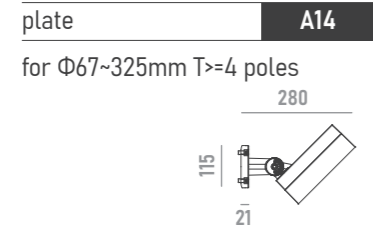
CE IP66 IK08


DIMENSIONS



CODE	Optic	Light colour	Control	Finish colour	Luminous flux
0822W75	spot 8° 0008	2700K 2780	ON/OFF	RAL9023 01	6,000 lm
	narrow 12° 0012	3000K 3080			
	medium 20° 0020	4000K 4080			
	medium 30° 0030				
	flood 45° 0045				
	elliptic 10°x70° 1070				

	anti-glare grille A01 for models with optics <= 30°		honeycomb louvre A02
	anti-glare visor A06		U-bracket A11
	adapter A12 for Ø48mm poles		clamp A13 for Ø114mm poles

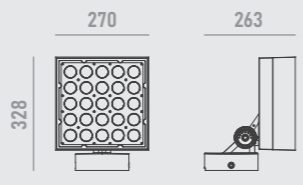





QUICKINFO
Floodlight 120W, 25 high-power LEDs
ULTRA SPOT
Input voltage AC100-240V
Complete with built-in power supply

CE IP66 IK08

DIMENSIONS



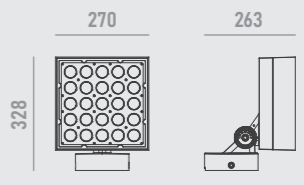
CODE	Optic	Light colour	Control	Finish colour	Luminous flux
0822W120	ultra spot 2° 0002	2700K 2780	ON/OFF	RAL9023 01	6,000 lm
		3000K 3080			
		4000K 4080			




QUICKINFO
Floodlight 150W, 24 high-power LEDs
4-IN-1 & 7-IN-1
Input voltage AC100-240V
Complete with built-in power supply

CE IP66 IK08

DIMENSIONS



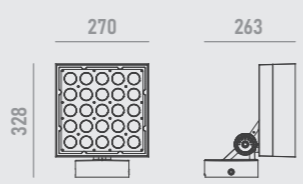
CODE	Optic	Light colour	Control	Finish colour	Luminous flux
0822W150	spot 8° 0008	RGB+3000K 4130K	DMX512	RAL9023 01	6,750 lm
		RGB+4000K 4140K			
		RGBCLA+W 7140K			
		6,000 lm			
		1560			



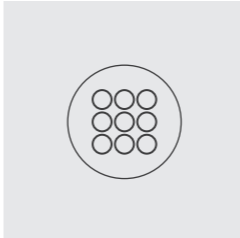
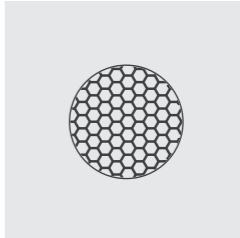
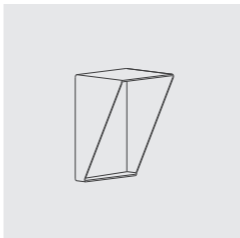


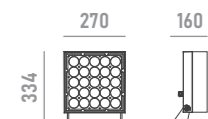

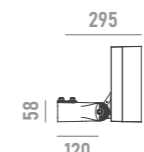

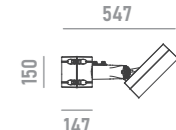
QUICKINFO
Floodlight 120W, 25 high-power LEDs
Input voltage AC100-240V
Complete with built-in power supply

CE IP66 IK08

DIMENSIONS



CODE	Optic	Light colour	Control	Finish colour	Luminous flux
0822W120	spot 8° 0008	2700K 2780	ON/OFF	RAL9023 01	9,600 lm
		narrow 12° 0012			
		medium 20° 0020			
		medium 30° 0030			
		flood 45° 0045			
		elliptic 10°x70° 1070			

	anti-glare grille A01 for models with optics <= 30°		honeycomb louvre A02
	anti-glare visor A06 		U-bracket A11 
	adapter A12 for Ø48mm poles 		clamp A13 for Ø114mm poles 

HIGHLAND





HIGHLAND

LED FLOODLIGHTS

LUMINAIRE:

- Die-cast aluminum body with excellent heat dissipation
- Fluorocarbon paint resistant to corrosion and weathering
- Shock resistant tempered glass cover for protection
- Automatic self-cleaning system
- Electrically neutral thermal path to ensure performance
- Complies with standards EN60598 and pertinent regulations

OPTICAL SYSTEM:

- Polycarbonate UV-resistant lenses
- Symmetrical light distributions
- Ultra spot, spot, narrow, medium, flood, wide flood and elliptic optics
- Optional anti-glare accessories for improved visual comfort


LIGHT COLOUR MANAGEMENT:

- High uniformity and colour consistency for outdoor façade lighting
- 4-in-1 LEDs available for colour mixing versions

INSTALLATION:





- For outdoor installation on floor with bracket (standard)
- Adjustability on both horizontal and vertical axes
- Optional accessories for multiple installation requirements



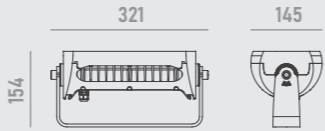







QUICKINFO


Floodlight 56W, 12 high-power LEDs
ULTRA SPOT
Input voltage AC100-240V
Complete with built-in power supply

DIMENSIONS







CODE	Optic	Light colour	Control	Finish colour	Luminous flux
0821W56	 ultra spot 3° 0003	 2700K 2780	ON/OFF	 RAL9023 01	2,800 lm
		 3000K 3080			
		 4000K 4080			

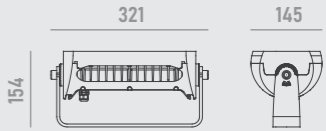










QUICKINFO


Floodlight 72W, 12 high-power LEDs
4-IN-1
Input voltage AC100-240V
Complete with built-in power supply

DIMENSIONS







CODE	Optic	Light colour	Control	Finish colour	Luminous flux	
0821W72	 spot 9° 0009	 RGB+3000K 4130K	DMX512	 RAL9023 01	3,240 lm	
		 narrow 15° 0015				 RGB+4000K 4140K
		 medium 20° 0020				
		 medium 30° 0030				
		 elliptic 15°x60° 1560				

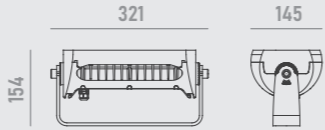












QUICKINFO

Floodlight 56W, 12 high-power LEDs
Input voltage AC100-240V
Complete with built-in power supply

DIMENSIONS



CODE	Optic	Light colour	Control	Finish colour	Luminous flux	
0821W56	 spot 6° 0006	 2700K 2780	ON/OFF	 RAL9023 01	4,480 lm	
		 narrow 12° 0012				 3000K 3080
		 medium 20° 0020				 4000K 4080
		 medium 30° 0030				
		 flood 45° 0045				
		 elliptic 10°x70° 1070				




honeycomb louvre **A02**



anti-glare visor **A06**

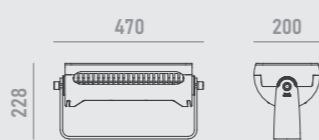








QUICKINFO
Floodlight 150W, 36 high-power LEDs
ULTRA SPOT
Input voltage AC100-240V
Complete with built-in power supply

CE IP66 IK08

DIMENSIONS



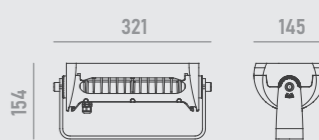
CODE	Optic	Light colour	Control	Finish colour	Luminous flux
0821W150	 ultra spot 3° 0003	 2700K 2780	ON/OFF	● RAL9023 01	7,500 lm
		 3000K 3080			
		<input type="checkbox"/> 4000K 4080			










QUICKINFO
Floodlight 150W, 18 high-power LEDs
4-IN-1 & 7-IN-1
Input voltage AC100-240V
Complete with built-in power supply

CE IP66 IK08

DIMENSIONS



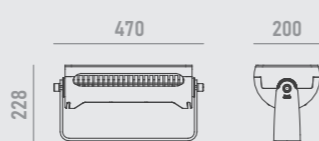
CODE	Optic	Light colour	Control	Finish colour	Luminous flux	
0821W150	 spot 8° 0008	 RGB+3000K 4130K	DMX512	● RAL9023 01	6,750 lm	
		 medium 25° 0025				 RGB+4000K 4140K
		 elliptic 10°x45° 1045				 RGBCLA+W 7140K











QUICKINFO
Floodlight 150W, 36 high-power LEDs
Input voltage AC100-240V
Complete with built-in power supply

CE IP66 IK08

DIMENSIONS



CODE	Optic	Light colour	Control	Finish colour	Luminous flux
0821W150	 spot 6° 0006  narrow 12° 0012  medium 20° 0020  medium 30° 0030  flood 45° 0045  elliptic 10°x70° 1070	 2700K 2780	ON/OFF	● RAL9023 01	12,000 lm
		 3000K 3080			
		<input type="checkbox"/> 4000K 4080			



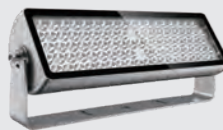
honeycomb louvre **A02**



anti-glare visor **A06**



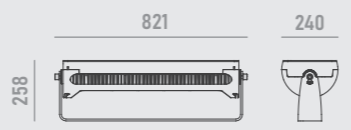









QUICKINFO
Floodlight 300W, 90 high-power LEDs
ULTRA SPOT
Input voltage AC100-240V
Complete with built-in power supply

CE IP66 IK08

DIMENSIONS



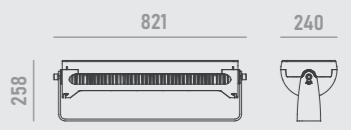
CODE	Optic	Light colour	Control	Finish colour	Luminous flux
0821W300	 ultra spot 3° 0003	 2700K 2780	ON/OFF	● RAL9023 01	15,000 lm
		 3000K 3080			
		 4000K 4080			








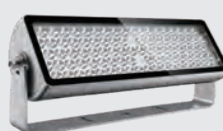
QUICKINFO
Floodlight 300W/360W, 40 high-power LEDs
4-IN-1 & 7-IN-1
Input voltage AC100-240V
Complete with built-in power supply

CE IP66 IK08

DIMENSIONS



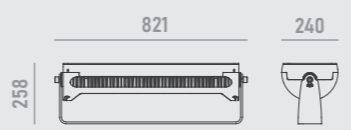
CODE	Optic	Light colour	Control	Finish colour	Luminous flux
0821W360	 spot 8° 0008	 RGB+3000K 4130K	DMX512	● RAL9023 01	16,200 lm
		 medium 25° 0025			
0821W300	 elliptic 10°x45° 1045	 RGBCLA+W 7140K			12,000 lm










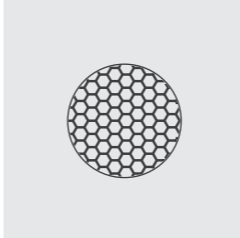
QUICKINFO
Floodlight 300W, 90 high-power LEDs
Input voltage AC100-240V
Complete with built-in power supply

CE IP66 IK08

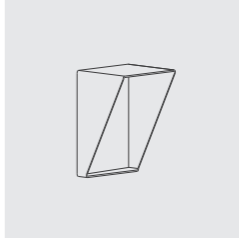
DIMENSIONS



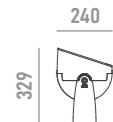
CODE	Optic	Light colour	Control	Finish colour	Luminous flux
0821W300	 spot 6° 0006	 2700K 2780	ON/OFF	● RAL9023 01	24,000 lm
		 narrow 12° 0012			
		 medium 20° 0020			
		 medium 30° 0030			
		 flood 45° 0045			
		 elliptic 10°x70° 1070			




honeycomb louvre **A02**






anti-glare visor **A06**



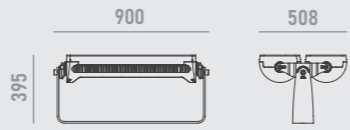







QUICKINFO


Floodlight 600W, 180 high-power LEDs
ULTRA SPOT
Input voltage AC100-240V
Complete with built-in power supply

DIMENSIONS







CODE	Optic	Light colour	Control	Finish colour	Luminous flux
0821W600	 ultra spot 3° 0003	 2700K 2780	ON/OFF	 RAL9023 01	30,000 lm
		 3000K 3080			
		 4000K 4080			

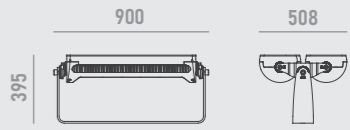








QUICKINFO


Floodlight 600W/720W, 80 high-power LEDs
4-IN-1 & 7-IN-1
Input voltage AC100-240V
Complete with built-in power supply

DIMENSIONS




CODE	Optic	Light colour	Control	Finish colour	Luminous flux
0821W720	 spot 8° 0008	 RGB+3000K 4130K	DMX512	 RAL9023 01	32,400 lm
	 medium 25° 0025	 RGB+4000K 4140K			
0821W600	 elliptic 10°x45° 1045	 RGBCLA+W 7140K			



QUICKINFO









Floodlight 600W, 180 high-power LEDs
Input voltage AC100-240V
Complete with built-in power supply

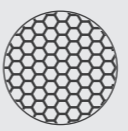






DIMENSIONS



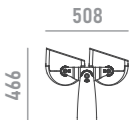
CODE	Optic	Light colour	Control	Finish colour	Luminous flux
0821W600	 spot 6° 0006	 2700K 2780	ON/OFF	 RAL9023 01	48,000 lm
		 narrow 12° 0012			
		 medium 20° 0020			
		 medium 30° 0030			
		 flood 45° 0045			
		 elliptic 10°x70° 1070			




honeycomb louvre **A02**



anti-glare visor **A06**

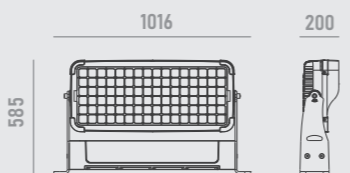









QUICKINFO
Floodlight 700W, 96 high-power LEDs
ULTRA SPOT
Input voltage AC100-240V
Complete with built-in power supply

CE IP66 IK08

DIMENSIONS



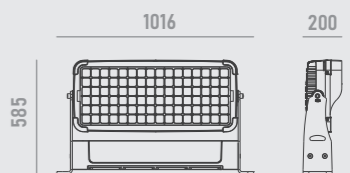
CODE	Optic	Light colour	Control	Finish colour	Luminous flux
0821W700	 ultra spot 2° 0002	 2700K 2780	ON/OFF	 RAL9023 01	35,000 lm
		 3000K 3080			
		<input type="checkbox"/> 4000K 4080			













QUICKINFO
Floodlight 800W, 96 high-power LEDs
4-IN-1 & 7-IN-1
Input voltage AC100-240V
Complete with built-in power supply

CE IP66 IK08

DIMENSIONS



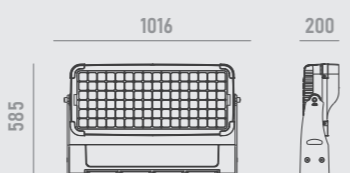
CODE	Optic	Light colour	Control	Finish colour	Luminous flux	
0821W800	 spot 8° 0008	 RGB+3000K 4130K	DMX512	 RAL9023 01	36,000 lm	
	 narrow 15° 0015	 RGB+4000K 4140K				
	 medium 20° 0020	 RGBCLA+W 7140K				32,000 lm
	 medium 30° 0030					
	 elliptic 15°x60° 1560					












QUICKINFO
Floodlight 800W, 96 high-power LEDs
Input voltage AC100-240V
Complete with built-in power supply

CE IP66 IK08

DIMENSIONS



CODE	Optic	Light colour	Control	Finish colour	Luminous flux
0821W800	 spot 6° 0006	 2700K 2780	ON/OFF	 RAL9023 01	64,000 lm
	 narrow 12° 0012	 3000K 3080			
	 medium 20° 0020	<input type="checkbox"/> 4000K 4080			
	 medium 30° 0030				
	 flood 45° 0045				
	 elliptic 10°x70° 1070				



honeycomb louvre A02



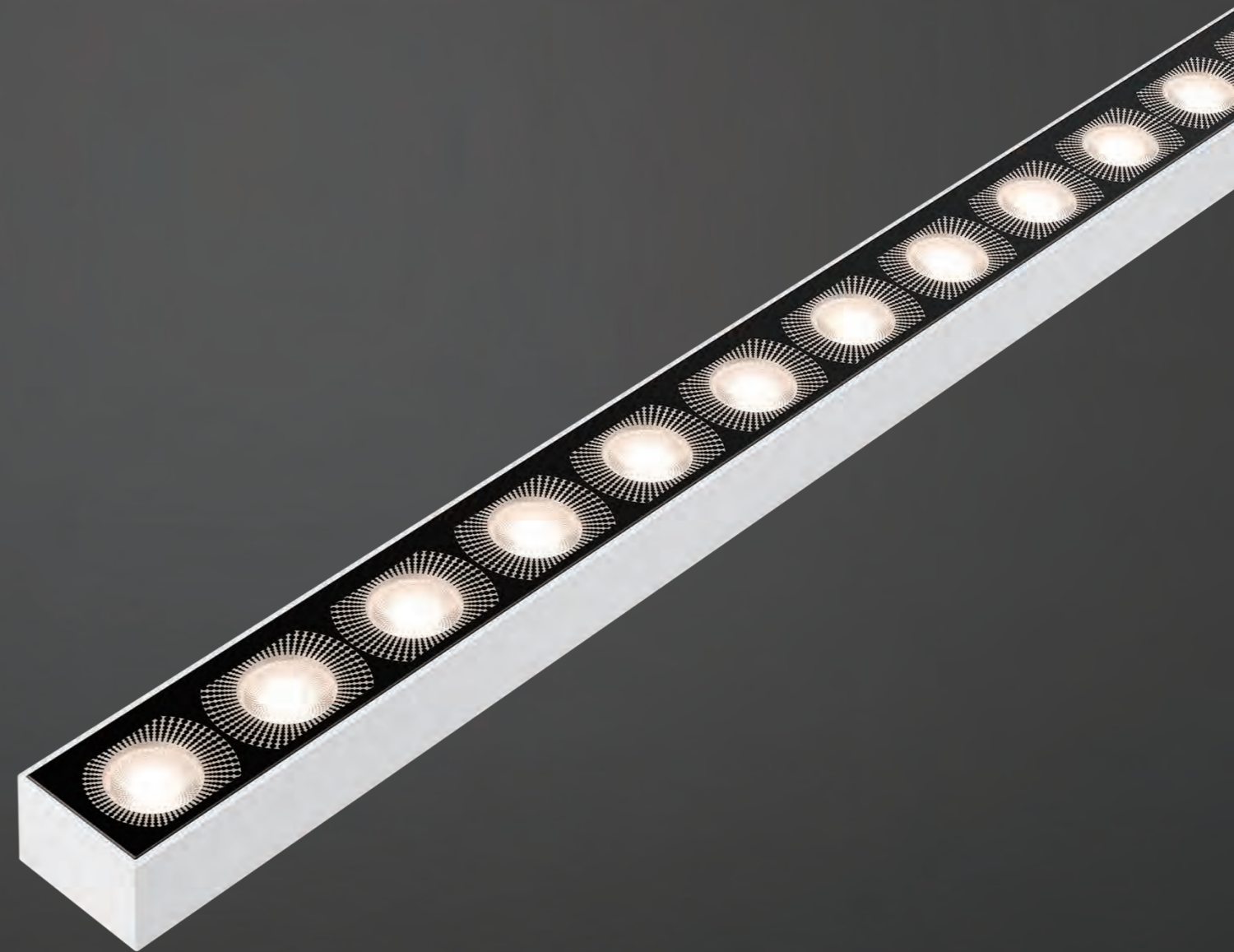
LINEAR SYSTEMS

BRING ARCHITECTURAL DETAILS ON BUILDINGS TO LIFE WITH LIGHT

luminaire	lumen flux	page
YORK S	360 - 8,000	181
YORK M	1,350 - 7,600	203
YORK L	2,700 - 16,000	213
DELTA	2,400 - 24,000	221
UNI-LINE	600 - 1,100	237



YORK S





YORK S

LED LINEAR SYSTEMS

LUMINAIRE:

- Anodized extruded aluminum body resistant to weathering
- A range of standard lengths and customized lengths on request
- Shock resistant tempered glass cover for protection
- Automatic self-cleaning system
- Electrically neutral thermal path to ensure performance
- Complies with standards EN60598 and pertinent regulations

OPTICAL SYSTEM:

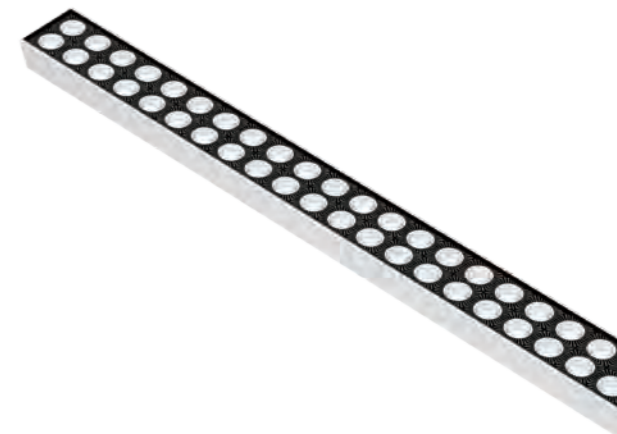
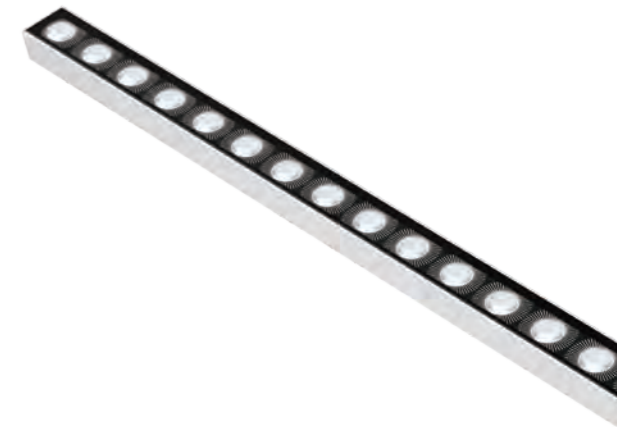
- Polycarbonate UV-resistant lenses
- Symmetrical light distributions
- Medium, flood, wide flood and elliptic optics
- Optional anti-glare accessories for improved visual comfort


LIGHT COLOUR MANAGEMENT:

- High uniformity and colour consistency for outdoor façade lighting
- 4-in-1 LEDs available for colour mixing versions

INSTALLATION:

- For outdoor installation on floor, wall or ceiling with bracket (standard)
- Adjustability on horizontal axis

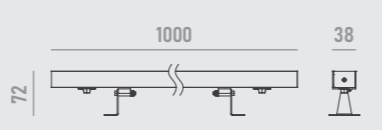


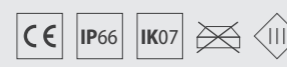










QUICKINFO


Wallwasher 18W, 18 high-power LEDs
 Input DC24V constant voltage
 Remote power supply ordered separately

DIMENSIONS





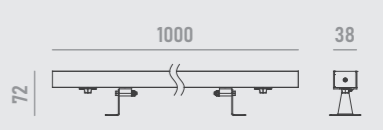
CODE	Optic	Light colour	Control	Finish colour	Luminous flux
2506W18	 medium 20° 0020	 2700K 2780	ON/OFF	○ RAL9003 01	1,440 lm
	 medium 30° 0030	 3000K 3080			
	 flood 45° 0045	 4000K 4080			
	 wide flood 60° 0060				
	 elliptic 18°x50° 1850				

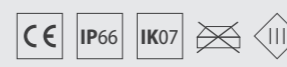










QUICKINFO


Wallwasher 24W, 24 high-power LEDs
 Input DC24V constant voltage
 Remote power supply ordered separately

DIMENSIONS





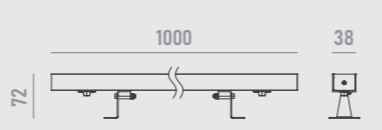
CODE	Optic	Light colour	Control	Finish colour	Luminous flux
2506W24	 medium 20° 0020	 2700K 2780	ON/OFF	○ RAL9003 01	1,920 lm
	 medium 30° 0030	 3000K 3080			
	 flood 45° 0045	 4000K 4080			
	 wide flood 60° 0060				
	 elliptic 18°x50° 1850				

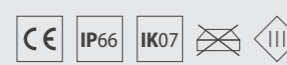









QUICKINFO


Wallwasher 18W, 12 high-power LEDs
 4-IN-1
 Input DC24V constant voltage
 Remote power supply ordered separately

DIMENSIONS





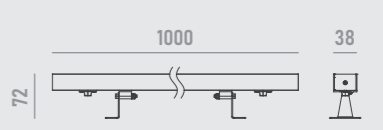
CODE	Optic	Light colour	Control	Finish colour	Luminous flux
2506W18	 medium 20° 0020	 RGB+3000K 4130K	DMX512	○ RAL9003 01	810 lm
	 medium 30° 0030	 RGB+4000K 4140K			
	 flood 45° 0045				
	 wide flood 60° 0060				
	 elliptic 25°x45° 2545				

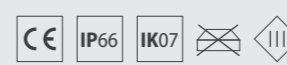









QUICKINFO


Wallwasher 24W, 18 high-power LEDs
 4-IN-1
 Input DC24V constant voltage
 Remote power supply ordered separately

DIMENSIONS





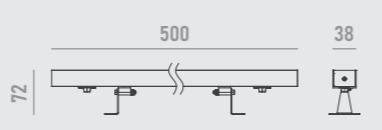
CODE	Optic	Light colour	Control	Finish colour	Luminous flux
2506W24	 medium 20° 0020	 RGB+3000K 4130K	DMX512	○ RAL9003 01	1,080 lm
	 medium 30° 0030	 RGB+4000K 4140K			
	 flood 45° 0045				
	 wide flood 60° 0060				
	 elliptic 25°x45° 2545				
















QUICKINFO


Wallwasher 9W, 9 high-power LEDs
 Input DC24V constant voltage
 Remote power supply ordered separately

DIMENSIONS



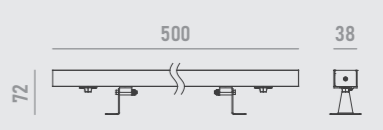
CODE	Optic	Light colour	Control	Finish colour	Luminous flux
2506W9(0.5)	 medium 20° 0020	 2700K 2780	ON/OFF	○ RAL9003 01	720 lm
	 medium 30° 0030	 3000K 3080			
	 flood 45° 0045	 4000K 4080			
	 wide flood 60° 0060				
	 elliptic 18°x50° 1850				
















QUICKINFO


Wallwasher 12W, 12 high-power LEDs
 Input DC24V constant voltage
 Remote power supply ordered separately

DIMENSIONS



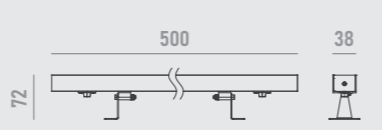
CODE	Optic	Light colour	Control	Finish colour	Luminous flux
2506W12(0.5)	 medium 20° 0020	 2700K 2780	ON/OFF	○ RAL9003 01	960 lm
	 medium 30° 0030	 3000K 3080			
	 flood 45° 0045	 4000K 4080			
	 wide flood 60° 0060				
	 elliptic 18°x50° 1850				















QUICKINFO


Wallwasher 9W, 6 high-power LEDs
 4-IN-1
 Input DC24V constant voltage
 Remote power supply ordered separately

DIMENSIONS



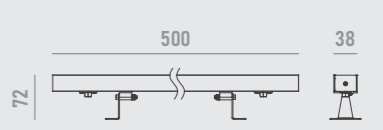
CODE	Optic	Light colour	Control	Finish colour	Luminous flux
2506W9(0.5)	 medium 20° 0020	 RGB+3000K 4130K	DMX512	○ RAL9003 01	405 lm
	 medium 30° 0030	 RGB+4000K 4140K			
	 flood 45° 0045				
	 wide flood 60° 0060				
	 elliptic 25°x45° 2545				















QUICKINFO


Wallwasher 12W, 9 high-power LEDs
 4-IN-1
 Input DC24V constant voltage
 Remote power supply ordered separately

DIMENSIONS



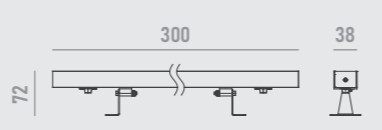
CODE	Optic	Light colour	Control	Finish colour	Luminous flux
2506W12(0.5)	 medium 20° 0020	 RGB+3000K 4130K	DMX512	○ RAL9003 01	540 lm
	 medium 30° 0030	 RGB+4000K 4140K			
	 flood 45° 0045				
	 wide flood 60° 0060				
	 elliptic 25°x45° 2545				
















QUICKINFO


Wallwasher 6W, 6 high-power LEDs
 Input DC24V constant voltage
 Remote power supply ordered separately

DIMENSIONS



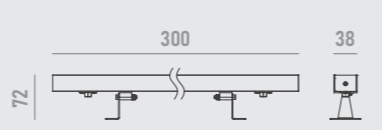
CODE	Optic	Light colour	Control	Finish colour	Luminous flux
2506W6(0.3)	 medium 20° 0020	 2700K 2780	ON/OFF	○ RAL9003 01	480 lm
	 medium 30° 0030	 3000K 3080			
	 flood 45° 0045	 4000K 4080			
	 wide flood 60° 0060				
	 elliptic 18°x50° 1850				















QUICKINFO

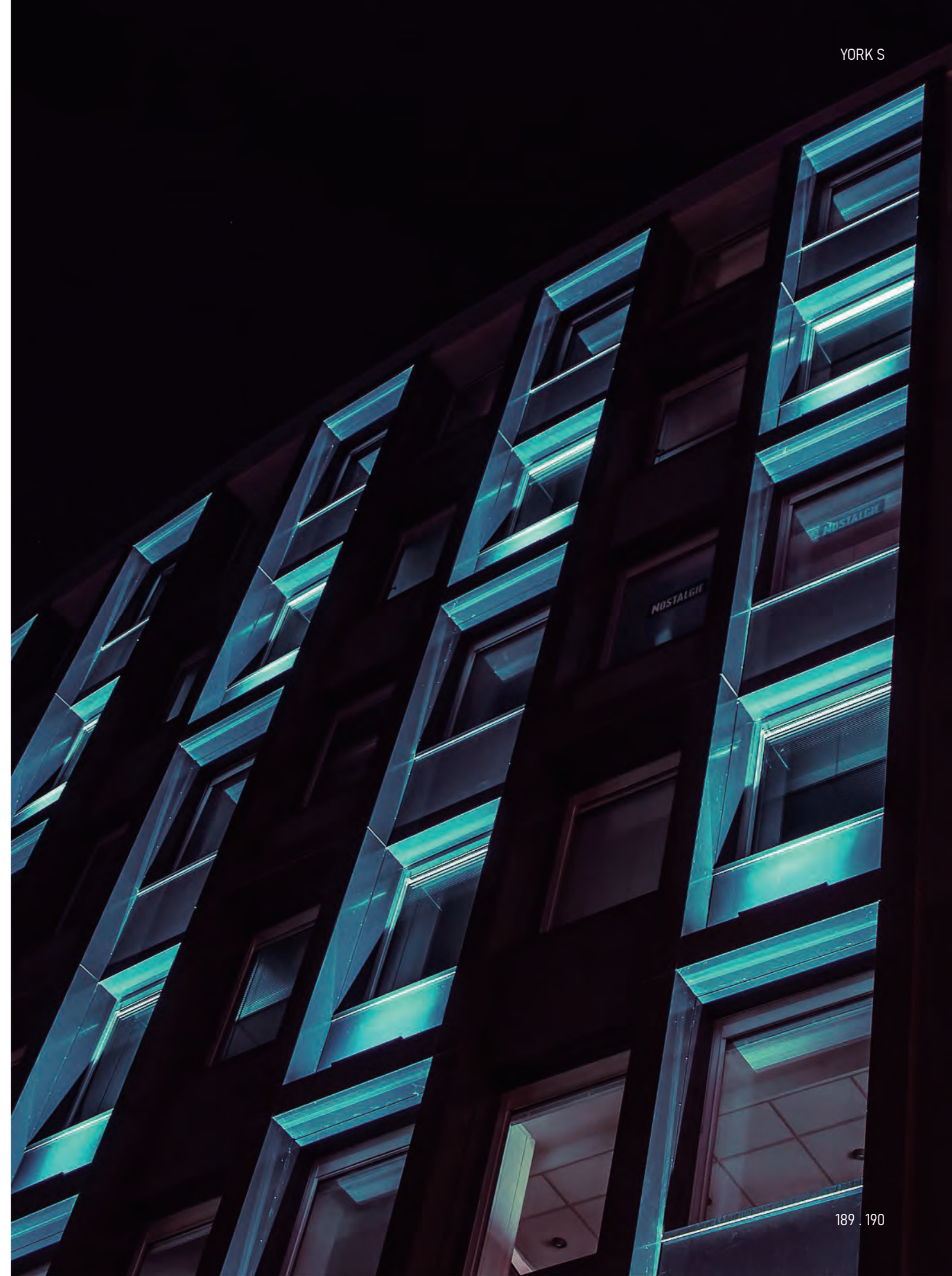
Wallwasher 6W, 6 high-power LEDs
 4-IN-1
 Input DC24V constant voltage
 Remote power supply ordered separately


DIMENSIONS



CODE	Optic	Light colour	Control	Finish colour	Luminous flux
2506W6(0.3)	 medium 20° 0020	 RGB+3000K 4130K	DMX512	○ RAL9003 01	270 lm
	 medium 30° 0030	 RGB+4000K 4140K			
	 flood 45° 0045				
	 wide flood 60° 0060				
	 elliptic 25°x45° 2545				



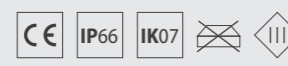


QUICKINFO


Wallwasher 36W, 36 high-power LEDs
 Input DC24V constant voltage
 Remote power supply ordered separately

DIMENSIONS





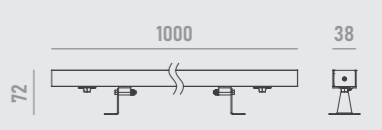
CODE	Optic	Light colour	Control	Finish colour	Luminous flux
2507W36	medium 20° 0020	2700K 2780	ON/OFF	○ RAL9003 01	2,880 lm
	medium 30° 0030	3000K 3080			
	flood 45° 0045	4000K 4080			
	wide flood 60° 0060				
	elliptic 18°x50° 1850				

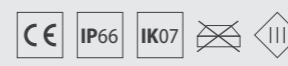


QUICKINFO


Wallwasher 48W, 36 high-power LEDs
 Input DC24V constant voltage
 Remote power supply ordered separately

DIMENSIONS





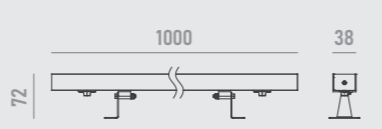
CODE	Optic	Light colour	Control	Finish colour	Luminous flux
2507W48	medium 20° 0020	2700K 2780	ON/OFF	○ RAL9003 01	3,840 lm
	medium 30° 0030	3000K 3080			
	flood 45° 0045	4000K 4080			
	wide flood 60° 0060				
	elliptic 18°x50° 1850				

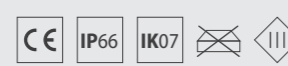


QUICKINFO


Wallwasher 36W, 18 high-power LEDs
 4-IN-1
 Input DC24V constant voltage
 Remote power supply ordered separately

DIMENSIONS





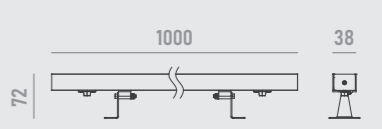
CODE	Optic	Light colour	Control	Finish colour	Luminous flux
2507W36	medium 20° 0020	RGB+3000K 4130K	DMX512	○ RAL9003 01	1,620 lm
	medium 30° 0030	RGB+4000K 4140K			
	flood 45° 0045				
	wide flood 60° 0060				
	elliptic 25°x45° 2545				

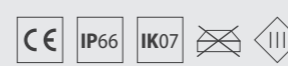


QUICKINFO


Wallwasher 48W, 24 high-power LEDs
 4-IN-1
 Input DC24V constant voltage
 Remote power supply ordered separately

DIMENSIONS





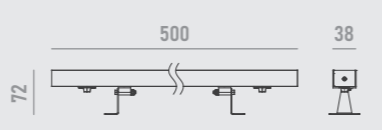
CODE	Optic	Light colour	Control	Finish colour	Luminous flux
2507W48	medium 20° 0020	RGB+3000K 4130K	DMX512	○ RAL9003 01	2,160 lm
	medium 30° 0030	RGB+4000K 4140K			
	flood 45° 0045				
	wide flood 60° 0060				
	elliptic 25°x45° 2545				
















QUICKINFO


Wallwasher 18W, 18 high-power LEDs
Input DC24V constant voltage
Remote power supply ordered separately

DIMENSIONS



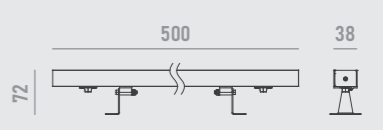
CODE	Optic	Light colour	Control	Finish colour	Luminous flux
2507W18(0.5)	 medium 20° 0020	 2700K 2780	ON/OFF	○ RAL9003 01	1,440 lm
	 medium 30° 0030	 3000K 3080			
	 flood 45° 0045	 4000K 4080			
	 wide flood 60° 0060				
	 elliptic 18°x50° 1850				
















QUICKINFO


Wallwasher 24W, 18 high-power LEDs
Input DC24V constant voltage
Remote power supply ordered separately

DIMENSIONS



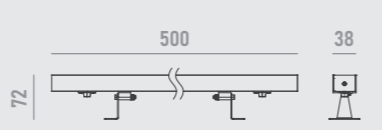
CODE	Optic	Light colour	Control	Finish colour	Luminous flux
2507W24(0.5)	 medium 20° 0020	 2700K 2780	ON/OFF	○ RAL9003 01	1,920 lm
	 medium 30° 0030	 3000K 3080			
	 flood 45° 0045	 4000K 4080			
	 wide flood 60° 0060				
	 elliptic 18°x50° 1850				















QUICKINFO


Wallwasher 18W, 9 high-power LEDs
4-IN-1
Input DC24V constant voltage
Remote power supply ordered separately

DIMENSIONS



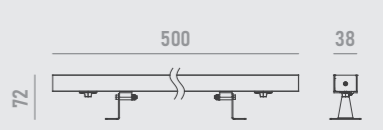
CODE	Optic	Light colour	Control	Finish colour	Luminous flux
2507W18(0.5)	 medium 20° 0020	 RGB+3000K 4130K	DMX512	○ RAL9003 01	810 lm
	 medium 30° 0030	 RGB+4000K 4140K			
	 flood 45° 0045				
	 wide flood 60° 0060				
	 elliptic 25°x45° 2545				















QUICKINFO

Wallwasher 24W, 12 high-power LEDs
4-IN-1
Input DC24V constant voltage
Remote power supply ordered separately


DIMENSIONS



CODE	Optic	Light colour	Control	Finish colour	Luminous flux
2507W24(0.5)	 medium 20° 0020	 RGB+3000K 4130K	DMX512	○ RAL9003 01	1,080 lm
	 medium 30° 0030	 RGB+4000K 4140K			
	 flood 45° 0045				
	 wide flood 60° 0060				
	 elliptic 25°x45° 2545				



















QUICKINFO


Wallwasher 12W, 9 high-power LEDs
 Input DC24V constant voltage
 Remote power supply ordered separately

DIMENSIONS




CODE	Optic	Light colour	Control	Finish colour	Luminous flux
2507W12(0.3)	 medium 20° 0020	 2700K 2780	ON/OFF	○ RAL9003 01	960 lm
	 medium 30° 0030	 3000K 3080			
	 flood 45° 0045	 4000K 4080			
	 wide flood 60° 0060				
	 elliptic 18°x50° 1850				
















QUICKINFO


Wallwasher 100W, 72 high-power LEDs
 Input voltage AC100-240V
 Complete with external power supply

DIMENSIONS




CODE	Optic	Light colour	Control	Finish colour	Luminous flux
2507W100	 medium 20° 0020	 2700K 2780	ON/OFF	○ RAL9003 01	8,000 lm
	 medium 30° 0030	 3000K 3080			
	 flood 45° 0045	 4000K 4080			
	 wide flood 60° 0060				
	 elliptic 18°x50° 1850				















QUICKINFO


Wallwasher 12W, 6 high-power LEDs
 4-IN-1
 Input DC24V constant voltage
 Remote power supply ordered separately

DIMENSIONS



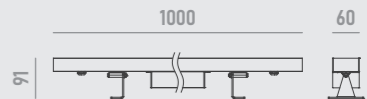
CODE	Optic	Light colour	Control	Finish colour	Luminous flux
2507W12(0.3)	 medium 20° 0020	 RGB+3000K 4130K	DMX512	○ RAL9003 01	540 lm
	 medium 30° 0030	 RGB+4000K 4140K			
	 flood 45° 0045				
	 wide flood 60° 0060				
	 elliptic 25°x45° 2545				















QUICKINFO


Wallwasher 100W, 72 high-power LEDs
 4-IN-1
 Input voltage AC100-240V
 Complete with external power supply

DIMENSIONS




CODE	Optic	Light colour	Control	Finish colour	Luminous flux
2507W100	 medium 20° 0020	 RGB+3000K 4130K	DMX512	○ RAL9003 01	4,500 lm
	 medium 30° 0030	 RGB+4000K 4140K			
	 flood 45° 0045				
	 wide flood 60° 0060				
	 elliptic 25°x45° 2545				
















QUICKINFO


Wallwasher 50W, 36 high-power LEDs
Input voltage AC100-240V
Complete with external power supply

DIMENSIONS



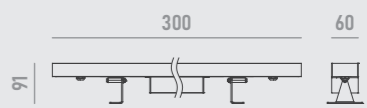
CODE	Optic	Light colour	Control	Finish colour	Luminous flux
2507W50(0.5)	 medium 20° 0020	 2700K 2780	ON/OFF	○ RAL9003 01	4,000 lm
	 medium 30° 0030	 3000K 3080			
	 flood 45° 0045	 4000K 4080			
	 wide flood 60° 0060				
	 elliptic 18°x50° 1850				
















QUICKINFO


Wallwasher 32W, 24 high-power LEDs
Input voltage AC100-240V
Complete with external power supply

DIMENSIONS




CODE	Optic	Light colour	Control	Finish colour	Luminous flux
2507W32(0.3)	 medium 20° 0020	 2700K 2780	ON/OFF	○ RAL9003 01	2,560 lm
	 medium 30° 0030	 3000K 3080			
	 flood 45° 0045	 4000K 4080			
	 wide flood 60° 0060				
	 elliptic 18°x50° 1850				















QUICKINFO


Wallwasher 50W, 36 high-power LEDs
4-IN-1
Input voltage AC100-240V
Complete with external power supply

DIMENSIONS




CODE	Optic	Light colour	Control	Finish colour	Luminous flux
2507W50(0.5)	 medium 20° 0020	 RGB+3000K 4130K	DMX512	○ RAL9003 01	2,250 lm
	 medium 30° 0030	 RGB+4000K 4140K			
	 flood 45° 0045				
	 wide flood 60° 0060				
	 elliptic 25°x45° 2545				















QUICKINFO

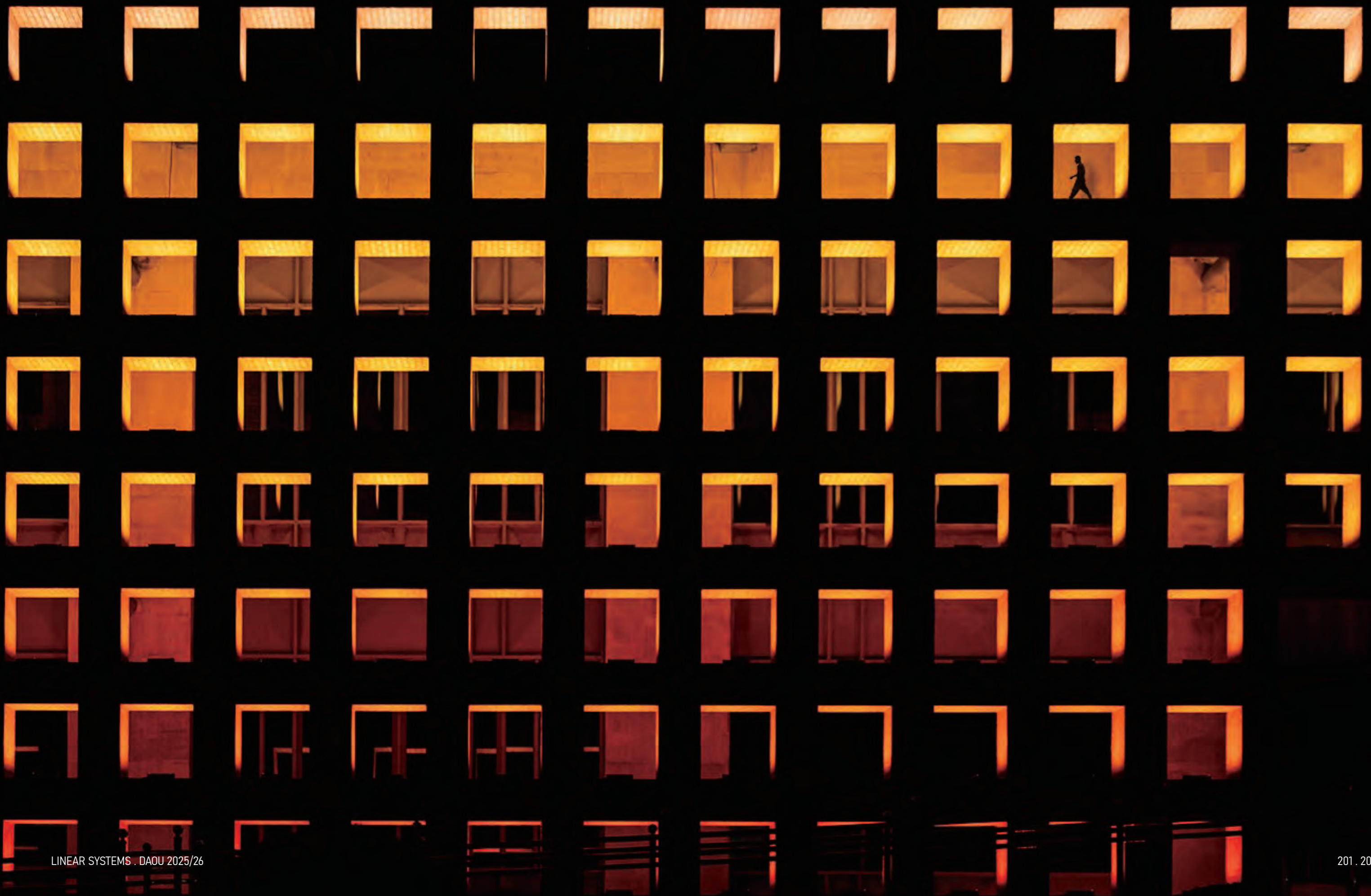
Wallwasher 32W, 24 high-power LEDs
4-IN-1
Input voltage AC100-240V
Complete with external power supply

DIMENSIONS

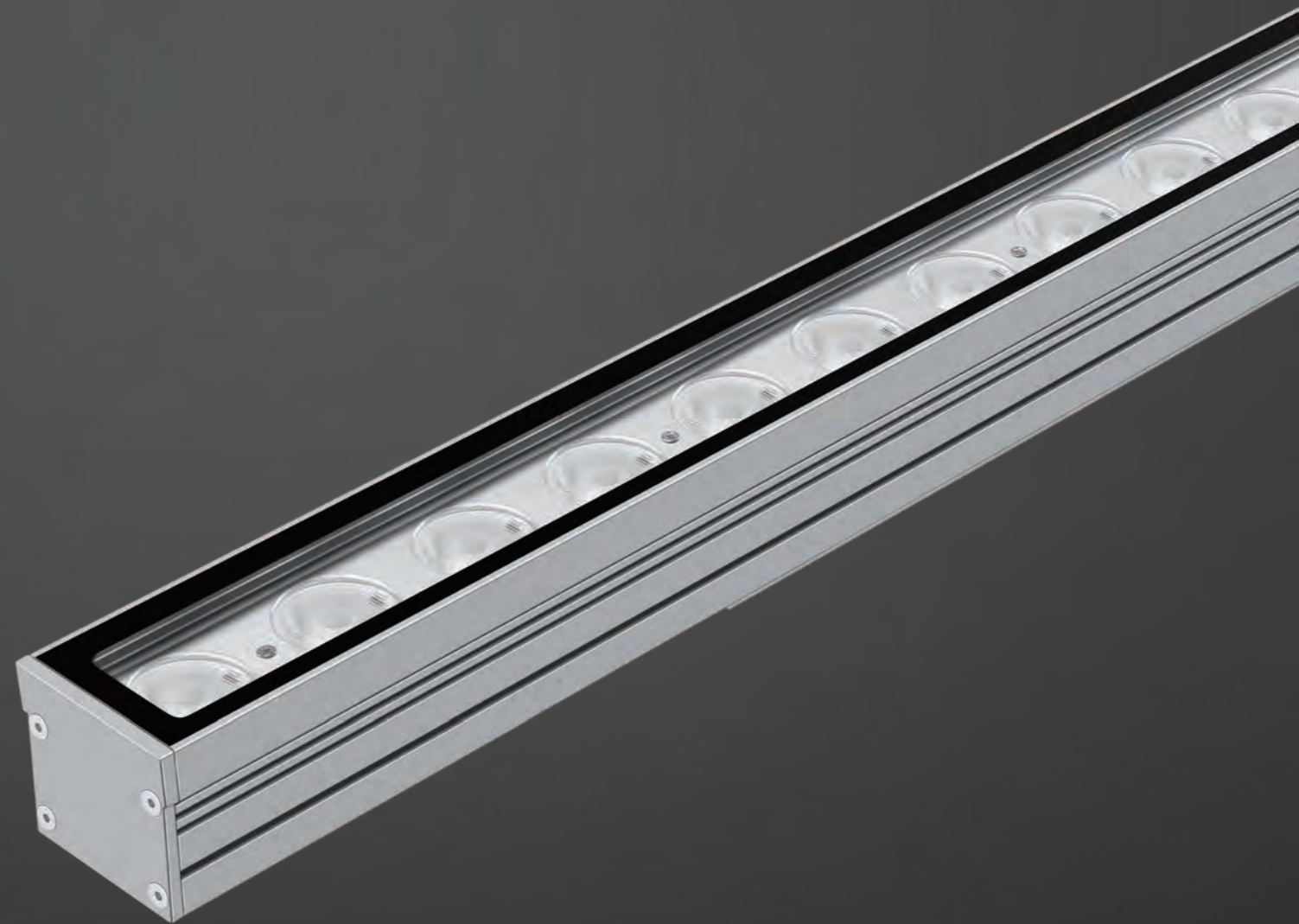


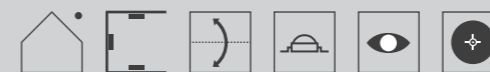






CODE	Optic	Light colour	Control	Finish colour	Luminous flux
2507W32(0.3)	 medium 20° 0020	 RGB+3000K 4130K	DMX512	○ RAL9003 01	1,440 lm
	 medium 30° 0030	 RGB+4000K 4140K			
	 flood 45° 0045				
	 wide flood 60° 0060				
	 elliptic 25°x45° 2545				



YORK M





LUMINAIRE:

- Anodized extruded aluminum body resistant to weathering
- A range of standard lengths and customized lengths on request
- Shock resistant tempered glass cover for protection
- Automatic self-cleaning system
- Electrically neutral thermal path to ensure performance
- Complies with standards EN60598 and pertinent regulations

OPTICAL SYSTEM:

- Polycarbonate UV-resistant lenses
- Symmetrical light distributions
- Ultra spot, spot, narrow, medium, flood, wide flood and elliptic optics
- Optional anti-glare accessories for improved visual comfort


LIGHT COLOUR MANAGEMENT:

- High uniformity and colour consistency for outdoor façade lighting
- 4-in-1 and 7-in-1 LEDs available for colour mixing versions

INSTALLATION:

- For outdoor installation on floor, wall or ceiling with bracket (standard)
- Adjustability on horizontal axis



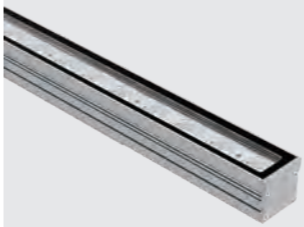


QUICKINFO
 Wallwasher 95W, 20 high-power LEDs
 ULTRA SPOT
 Input voltage AC100-240V
 Complete with external power supply

DIMENSIONS
 1000 60 110

CE IP66 IK07

CODE	Optic	Light colour	Control	Finish colour	Luminous flux
2504W95	ultra spot 3° 0003	2700K 2780	ON/OFF	RAL9023 01	4,750 lm
		3000K 3080			
		4000K 4080			




QUICKINFO
 Wallwasher 100W, 20 high-power LEDs
 4-IN-1 & 7-IN-1
 Input voltage AC100-240V
 Complete with external power supply

DIMENSIONS
 1000 60 110

CE IP66 IK07

CODE	Optic	Light colour	Control	Finish colour	Luminous flux		
2504W100	spot 9° 0009	RGB+3000K 4130K	DMX512	RAL9023 01	4,500 lm		
		narrow 15° 0015				RGB+4000K 4140K	
		medium 20° 0020				RGBCLA+W 7140K	4,000 lm
		medium 30° 0030					
		flood 45° 0045					
		elliptic 15°x60° 1560					



QUICKINFO
 Wallwasher 95W, 20 high-power LEDs
 Input voltage AC100-240V
 Complete with external power supply

DIMENSIONS
 1000 60 110

CE IP66 IK07

CODE	Optic	Light colour	Control	Finish colour	Luminous flux	
2504W95	spot 6° 0006	2700K 2780	ON/OFF	RAL9023 01	7,600 lm	
		narrow 12° 0012				3000K 3080
		medium 20° 0020				4000K 4080
		medium 30° 0030				
		flood 45° 0045				
		elliptic 10°x70° 1070				



honeycomb louvre **A02**



anti-glare visor **A06**


60 135






QUICKINFO











Wallwasher 48W, 10 high-power LEDs
Input voltage AC100-240V
Complete with external power supply

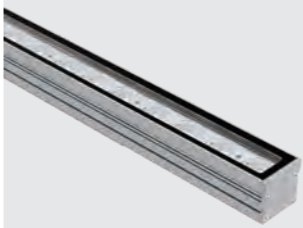
DIMENSIONS







CODE	Optic	Light colour	Control	Finish colour	Luminous flux
2504W48(0.5)	 spot 6° 0006	 2700K 2780	ON/OFF	 RAL9023 01	3,840 lm
	 narrow 12° 0012	 3000K 3080			
	 medium 20° 0020	 4000K 4080			
	 medium 30° 0030				
	 flood 45° 0045				
	 elliptic 10°x70° 1070				


















QUICKINFO


Wallwasher 30W, 6 high-power LEDs
Input voltage AC100-240V
Complete with external power supply

DIMENSIONS




CODE	Optic	Light colour	Control	Finish colour	Luminous flux
2504W30(0.3)	 spot 6° 0006	 2700K 2780	ON/OFF	 RAL9023 01	2,400 lm
	 narrow 12° 0012	 3000K 3080			
	 medium 20° 0020	 4000K 4080			
	 medium 30° 0030				
	 flood 45° 0045				
	 elliptic 10°x70° 1070				

















QUICKINFO


Wallwasher 50W, 10 high-power LEDs
4-IN-1
Input voltage AC100-240V
Complete with external power supply

DIMENSIONS




CODE	Optic	Light colour	Control	Finish colour	Luminous flux
2504W50(0.5)	 spot 9° 0009	 RGB+3000K 4130K	DMX512	 RAL9023 01	2,250 lm
	 narrow 15° 0015	 RGB+4000K 4140K			
	 medium 20° 0020				
	 medium 30° 0030				
	 flood 45° 0045				
	 elliptic 15°x60° 1560				

















QUICKINFO

Wallwasher 30W, 6 high-power LEDs
4-IN-1
Input voltage AC100-240V
Complete with external power supply

DIMENSIONS

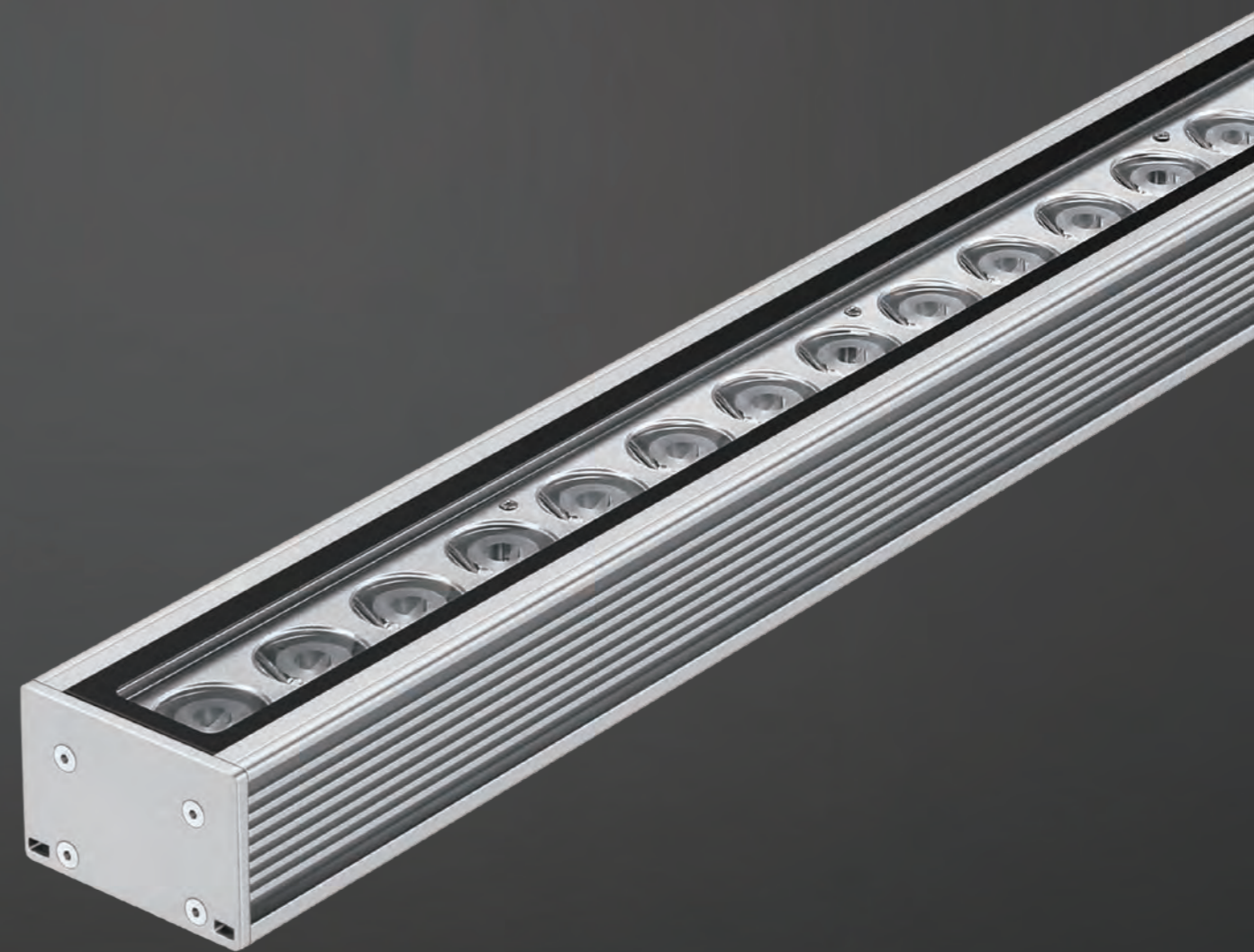


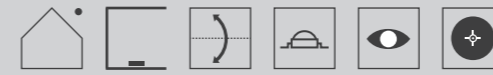






CODE	Optic	Light colour	Control	Finish colour	Luminous flux
2504W30(0.3)	 spot 9° 0009	 RGB+3000K 4130K	DMX512	 RAL9023 01	1,350 lm
	 narrow 15° 0015	 RGB+4000K 4140K			
	 medium 20° 0020				
	 medium 30° 0030				
	 flood 45° 0045				
	 elliptic 15°x60° 1560				



YORK L





YORK L

LED LINEAR SYSTEMS

LUMINAIRE:

- Anodized extruded aluminum body resistant to weathering
- A range of standard lengths and customized lengths on request
- Shock resistant tempered glass cover for protection
- Automatic self-cleaning system
- Electrically neutral thermal path to ensure performance
- Complies with standards EN60598 and pertinent regulations

OPTICAL SYSTEM:

- Polycarbonate UV-resistant lenses
- Symmetrical light distributions
- Ultra spot, spot, narrow, medium, flood, wide flood and elliptic optics
- Optional anti-glare accessories for improved visual comfort

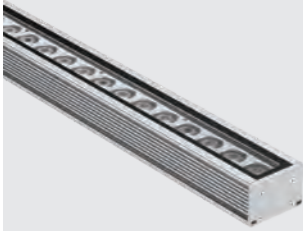
LIGHT COLOUR MANAGEMENT:

- High uniformity and colour consistency for outdoor façade lighting
- 4-in-1 and 7-in-1 LEDs available for colour mixing versions

INSTALLATION:

- For outdoor installation on floor with bracket (standard)
- Adjustability on horizontal axis



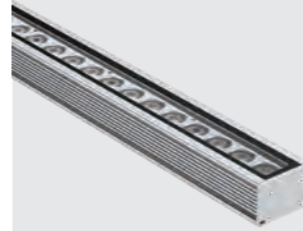


QUICKINFO
 Wallwasher 200W, 24 high-power LEDs
 ULTRA SPOT
 Input voltage AC100-240V
 Complete with external power supply

DIMENSIONS
 1000mm length, 120mm height, 80mm width

CE IP66 IK07

CODE	Optic	Light colour	Control	Finish colour	Luminous flux
2508W200	ultra spot 3° 0003	2700K 2780	ON/OFF	RAL9023 01	10,000 lm
		3000K 3080			
		4000K 4080			

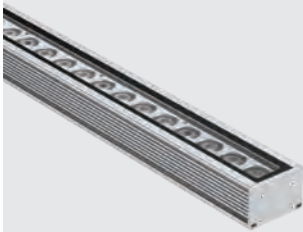


QUICKINFO
 Wallwasher 200W, 24 high-power LEDs
 4-IN-1 & 7-IN-1
 Input voltage AC100-240V
 Complete with external power supply

DIMENSIONS
 1000mm length, 120mm height, 80mm width

CE IP66 IK07

CODE	Optic	Light colour	Control	Finish colour	Luminous flux
2508W200	spot 9° 0009 narrow 15° 0015 medium 20° 0020 medium 30° 0030 flood 45° 0045 elliptic 15°x60° 1560	RGB+3000K 4130K	DMX512	RAL9023 01	9,000 lm
		RGB+4000K 4140K			8,000 lm
		RGBCLA+W 7140K			



QUICKINFO
 Wallwasher 200W, 24 high-power LEDs
 Input voltage AC100-240V
 Complete with external power supply

DIMENSIONS
 1000mm length, 120mm height, 80mm width

CE IP66 IK07

CODE	Optic	Light colour	Control	Finish colour	Luminous flux
2508W200	spot 8° 0008 narrow 12° 0012 medium 20° 0020 medium 30° 0030 flood 45° 0045 elliptic 10°x70° 1070	2700K 2780	ON/OFF	RAL9023 01	16,000 lm
		3000K 3080			
		4000K 4080			

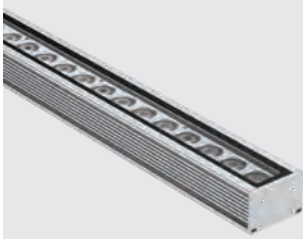


honeycomb louvre **A02**



anti-glare visor **A06**


80mm width, 160mm height








QUICKINFO

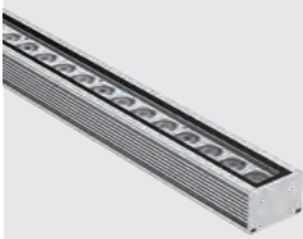
Wallwasher 100W, 12 high-power LEDs
Input voltage AC100-240V
Complete with external power supply

DIMENSIONS




CODE	Optic	Light colour	Control	Finish colour	Luminous flux
2508W100(0.5)	spot 8° 0008	2700K 2780	ON/OFF	RAL9023 01	8,000 lm
	narrow 12° 0012	3000K 3080			
	medium 20° 0020	4000K 4080			
	medium 30° 0030				
	flood 45° 0045				
	elliptic 10°x70° 1070				








QUICKINFO

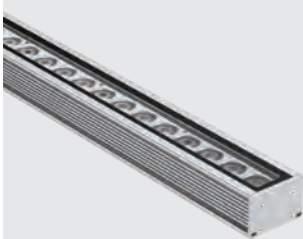
Wallwasher 60W, 8 high-power LEDs
Input voltage AC100-240V
Complete with external power supply

DIMENSIONS




CODE	Optic	Light colour	Control	Finish colour	Luminous flux
2508W60(0.3)	spot 8° 0008	2700K 2780	ON/OFF	RAL9023 01	4,800 lm
	narrow 12° 0012	3000K 3080			
	medium 20° 0020	4000K 4080			
	medium 30° 0030				
	flood 45° 0045				
	elliptic 10°x70° 1070				








QUICKINFO

Wallwasher 100W, 12 high-power LEDs
4-IN-1
Input voltage AC100-240V
Complete with external power supply

DIMENSIONS



CODE	Optic	Light colour	Control	Finish colour	Luminous flux
2508W100(0.5)	spot 9° 0009	RGB+3000K 4130K	DMX512	RAL9023 01	4,500 lm
	narrow 15° 0015	RGB+4000K 4140K			
	medium 20° 0020				
	medium 30° 0030				
	flood 45° 0045				
	elliptic 15°x60° 1560				






QUICKINFO

Wallwasher 60W, 8 high-power LEDs
4-IN-1
Input voltage AC100-240V
Complete with external power supply

DIMENSIONS



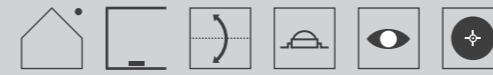






CODE	Optic	Light colour	Control	Finish colour	Luminous flux
2508W60(0.3)	spot 9° 0009	RGB+3000K 4130K	DMX512	RAL9023 01	2,700 lm
	narrow 15° 0015	RGB+4000K 4140K			
	medium 20° 0020				
	medium 30° 0030				
	flood 45° 0045				
	elliptic 15°x60° 1560				

DELTA





LUMINAIRE:

- Anodized extruded aluminum body resistant to weathering
- A range of standard lengths and customized lengths on request
- Shock resistant tempered glass cover for protection
- Automatic self-cleaning system
- Electrically neutral thermal path to ensure performance
- Complies with standards EN60598 and pertinent regulations

OPTICAL SYSTEM:

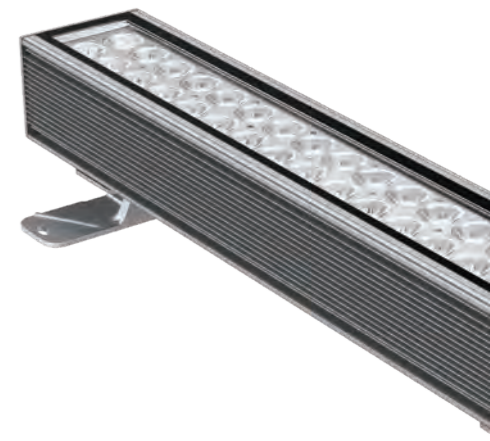
- Polycarbonate UV-resistant lenses
- Symmetrical light distributions
- Ultra spot, spot, narrow, medium, flood, wide flood and elliptic optics
- Optional anti-glare accessories for improved visual comfort


LIGHT COLOUR MANAGEMENT:

- High uniformity and colour consistency for outdoor façade lighting
- 4-in-1 and LEDs available for colour mixing versions

INSTALLATION:





- For outdoor installation on floor with bracket (standard)
- Adjustability on horizontal axis











QUICKINFO


Wallwasher 300W, 48 high-power LEDs
ULTRA SPOT
Input voltage AC100-240V
Complete with built-in power supply

DIMENSIONS







CODE	Optic	Light colour	Control	Finish colour	Luminous flux
0819W300	 ultra spot 3° 0003	 2700K 2780	ON/OFF	 RAL9023 01	15,000 lm
		 3000K 3080			
		 4000K 4080			













QUICKINFO


Wallwasher 300W, 48 high-power LEDs
4-IN-1
Input voltage AC100-240V
Complete with built-in power supply

DIMENSIONS







CODE	Optic	Light colour	Control	Finish colour	Luminous flux	
0819W300	 spot 9° 0009	 RGB+3000K 4130K	DMX512	 RAL9023 01	13,500 lm	
		 narrow 15° 0015				 RGB+4000K 4140K
		 medium 20° 0020				
		 medium 30° 0030				
		 flood 45° 0045				
		 elliptic 15°x60° 1560				














QUICKINFO

Wallwasher 300W, 48 high-power LEDs
Input voltage AC100-240V
Complete with built-in power supply

DIMENSIONS



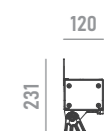
CODE	Optic	Light colour	Control	Finish colour	Luminous flux	
0819W300	 spot 6° 0006	 2700K 2780	ON/OFF	 RAL9023 01	24,000 lm	
		 narrow 12° 0012				 3000K 3080
		 medium 20° 0020				 4000K 4080
		 medium 30° 0030				
		 flood 45° 0045				
		 elliptic 10°x70° 1070				




honeycomb louvre **A02**







anti-glare visor **A06**











QUICKINFO


Wallwasher 240W, 36 high-power LEDs
ULTRA SPOT
Input voltage AC100-240V
Complete with built-in power supply

DIMENSIONS







CODE	Optic	Light colour	Control	Finish colour	Luminous flux
0819W240	 ultra spot 3° 0003	 2700K 2780	ON/OFF	 RAL9023 01	12,000 lm
		 3000K 3080			
		 4000K 4080			






QUICKINFO


Wallwasher 240W, 36 high-power LEDs
4-IN-1
Input voltage AC100-240V
Complete with built-in power supply

DIMENSIONS







CODE	Optic	Light colour	Control	Finish colour	Luminous flux	
0819W240		spot 9° 0009	DMX512	 RAL9023 01	10,800 lm	
		narrow 15° 0015				RGB+3000K 4130K
		medium 20° 0020				RGB+4000K 4140K
		medium 30° 0030				
		flood 45° 0045				
		elliptic 15°x60° 1560				









QUICKINFO

Wallwasher 240W, 36 high-power LEDs
Input voltage AC100-240V
Complete with built-in power supply

DIMENSIONS



CODE	Optic	Light colour	Control	Finish colour	Luminous flux	
0819W240		spot 6° 0006	ON/OFF	 RAL9023 01	19,200 lm	
		narrow 12° 0012				 2700K 2780
		medium 20° 0020				 3000K 3080
		medium 30° 0030				 4000K 4080
		flood 45° 0045				
		elliptic 10°x70° 1070				




honeycomb louvre **A02**







anti-glare visor **A06**











QUICKINFO


Wallwasher 160W, 24 high-power LEDs
ULTRA SPOT
Input voltage AC100-240V
Complete with built-in power supply

DIMENSIONS







CODE	Optic	Light colour	Control	Finish colour	Luminous flux
0819W160	 ultra spot 3° 0003	 2700K 2780	ON/OFF	 RAL9023 01	8,000 lm
		 3000K 3080			
		 4000K 4080			














QUICKINFO


Wallwasher 160W, 24 high-power LEDs
4-IN-1
Input voltage AC100-240V
Complete with built-in power supply

DIMENSIONS







CODE	Optic	Light colour	Control	Finish colour	Luminous flux	
0819W160		 spot 9° 0009	DMX512	 RAL9023 01	7,200 lm	
		 narrow 15° 0015				 RGB+3000K 4130K
		 medium 20° 0020				 RGB+4000K 4140K
		 medium 30° 0030				
		 flood 45° 0045				
		 elliptic 15°x60° 1560				















QUICKINFO

Wallwasher 160W, 24 high-power LEDs
Input voltage AC100-240V
Complete with built-in power supply

DIMENSIONS



CODE	Optic	Light colour	Control	Finish colour	Luminous flux	
0819W160		 spot 6° 0006	ON/OFF	 RAL9023 01	12,800 lm	
		 narrow 12° 0012				 2700K 2780
		 medium 20° 0020				 3000K 3080
		 medium 30° 0030				 4000K 4080
		 flood 45° 0045				
		 elliptic 10°x70° 1070				




honeycomb louvre **A02**



anti-glare visor **A06**

















QUICKINFO


Wallwasher 120W, 18 high-power LEDs
ULTRA SPOT
Input voltage AC100-240V
Complete with built-in power supply

DIMENSIONS







CODE	Optic	Light colour	Control	Finish colour	Luminous flux
0819W120	 ultra spot 3° 0003	 2700K 2780	ON/OFF	 RAL9023 01	6,000 lm
		 3000K 3080			
		 4000K 4080			






QUICKINFO


Wallwasher 120W, 18 high-power LEDs
4-IN-1
Input voltage AC100-240V
Complete with built-in power supply

DIMENSIONS







CODE	Optic	Light colour	Control	Finish colour	Luminous flux	
0819W120		spot 9° 0009	DMX512	 RAL9023 01	5,400 lm	
		narrow 15° 0015				RGB+3000K 4130K
		medium 20° 0020				RGB+4000K 4140K
		medium 30° 0030				
		flood 45° 0045				
		elliptic 15°x60° 1560				






QUICKINFO

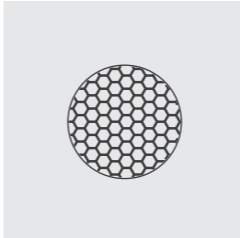
Wallwasher 120W, 18 high-power LEDs
Input voltage AC100-240V
Complete with built-in power supply

DIMENSIONS



CODE	Optic	Light colour	Control	Finish colour	Luminous flux
0819W120		spot 6° 0006	ON/OFF	 RAL9023 01	9,600 lm
		narrow 12° 0012			
		medium 20° 0020			
		medium 30° 0030			
		flood 45° 0045			
		elliptic 10°x70° 1070			




honeycomb louvre **A02**







anti-glare visor **A06**











QUICKINFO


Wallwasher 80W, 12 high-power LEDs
ULTRA SPOT
Input voltage AC100-240V
Complete with built-in power supply

DIMENSIONS







CODE	Optic	Light colour	Control	Finish colour	Luminous flux
0819W80	 ultra spot 3° 0003	 2700K 2780	ON/OFF	 RAL9023 01	4,000 lm
		 3000K 3080			
		 4000K 4080			














QUICKINFO


Wallwasher 80W, 12 high-power LEDs
4-IN-1
Input voltage AC100-240V
Complete with built-in power supply

DIMENSIONS







CODE	Optic	Light colour	Control	Finish colour	Luminous flux	
0819W80		 spot 9° 0009	DMX512	 RAL9023 01	3,600 lm	
		 narrow 15° 0015				 RGB+3000K 4130K
		 medium 20° 0020				 RGB+4000K 4140K
		 medium 30° 0030				
		 flood 45° 0045				
		 elliptic 15°x60° 1560				















QUICKINFO

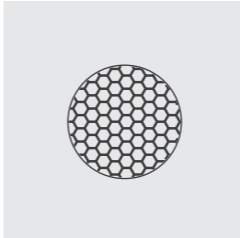
Wallwasher 80W, 12 high-power LEDs
Input voltage AC100-240V
Complete with built-in power supply

DIMENSIONS



CODE	Optic	Light colour	Control	Finish colour	Luminous flux	
0819W80		 spot 6° 0006	ON/OFF	 RAL9023 01	6,400 lm	
		 narrow 12° 0012				 2700K 2780
		 medium 20° 0020				 3000K 3080
		 medium 30° 0030				 4000K 4080
		 flood 45° 0045				
		 elliptic 10°x70° 1070				



honeycomb louvre **A02**



anti-glare visor **A06**



UNI-LINE





UNI-LINE

LED LINEAR SYSTEMS

LUMINAIRE:

- Anodized extruded aluminum body resistant to weathering
- A range of standard lengths and customized lengths on request
- Automatic self-cleaning system
- Electrically neutral thermal path to ensure performance
- Complies with standards EN60598 and pertinent regulations

OPTICAL SYSTEM:

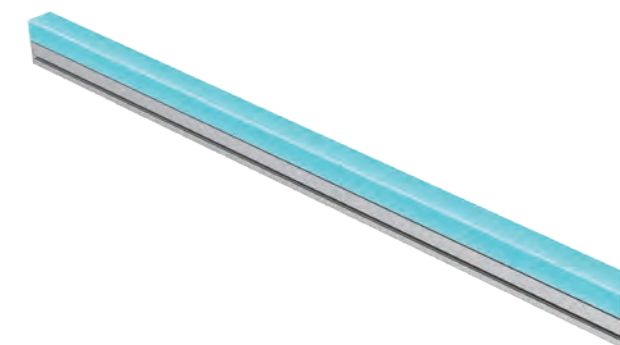
- Polycarbonate UV-resistant diffuser
- Symmetrical light distributions
- Direct view contour lighting optics


LIGHT COLOUR MANAGEMENT:

- High uniformity and colour consistency for outdoor façade lighting
- 3-in-1 and 4-in-1 LEDs available for colour mixing versions

INSTALLATION:

- For outdoor installation on floor, wall or ceiling with bracket (standard)








QUICKINFO
Linear lighting FLAT diffuser 15W, 60 LEDs
Input DC24V constant voltage
Remote power supply ordered separately

CE IP65 IK05

DIMENSIONS




CODE	Optic	Light colour	Control	Finish colour	Luminous flux
2607W15	 wide flood 120°	0120 2700K 2780	ON/OFF	● aluminum 01	1,100 lm
		3000K 3080			
		4000K 4080			




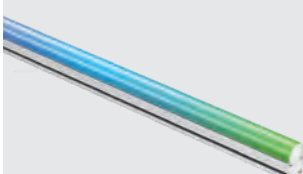
QUICKINFO
Linear lighting DOME diffuser 15W, 60 LEDs
Input DC24V constant voltage
Remote power supply ordered separately

CE IP65 IK05

DIMENSIONS




CODE	Optic	Light colour	Control	Finish colour	Luminous flux
2608W15	 wide flood 120°	0120 2700K 2780	ON/OFF	● aluminum 01	1,100 lm
		3000K 3080			
		4000K 4080			




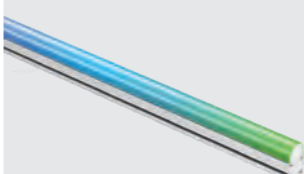
QUICKINFO
Linear lighting FLAT diffuser 15W, 60 LEDs
3-IN-1 & 4-IN-1 (10 pixels per meter)
Input DC24V constant voltage
Remote power supply ordered separately

CE IP65 IK05

DIMENSIONS




CODE	Optic	Light colour	Control	Finish colour	Luminous flux
2607W15	 wide flood 120°	0120 RGB 31RGB	DMX512	● aluminum 01	600 lm
		RGB+3000K 4130K			670 lm
		RGB+4000K 4140K			




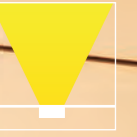
QUICKINFO
Linear lighting DOME diffuser 15W, 60 LEDs
3-IN-1 & 4-IN-1 (10 pixels per meter)
Input DC24V constant voltage
Remote power supply ordered separately

CE IP65 IK05

DIMENSIONS



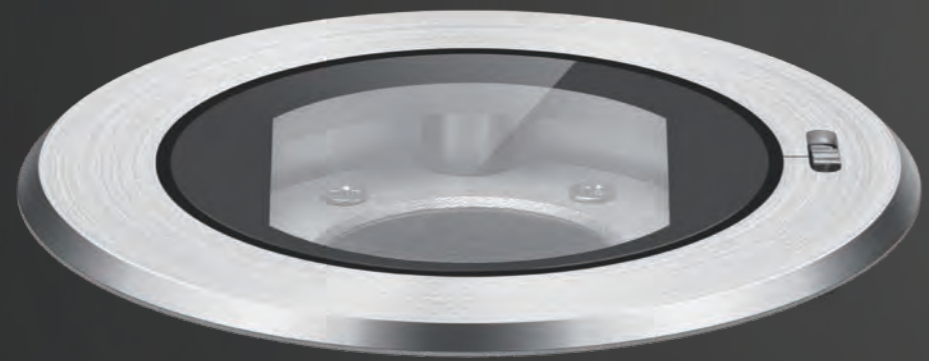
CODE	Optic	Light colour	Control	Finish colour	Luminous flux
2608W15	 wide flood 120°	0120 RGB 31RGB	DMX512	● aluminum 01	600 lm
		RGB+3000K 4130K			670 lm
		RGB+4000K 4140K			



GROUND LUMINAIRES

CREATE LUMINOUS PATHS AND ENHANCE ARCHITECTURAL DETAILS

luminaire	lumen flux	page
SONAX MINI	40 - 480	245
SONAX	450 - 6,400	257
SONAX SQUARE	1,500 - 9,600	273
DAN LITE	450 - 8,000	283
DAN LUCE	330 - 660	305
ARC-SIDE	180 - 600	311
GOCCIA	1,350 - 9,600	319



SONAX MINI

SONAX MINI

LED IN- GROUND LUMINAIRES



SONAX MINI



LUMINAIRE:

- Stainless steel body with engineering plastic recessed box
- Stainless steel trim
- Shock resistant tempered glass cover for protection
- Can be walked over and driven over at maximum speed 20 km/h
- Electrically neutral thermal path to ensure performance
- Complies with standards EN60598 and pertinent regulations

OPTICAL SYSTEM:

- Polycarbonate UV-resistant lenses
- Symmetrical light distributions
- Spot, narrow, medium, flood, wide flood and elliptic optics
- Optional anti-glare accessories for improved visual comfort
- Directional optical system $-5^{\circ} \sim +15^{\circ}$ (for $\Phi 100$ version only)

LIGHT COLOUR MANAGEMENT:

- High uniformity and colour consistency for outdoor façade lighting
- 3-in-1 and 4-in-1 LEDs available for colour mixing versions

INSTALLATION:


- For outdoor floor recessed installation with recessed box (standard)
- Anti-slip glass as optional accessory for improved safety



DAOU 2025/26

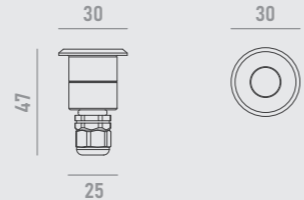


247 - 248




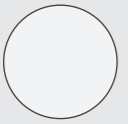
QUICKINFO
In-ground 0.5W, 1 high-power LED
Input DC24V constant voltage
Remote power supply ordered separately

DIMENSIONS

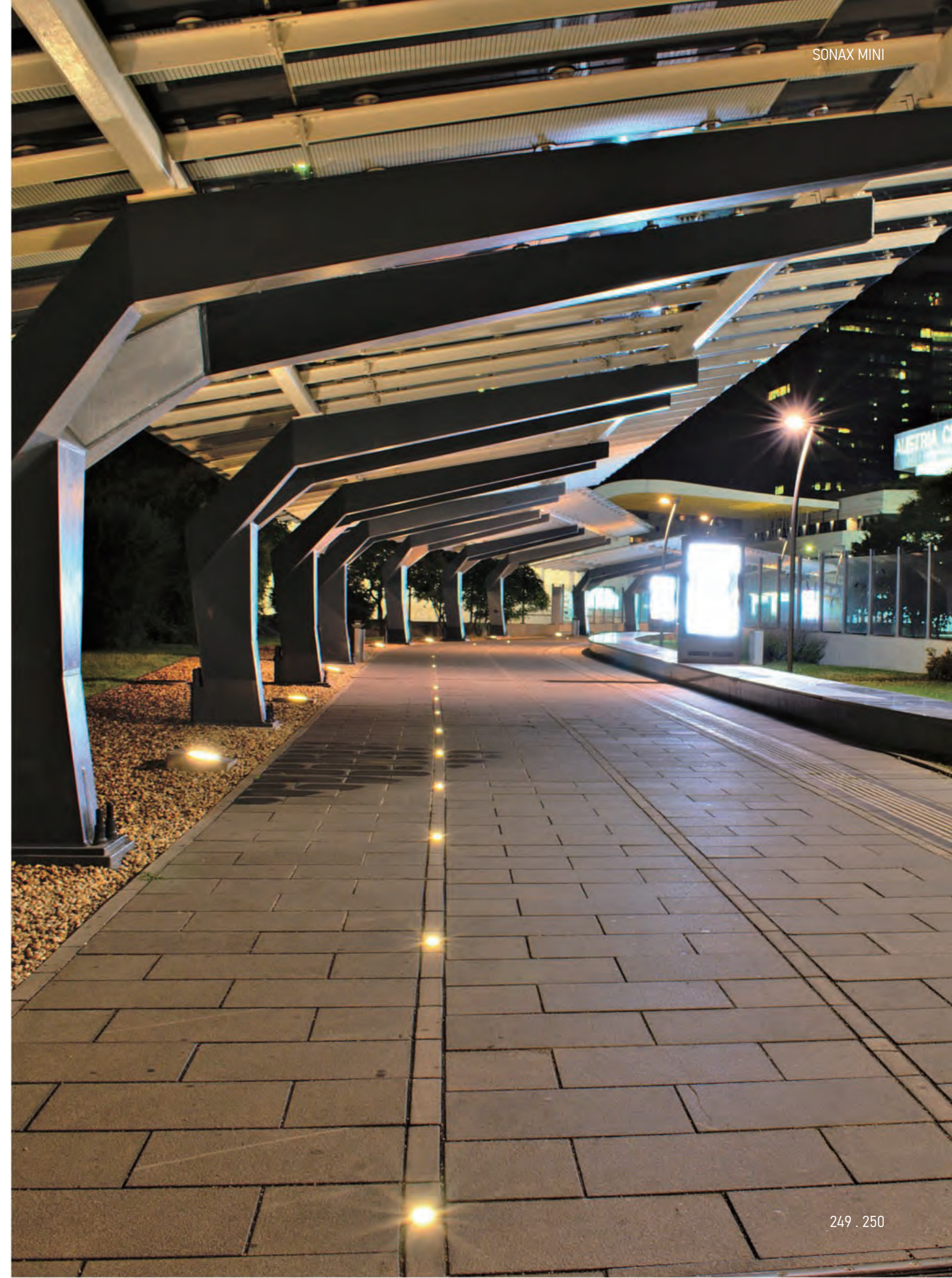



CE IP67 IK10

CODE	Optic	Light colour	Control	Finish colour	Luminous flux
1920W0.5	 wide flood 120°	<input type="checkbox"/> 2700K 2780	ON/OFF	● SS 01	40 lm
		<input type="checkbox"/> 3000K 3080			
		<input type="checkbox"/> 4000K 4080			



frosted glass **A05**

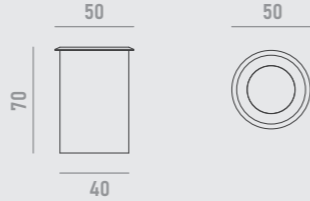





QUICKINFO

In-ground 1.5W, 1 high-power LED
Input DC24V constant voltage
Remote power supply ordered separately

DIMENSIONS



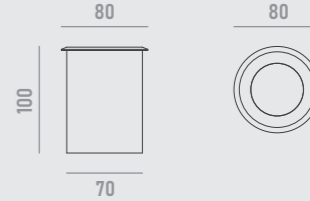
CODE	Optic	Light colour	Control	Finish colour	Luminous flux
1920W1.5	narrow 12° 0012	2700K 2780	ON/OFF	● SS 01	120 lm
	medium 20° 0020	3000K 3080			
	medium 30° 0030	4000K 4080			
	flood 45° 0045				
	wide flood 120° 0120				




QUICKINFO

In-ground 3W, 1 high-power LED
Input voltage AC100-240V
Complete with built-in power supply

DIMENSIONS



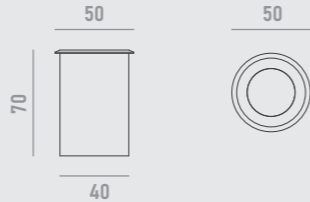
CODE	Optic	Light colour	Control	Finish colour	Luminous flux
1920W3	spot 8° 0008	2700K 2780	ON/OFF	● SS 01	240 lm
	narrow 12° 0012	3000K 3080			
	medium 20° 0020	4000K 4080			
	medium 30° 0030				
	flood 45° 0045				
	wide flood 60° 0060				




QUICKINFO

In-ground 1.5W, 1 high-power LED
3-IN-1
Input DC24V constant voltage
Remote power supply ordered separately

DIMENSIONS



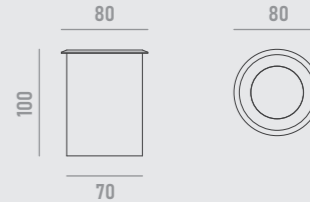
CODE	Optic	Light colour	Control	Finish colour	Luminous flux
1920W1.5	narrow 12° 0012	RGB 31RGB	DMX512	● SS 01	45 lm
	medium 20° 0020				
	medium 30° 0030				
	flood 45° 0045				
	wide flood 120° 0120				




QUICKINFO

In-ground 6W, 1 high-power LED
Input voltage AC100-240V
Complete with built-in power supply

DIMENSIONS








CODE	Optic	Light colour	Control	Finish colour	Luminous flux
1920W6	spot 8° 0008	2700K 2780	ON/OFF	● SS 01	480 lm
	narrow 12° 0012	3000K 3080			
	medium 20° 0020	4000K 4080			
	medium 30° 0030				
	flood 45° 0045				
	wide flood 60° 0060				












QUICKINFO

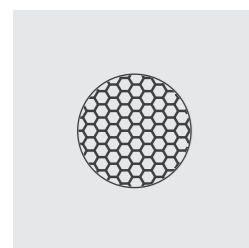
In-ground 5W, 1 high-power LED
4-IN-1
Input DC24V constant voltage
Remote power supply ordered separately

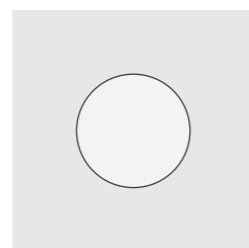
DIMENSIONS

CODE	Optic	Light colour	Control	Finish colour	Luminous flux
1920W5	 narrow 15° 0015	 RGB+3000K 4130K	DMX512	● SS 01	225 lm
	 medium 20° 0020	 RGB+4000K 4140K			
	 medium 30° 0030				
	 flood 45° 0045				
	 elliptic 15°x60° 1560				




honeycomb louvre **A02**



frosted glass **A05**

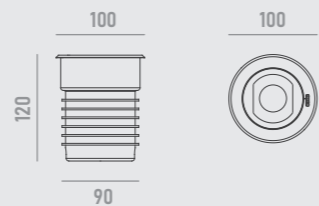





QUICKINFO


In-ground 6W, 1 high-power LED
Input voltage AC100-240V
Complete with built-in power supply

DIMENSIONS





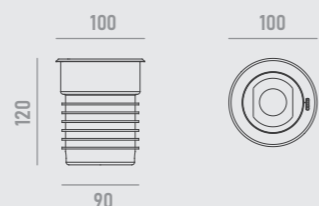
CODE	Optic	Light colour	Control	Finish colour	Luminous flux
1919W6	spot 8° 0008	2700K 2780	ON/OFF	SS 01	480 lm
	narrow 12° 0012	3000K 3080			
	medium 20° 0020	4000K 4080			
	medium 30° 0030				
	flood 45° 0045				
	elliptic 10°x70° 1070				




QUICKINFO

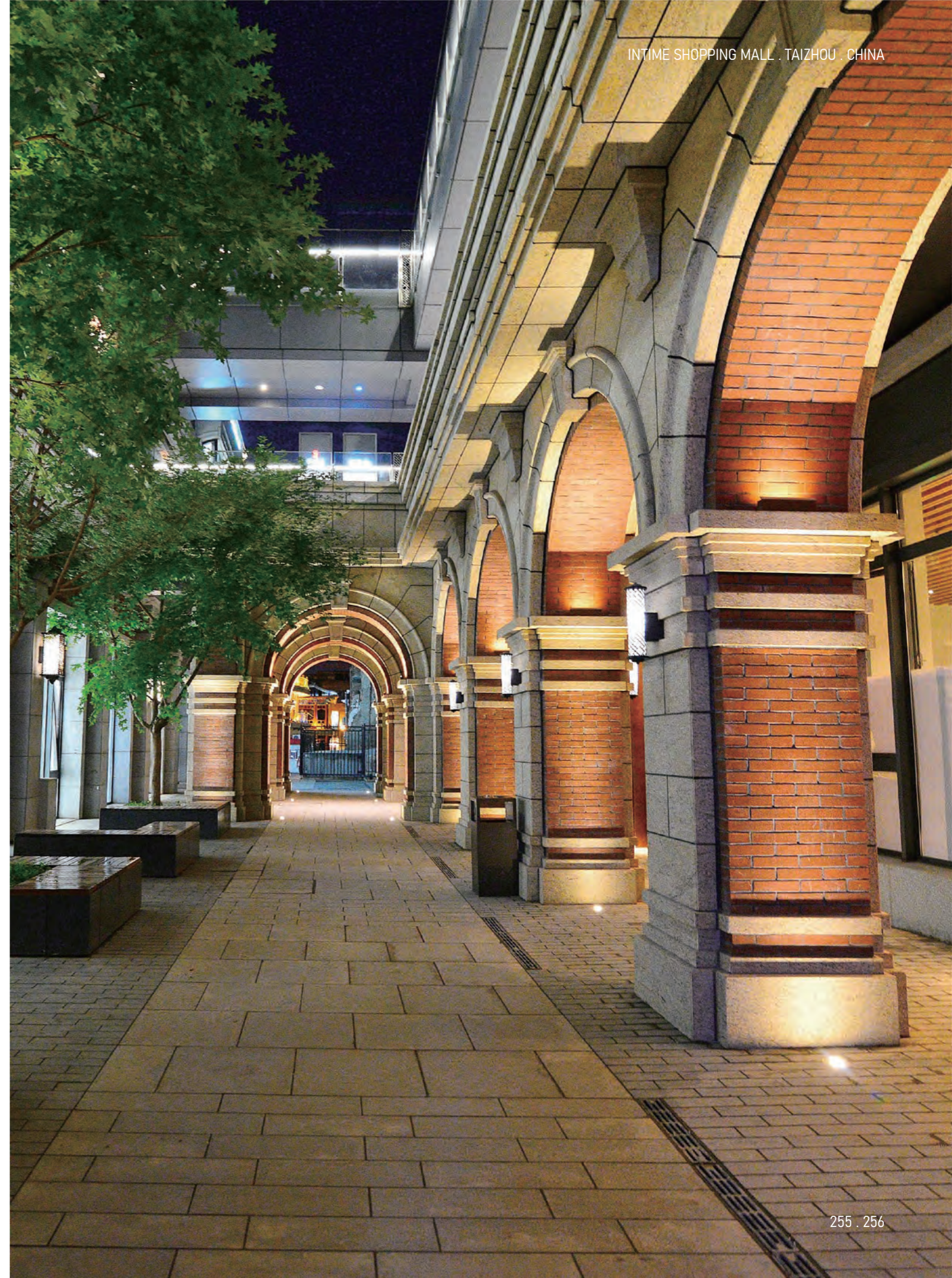
In-ground 10W, 1 high-power LED
4-IN-1
Input DC24V constant voltage
Remote power supply ordered separately

DIMENSIONS





CODE	Optic	Light colour	Control	Finish colour	Luminous flux
1919W10	spot 9° 0009	RGB+3000K 4130K	DMX512	SS 01	450 lm
	narrow 15° 0015	RGB+4000K 4140K			
	medium 20° 0020				
	medium 30° 0030				
	flood 45° 0045				
	elliptic 15°x60° 1560				





SONAX

SONAX

LED IN-GROUND LUMINAIRES



BEIJING FUN . BEIJING . CHINA



LUMINAIRE:

- Die-cast aluminum body with aluminum recessed box
- Stainless steel trim
- Shock resistant tempered glass cover for protection
- Can be walked over and driven over at maximum speed 20 km/h
- Electrically neutral thermal path to ensure performance
- Complies with standards EN60598 and pertinent regulations

OPTICAL SYSTEM:

- Polycarbonate UV-resistant lenses
- Symmetrical light distributions
- Ultra spot, spot, narrow, medium, flood, wide flood and elliptic optics
- Optional anti-glare accessories for improved visual comfort
- Directional optical system $-5^{\circ} \sim +15^{\circ}$


LIGHT COLOUR MANAGEMENT:

- High uniformity and colour consistency for outdoor façade lighting
- 4-in-1 LEDs available for colour mixing versions

INSTALLATION:





- For outdoor floor recessed installation with recessed box (standard)
- Anti-slip glass as optional accessory for improved safety



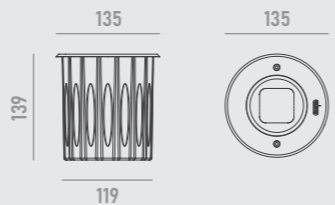





QUICKINFO


In-ground 10W, 1 high-power LED
ULTRA SPOT
Input voltage AC100-240V
Complete with built-in power supply

DIMENSIONS








CODE	Optic	Light colour	Control	Finish colour	Luminous flux
1914W10	 ultra spot 2° 0002	 2700K 2780	ON/OFF	● SS 01	500 lm
		 3000K 3080			
		<input type="checkbox"/> 4000K 4080			

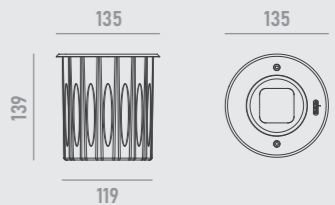









QUICKINFO


In-ground 10W, 1 high-power LED
4-IN-1
Input DC24V constant voltage
Remote power supply ordered separately

DIMENSIONS







CODE	Optic	Light colour	Control	Finish colour	Luminous flux	
1914W10	 spot 8° 0008	 RGB+3000K 4130K	DMX512	● SS 01	450 lm	
		 narrow 15° 0015				 RGB+4000K 4140K
		 medium 20° 0020				
		 medium 30° 0030				
		 elliptic 15°x60° 1560				

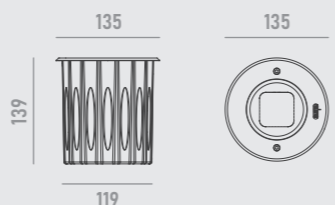










QUICKINFO

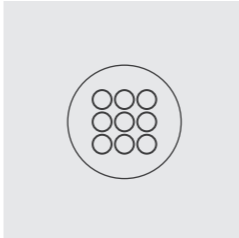
In-ground 10W, 1 high-power LED
Input voltage AC100-240V
Complete with built-in power supply

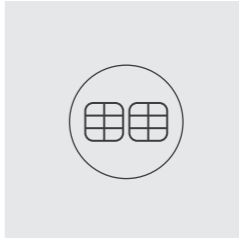
DIMENSIONS



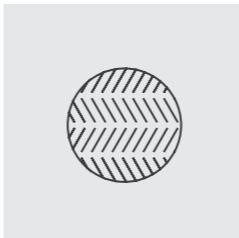
CODE	Optic	Light colour	Control	Finish colour	Luminous flux	
1914W10	 spot 8° 0008	 2700K 2780	ON/OFF	● SS 01	800 lm	
		 narrow 12° 0012				 3000K 3080
		 medium 20° 0020				<input type="checkbox"/> 4000K 4080
		 medium 30° 0030				
		 flood 45° 0045				
		 elliptic 10°x70° 1070				




anti-glare grille **A01**
for models with optics <= 30°



anti-glare grille **A03**







anti-slip glass **A18**

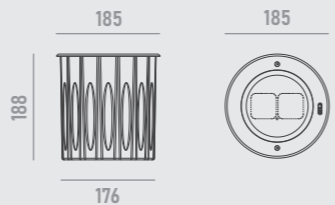





QUICKINFO


In-ground 16W, 2 high-power LEDs
ULTRA SPOT
Input voltage AC100-240V
Complete with built-in power supply

DIMENSIONS






CODE	Optic	Light colour	Control	Finish colour	Luminous flux
1914W16	 ultra spot 2° 0002	 2700K 2780	ON/OFF	● SS 01	800 lm
		 3000K 3080			
		<input type="checkbox"/> 4000K 4080			



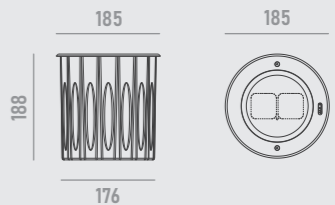
QUICKINFO






In-ground 20W, 2 high-power LEDs
4-IN-1
Input voltage AC100-240V
Complete with built-in power supply




DIMENSIONS







CODE	Optic	Light colour	Control	Finish colour	Luminous flux	
1914W20		spot 8° 0008	DMX512	● SS 01	900 lm	
		 narrow 15° 0015				RGB+3000K 4130K
		 medium 20° 0020				RGB+4000K 4140K
		 medium 30° 0030				
		 elliptic 15°x60° 1560				

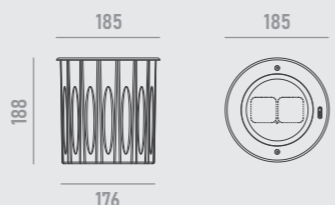










QUICKINFO


In-ground 20W, 2 high-power LEDs
Input voltage AC100-240V
Complete with built-in power supply


DIMENSIONS




CODE	Optic	Light colour	Control	Finish colour	Luminous flux	
1914W20		spot 8° 0008	ON/OFF	● SS 01	1,600 lm	
		 narrow 12° 0012				 2700K 2780
		 medium 20° 0020				 3000K 3080
		 medium 30° 0030				<input type="checkbox"/> 4000K 4080
		 flood 45° 0045				
		 elliptic 10°x70° 1070				




anti-glare grille **A01**
for models with optics <= 30°



anti-glare grille **A03**







anti-slip glass **A18**

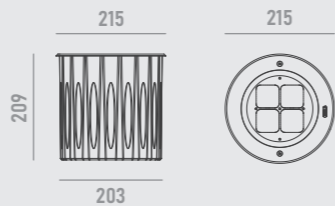





QUICKINFO


In-ground 30W, 4 high-power LEDs
ULTRA SPOT
Input voltage AC100-240V
Complete with built-in power supply

DIMENSIONS







CODE	Optic	Light colour	Control	Finish colour	Luminous flux
1914W30	 ultra spot 2° 0002	 2700K 2780	ON/OFF	● SS 01	1,500 lm
		 3000K 3080			
		<input type="checkbox"/> 4000K 4080			

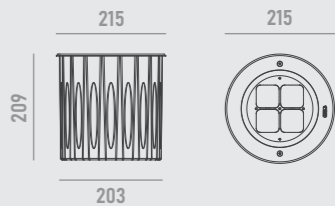









QUICKINFO


In-ground 40W, 4 high-power LEDs
4-IN-1
Input voltage AC100-240V
Complete with built-in power supply

DIMENSIONS







CODE	Optic	Light colour	Control	Finish colour	Luminous flux	
1914W40	 spot 8° 0008	 RGB+3000K 4130K	DMX512	● SS 01	1,800 lm	
		 narrow 15° 0015				 RGB+4000K 4140K
		 medium 20° 0020				
		 medium 30° 0030				
		 elliptic 15°x60° 1560				

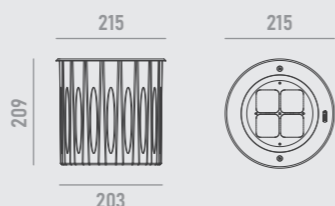










QUICKINFO

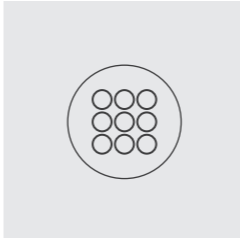
In-ground 30W, 4 high-power LEDs
Input voltage AC100-240V
Complete with built-in power supply

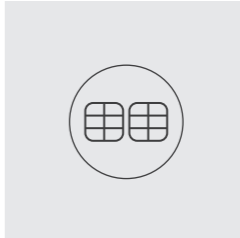
DIMENSIONS



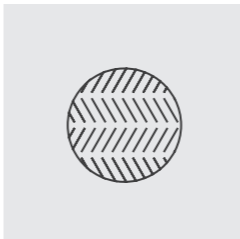
CODE	Optic	Light colour	Control	Finish colour	Luminous flux	
1914W30	 spot 8° 0008	 2700K 2780	ON/OFF	● SS 01	2,400 lm	
		 narrow 12° 0012				 3000K 3080
		 medium 20° 0020				<input type="checkbox"/> 4000K 4080
		 medium 30° 0030				
		 flood 45° 0045				
		 elliptic 10°x70° 1070				



anti-glare grille **A01**
for models with optics <= 30°




anti-glare grille **A03**







anti-slip glass **A18**



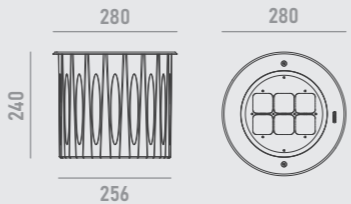





QUICKINFO


In-ground 40W, 6 high-power LEDs
ULTRA SPOT
Input voltage AC100-240V
Complete with built-in power supply

DIMENSIONS







CODE	Optic	Light colour	Control	Finish colour	Luminous flux
1914W40	 ultra spot 2° 0002	 2700K 2780	ON/OFF	● SS 01	2,000 lm
		 3000K 3080			
		<input type="checkbox"/> 4000K 4080			

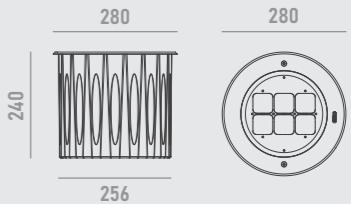









QUICKINFO


In-ground 60W, 6 high-power LEDs
4-IN-1
Input voltage AC100-240V
Complete with built-in power supply

DIMENSIONS







CODE	Optic	Light colour	Control	Finish colour	Luminous flux	
1914W60	 spot 8° 0008	 RGB+3000K 4130K	DMX512	● SS 01	2,700 lm	
		 narrow 15° 0015				 RGB+4000K 4140K
		 medium 20° 0020				
		 medium 30° 0030				
		 elliptic 15°x60° 1560				

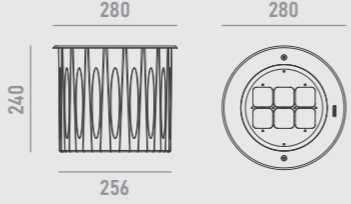










QUICKINFO


In-ground 50W, 6 high-power LEDs
Input voltage AC100-240V
Complete with built-in power supply

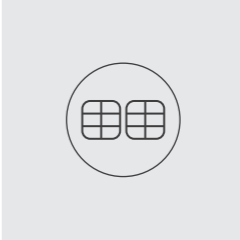
DIMENSIONS



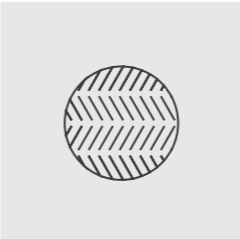
CODE	Optic	Light colour	Control	Finish colour	Luminous flux	
1914W50	 spot 8° 0008	 2700K 2780	ON/OFF	● SS 01	4,000 lm	
		 narrow 12° 0012				 3000K 3080
		 medium 20° 0020				<input type="checkbox"/> 4000K 4080
		 medium 30° 0030				
		 flood 45° 0045				
		 elliptic 10°x70° 1070				




anti-glare grille **A01**
for models with optics <= 30°



anti-glare grille **A03**







anti-slip glass **A18**

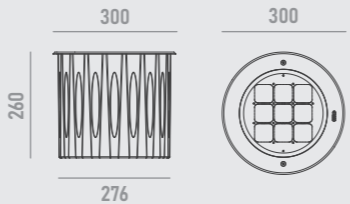





QUICKINFO


In-ground 70W, 9 high-power LEDs
ULTRA SPOT
Input voltage AC100-240V
Complete with built-in power supply

DIMENSIONS







CODE	Optic	Light colour	Control	Finish colour	Luminous flux
1914W70	 ultra spot 2° 0002	 2700K 2780	ON/OFF	● SS 01	3,500 lm
		 3000K 3080			
		<input type="checkbox"/> 4000K 4080			

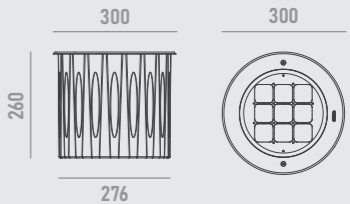









QUICKINFO


In-ground 90W, 9 high-power LEDs
4-IN-1
Input voltage AC100-240V
Complete with built-in power supply

DIMENSIONS







CODE	Optic	Light colour	Control	Finish colour	Luminous flux	
1914W90	 spot 8° 0008	 RGB+3000K 4130K	DMX512	● SS 01	4,050 lm	
		 narrow 15° 0015				 RGB+4000K 4140K
		 medium 20° 0020				
		 medium 30° 0030				
		 elliptic 15°x60° 1560				

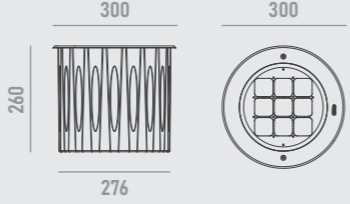










QUICKINFO


In-ground 80W, 9 high-power LEDs
Input voltage AC100-240V
Complete with built-in power supply

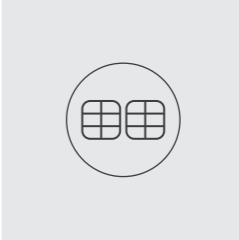
DIMENSIONS



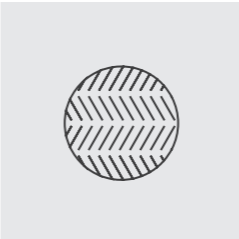
CODE	Optic	Light colour	Control	Finish colour	Luminous flux	
1914W80	 spot 8° 0008	 2700K 2780	ON/OFF	● SS 01	6,400 lm	
		 narrow 12° 0012				 3000K 3080
		 medium 20° 0020				<input type="checkbox"/> 4000K 4080
		 medium 30° 0030				
		 flood 45° 0045				
		 elliptic 10°x70° 1070				



anti-glare grille **A01**
for models with optics <= 30°



anti-glare grille **A03**



anti-slip glass **A18**

SONAX SQUARE





SONAX SQUARE

LED IN-GROUND LUMINAIRES

LUMINAIRE:

- Die-cast aluminum body with aluminum recessed box
- Stainless steel trim
- Shock resistant tempered glass cover for protection
- Can be walked over and driven over at maximum speed 20 km/h
- Electrically neutral thermal path to ensure performance
- Complies with standards EN60598 and pertinent regulations

OPTICAL SYSTEM:

- Polycarbonate UV-resistant lenses
- Symmetrical light distributions
- Ultra spot, spot, narrow, medium, flood, wide flood and elliptic optics
- Optional anti-glare accessories for improved visual comfort
- Directional optical system $-5^{\circ} \sim +15^{\circ}$


LIGHT COLOUR MANAGEMENT:

- High uniformity and colour consistency for outdoor façade lighting
- 4-in-1 and 7-in-1 LEDs available for colour mixing versions

INSTALLATION:






- For outdoor floor recessed installation with recessed box (standard)
- Anti-slip glass as optional accessory for improved safety



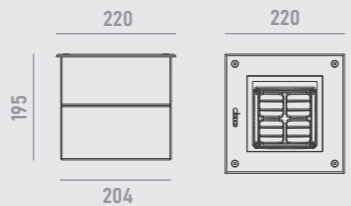





QUICKINFO


In-ground 30W, 4 high-power LEDs
ULTRA SPOT
Input voltage AC100-240V
Complete with built-in power supply

DIMENSIONS








CODE	Optic	Light colour	Control	Finish colour	Luminous flux
1918W30	 ultra spot 2° 0002	 2700K 2780	ON/OFF	● SS 01	1,500 lm
		 3000K 3080			
		<input type="checkbox"/> 4000K 4080			

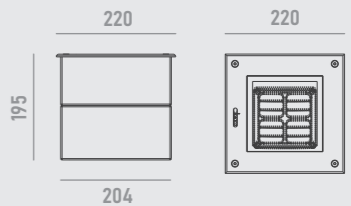









QUICKINFO


In-ground 40W, 4 high-power LEDs
4-IN-1
Input voltage AC100-240V
Complete with built-in power supply

DIMENSIONS








CODE	Optic	Light colour	Control	Finish colour	Luminous flux	
1918W40	 spot 8° 0008	 RGB+3000K 4130K	DMX512	● SS 01	1,800 lm	
		 narrow 15° 0015				 RGB+4000K 4140K
		 medium 20° 0020				
		 medium 30° 0030				
		 elliptic 15°x60° 1560				

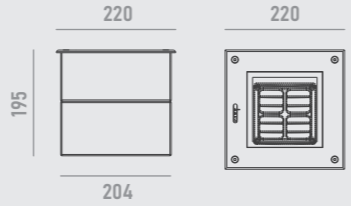










QUICKINFO

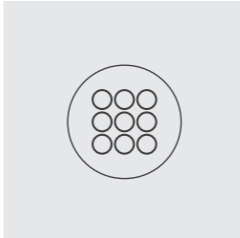
In-ground 30W, 4 high-power LEDs
Input voltage AC100-240V
Complete with built-in power supply

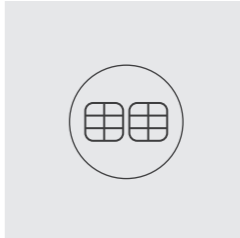
DIMENSIONS



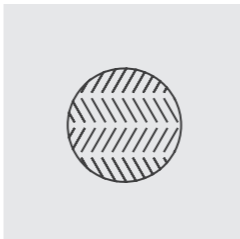
CODE	Optic	Light colour	Control	Finish colour	Luminous flux	
1918W30	 spot 8° 0008	 2700K 2780	ON/OFF	● SS 01	2,400 lm	
		 narrow 12° 0012				 3000K 3080
		 medium 20° 0020				<input type="checkbox"/> 4000K 4080
		 medium 30° 0030				
		 flood 45° 0045				
		 elliptic 10°x70° 1070				




anti-glare grille **A01**
for models with optics <= 30°



anti-glare grille **A03**



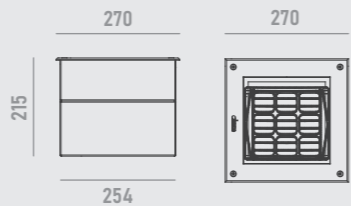
anti-slip glass **A18**








QUICKINFO
In-ground 70W, 9 high-power LEDs
ULTRA SPOT
Input voltage AC100-240V
Complete with built-in power supply

CE IP67 IK10

DIMENSIONS



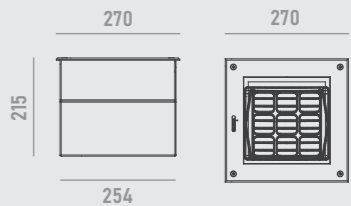
CODE	Optic	Light colour	Control	Finish colour	Luminous flux
1918W70	 ultra spot 2° 0002	 2700K 2780	ON/OFF	● SS 01	3,500 lm
		 3000K 3080			
		 4000K 4080			











QUICKINFO
In-ground 90W, 9 high-power LEDs
4-IN-1
Input voltage AC100-240V
Complete with built-in power supply

CE IP67 IK10

DIMENSIONS



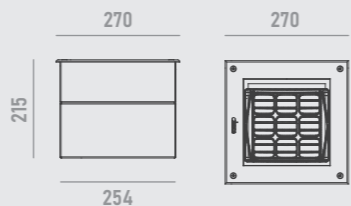
CODE	Optic	Light colour	Control	Finish colour	Luminous flux	
1918W90	 spot 8° 0008	 RGB+3000K 4130K	DMX512	● SS 01	4,050 lm	
		 narrow 15° 0015				 RGB+4000K 4140K
		 medium 20° 0020				
		 medium 30° 0030				
		 elliptic 15°x60° 1560				













QUICKINFO
In-ground 80W, 9 high-power LEDs
Input voltage AC100-240V
Complete with built-in power supply

CE IP67 IK10


DIMENSIONS




CODE	Optic	Light colour	Control	Finish colour	Luminous flux	
1918W80	 spot 8° 0008	 2700K 2780	ON/OFF	● SS 01	6,400 lm	
		 narrow 12° 0012				 3000K 3080
		 medium 20° 0020				 4000K 4080
		 medium 30° 0030				
		 flood 45° 0045				
		 elliptic 10°x70° 1070				




anti-glare grille **A01**
for models with optics <= 30°



anti-glare grille **A03**



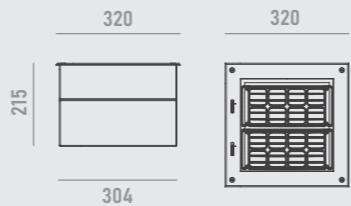
anti-slip glass **A18**




QUICKINFO
In-ground 120W, 16 high-power LEDs
ULTRA SPOT
Input voltage AC100-240V
Complete with built-in power supply

CE IP67 IK10

DIMENSIONS



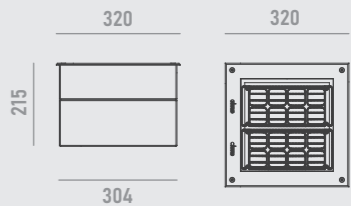
CODE	Optic	Light colour	Control	Finish colour	Luminous flux
1918W120	ultra spot 2° 0002	2700K 2780	ON/OFF	● SS 01	6,000 lm
		3000K 3080			
		4000K 4080			




QUICKINFO
In-ground 150W, 16 high-power LEDs
4-IN-1 & 7-IN-1
Input voltage AC100-240V
Complete with built-in power supply

CE IP67 IK10

DIMENSIONS



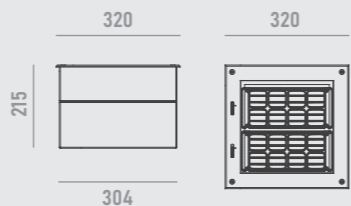
CODE	Optic	Light colour	Control	Finish colour	Luminous flux		
1918W150	spot 8° 0008	RGB+3000K 4130K	DMX512	● SS 01	6,750 lm		
		narrow 15° 0015				RGB+4000K 4140K	
		medium 20° 0020				RGBCLA+W 7140K	6,000 lm
		medium 30° 0030					
		elliptic 15°x60° 1560					




QUICKINFO
In-ground 120W, 16 high-power LEDs
Input voltage AC100-240V
Complete with built-in power supply

CE IP67 IK10


DIMENSIONS




CODE	Optic	Light colour	Control	Finish colour	Luminous flux
1918W120	spot 8° 0008	2700K 2780	ON/OFF	● SS 01	9,600 lm
		narrow 12° 0012			
		medium 20° 0020			
		medium 30° 0030			
		flood 45° 0045			
		elliptic 10°x70° 1070			



anti-glare grille **A01**
for models with optics <= 30°

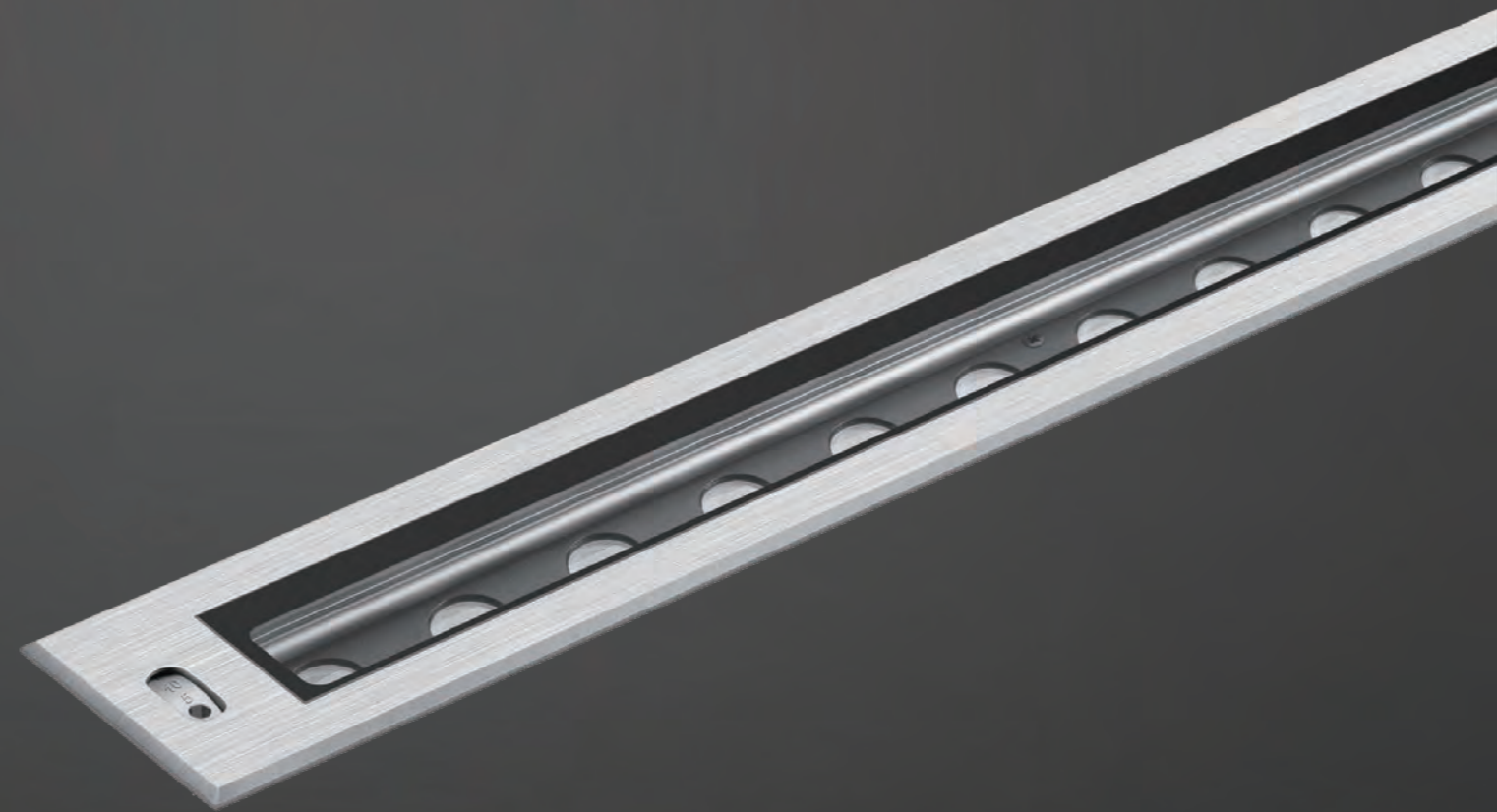


anti-glare grille **A03**



anti-slip glass **A18**

DAN LITE





DAN LITE

LED IN-GROUND LUMINAIRES

LUMINAIRE:

- Aluminum body and recessed box with stainless steel trim
- Shock resistant tempered glass cover for protection
- Can be walked over and driven over at maximum speed 20 km/h
- Electrically neutral thermal path to ensure performance
- Complies with standards EN60598 and pertinent regulations

OPTICAL SYSTEM:

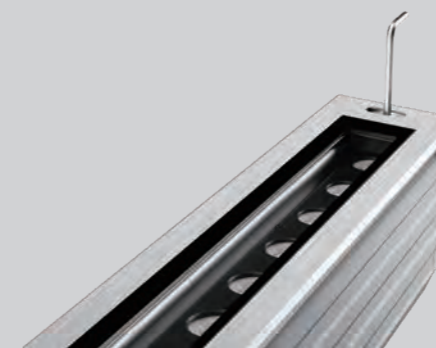
- Polycarbonate UV-resistant lenses
- Symmetrical light distributions
- Ultra spot, spot, narrow, medium, flood, wide flood and elliptic optics
- Optional anti-glare accessories for improved visual comfort
- Directional optical system $-5^{\circ} \sim +15^{\circ}$


LIGHT COLOUR MANAGEMENT:

- High uniformity and colour consistency for outdoor façade lighting
- 4-in-1 LEDs available for colour mixing versions

INSTALLATION:

- For outdoor floor recessed installation with recessed box (standard)
- Anti-slip glass as optional accessory for improved safety






QUICKINFO
In-ground 21W, 18 high-power LEDs
Input voltage AC100-240V
Complete with built-in power supply

DIMENSIONS
1000 80
114 990 70

CE IP67 IK10

CODE	Optic	Light colour	Control	Finish colour	Luminous flux
1917W21	spot 8° 0008	2700K 2780	ON/OFF	SS 01	1,680 lm
	narrow 12° 0012	3000K 3080			
	medium 20° 0020	4000K 4080			
	medium 30° 0030				
	flood 45° 0045				
	elliptic 10°x70° 1070				




QUICKINFO
In-ground 45W, 24 high-power LEDs
Input voltage AC100-240V
Complete with built-in power supply

DIMENSIONS
1000 80
114 990 70

CE IP67 IK10

CODE	Optic	Light colour	Control	Finish colour	Luminous flux
1917W45	spot 8° 0008	2700K 2780	ON/OFF	SS 01	3,600 lm
	narrow 12° 0012	3000K 3080			
	medium 20° 0020	4000K 4080			
	medium 30° 0030				
	flood 45° 0045				
	elliptic 10°x70° 1070				




QUICKINFO
In-ground 28W, 24 high-power LEDs
Input voltage AC100-240V
Complete with built-in power supply

DIMENSIONS
1000 80
114 990 70

CE IP67 IK10

CODE	Optic	Light colour	Control	Finish colour	Luminous flux
1917W28	spot 8° 0008	2700K 2780	ON/OFF	SS 01	2,240 lm
	narrow 12° 0012	3000K 3080			
	medium 20° 0020	4000K 4080			
	medium 30° 0030				
	flood 45° 0045				
	elliptic 10°x70° 1070				




QUICKINFO
In-ground 48W, 24 high-power LEDs
4-IN-1
Input voltage AC100-240V
Complete with built-in power supply

DIMENSIONS
1000 80
114 990 70

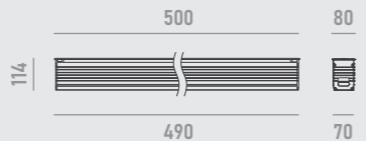
CE IP67 IK10

CODE	Optic	Light colour	Control	Finish colour	Luminous flux
1917W48	medium 20° 0020	RGB+3000K 4130K	DMX512	SS 01	2,160 lm
	flood 45° 0045	RGB+4000K 4140K			
	wide flood 60° 0060				
	elliptic 15°x25° 1525				
	elliptic 15°x60° 1560				




QUICKINFO
 In-ground 11W, 9 high-power LEDs
 Input voltage AC100-240V
 Complete with built-in power supply

DIMENSIONS



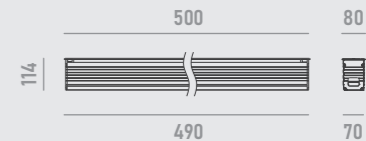
CE IP67 IK10

CODE	Optic	Light colour	Control	Finish colour	Luminous flux
1917W11(0.5)	spot 8° 0008	2700K 2780	ON/OFF	● SS 01	880 lm
	narrow 12° 0012	3000K 3080			
	medium 20° 0020	4000K 4080			
	medium 30° 0030				
	flood 45° 0045				
	elliptic 10°x70° 1070				




QUICKINFO
 In-ground 28W, 12 high-power LEDs
 Input voltage AC100-240V
 Complete with built-in power supply

DIMENSIONS



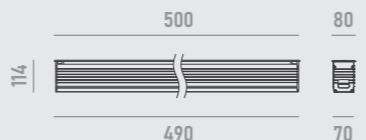
CE IP67 IK10

CODE	Optic	Light colour	Control	Finish colour	Luminous flux
1917W28(0.5)	spot 8° 0008	2700K 2780	ON/OFF	● SS 01	2,240 lm
	narrow 12° 0012	3000K 3080			
	medium 20° 0020	4000K 4080			
	medium 30° 0030				
	flood 45° 0045				
	elliptic 10°x70° 1070				




QUICKINFO
 In-ground 14W, 12 high-power LEDs
 Input voltage AC100-240V
 Complete with built-in power supply

DIMENSIONS



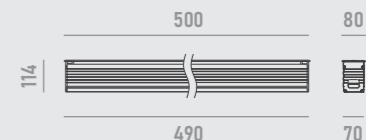
CE IP67 IK10

CODE	Optic	Light colour	Control	Finish colour	Luminous flux
1917W14(0.5)	spot 8° 0008	2700K 2780	ON/OFF	● SS 01	1,120 lm
	narrow 12° 0012	3000K 3080			
	medium 20° 0020	4000K 4080			
	medium 30° 0030				
	flood 45° 0045				
	elliptic 10°x70° 1070				




QUICKINFO
 In-ground 12W, 6 high-power LEDs
 4-IN-1
 Input voltage AC100-240V
 Complete with built-in power supply

DIMENSIONS



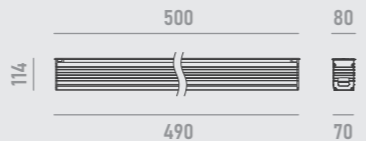
CE IP67 IK10

CODE	Optic	Light colour	Control	Finish colour	Luminous flux
1917W12(0.5)	medium 20° 0020	RGB+3000K 4130K	DMX512	● SS 01	540 lm
	flood 45° 0045	RGB+4000K 4140K			
	wide flood 60° 0060				
	elliptic 15°x25° 1525				
	elliptic 15°x60° 1560				




QUICKINFO
 In-ground 24W, 12 high-power LEDs
 4-IN-1
 Input voltage AC100-240V
 Complete with built-in power supply

DIMENSIONS



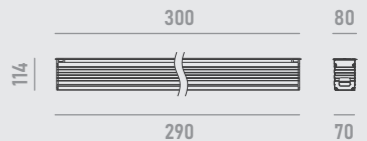
CE IP67 IK10

CODE	Optic	Light colour	Control	Finish colour	Luminous flux
1917W24(0.5)	medium 20° 0020	RGB+3000K 4130K	DMX512	● SS 01	1,080 lm
	flood 45° 0045	RGB+4000K 4140K			
	wide flood 60° 0060				
	elliptic 15°x25° 1525				
	elliptic 15°x60° 1560				




QUICKINFO
 In-ground 7W, 6 high-power LEDs
 Input voltage AC100-240V
 Complete with built-in power supply

DIMENSIONS



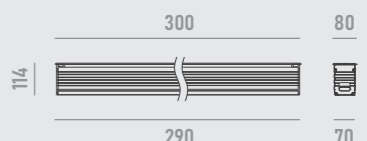
CE IP67 IK10

CODE	Optic	Light colour	Control	Finish colour	Luminous flux
1917W7(0.3)	spot 8° 0008	2700K 2780	ON/OFF	● SS 01	560 lm
	narrow 12° 0012	3000K 3080			
	medium 20° 0020	4000K 4080			
	medium 30° 0030				
	flood 45° 0045				
	elliptic 10°x70° 1070				



QUICKINFO
 In-ground 11W, 8 high-power LEDs
 Input voltage AC100-240V
 Complete with built-in power supply


DIMENSIONS



CE IP67 IK10

CODE	Optic	Light colour	Control	Finish colour	Luminous flux
1917W11(0.3)	spot 8° 0008	2700K 2780	ON/OFF	● SS 01	880 lm
	narrow 12° 0012	3000K 3080			
	medium 20° 0020	4000K 4080			
	medium 30° 0030				
	flood 45° 0045				
	elliptic 10°x70° 1070				

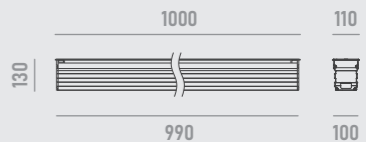





QUICKINFO


In-ground 60W, 20 high-power LEDs
 Input voltage AC100-240V
 Complete with built-in power supply

DIMENSIONS





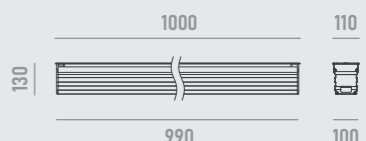
CODE	Optic	Light colour	Control	Finish colour	Luminous flux
1913W60	spot 6° 0006	2700K 2780	ON/OFF	● SS 01	4,800 lm
	narrow 12° 0012	3000K 3080			
	medium 20° 0020	4000K 4080			
	medium 30° 0030				
	flood 45° 0045				
	elliptic 10°x70° 1070				




QUICKINFO


In-ground 60W, 20 high-power LEDs
 4-IN-1
 Input voltage AC100-240V
 Complete with built-in power supply

DIMENSIONS



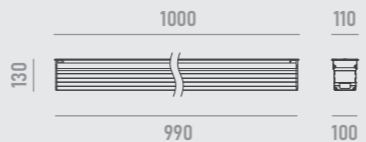


CODE	Optic	Light colour	Control	Finish colour	Luminous flux
1913W60	spot 9° 0009	RGB+3000K 4130K	DMX512	● SS 01	2,700 lm
	narrow 15° 0015	RGB+4000K 4140K			
	medium 20° 0020				
	medium 30° 0030				
	flood 45° 0045				
	elliptic 15°x60° 1560				







QUICKINFO
 In-ground 100W, 20 high-power LEDs
 ULTRA SPOT
 Input voltage AC100-240V
 Complete with built-in power supply

DIMENSIONS



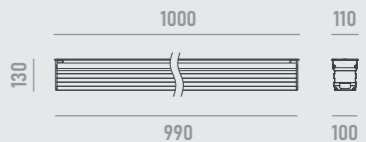
CE IP67 IK10

CODE	Optic	Light colour	Control	Finish colour	Luminous flux
1913W100	 ultra spot 3° 0003	 2700K 2780	ON/OFF	● SS 01	5,000 lm
		 3000K 3080			
		<input type="checkbox"/> 4000K 4080			












QUICKINFO
 In-ground 100W, 20 high-power LEDs
 4-IN-1
 Input voltage AC100-240V
 Complete with built-in power supply

DIMENSIONS



CE IP67 IK10

CODE	Optic	Light colour	Control	Finish colour	Luminous flux
1913W100	 spot 9° 0009  narrow 15° 0015  medium 20° 0020  medium 30° 0030  flood 45° 0045  elliptic 15°x60° 1560	 RGB+3000K 4130K	DMX512	● SS 01	4,500 lm
		 RGB+4000K 4140K			











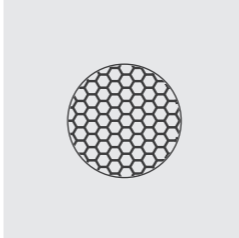
QUICKINFO
 In-ground 100W, 20 high-power LEDs
 Input voltage AC100-240V
 Complete with built-in power supply

DIMENSIONS

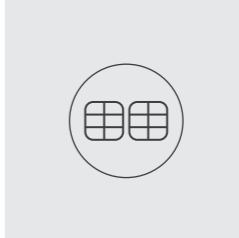


CE IP67 IK10

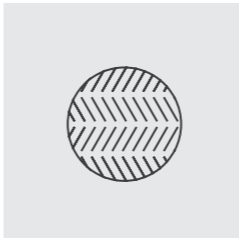
CODE	Optic	Light colour	Control	Finish colour	Luminous flux
1913W100	 spot 6° 0006  narrow 12° 0012  medium 20° 0020  medium 30° 0030  flood 45° 0045  elliptic 10°x70° 1070	 2700K 2780	ON/OFF	● SS 01	8,000 lm
		 3000K 3080			
		<input type="checkbox"/> 4000K 4080			



honeycomb louvre **A02**




anti-glare grille **A03**





anti-slip glass **A18**







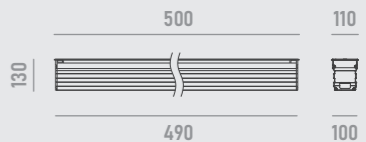
QUICKINFO









In-ground 30W, 10 high-power LEDs
Input voltage AC100-240V
Complete with built-in power supply





DIMENSIONS








CODE	Optic	Light colour	Control	Finish colour	Luminous flux
1913W30(0.5)	 spot 6° 0006	 2700K 2780	ON/OFF	● SS 01	2,400 lm
	 narrow 12° 0012	 3000K 3080			
	 medium 20° 0020	<input type="checkbox"/> 4000K 4080			
	 medium 30° 0030				
	 flood 45° 0045				
	 elliptic 10°x70° 1070				

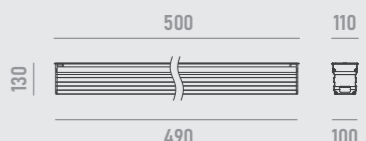








QUICKINFO


In-ground 30W, 10 high-power LEDs
4-IN-1
Input voltage AC100-240V
Complete with built-in power supply

DIMENSIONS




CODE	Optic	Light colour	Control	Finish colour	Luminous flux
1913W30(0.5)	 medium 20° 0020	 RGB+3000K 4130K	DMX512	● SS 01	1,350 lm
	 medium 30° 0030	 RGB+4000K 4140K			
	 elliptic 10°x30° 1030				
	 elliptic 15°x60° 1560				




QUICKINFO
In-ground 50W, 10 high-power LEDs
ULTRA SPOT
Input voltage AC100-240V
Complete with built-in power supply

DIMENSIONS
500 110
130 490 100

CE IP67 IK10







CODE	Optic	Light colour	Control	Finish colour	Luminous flux
1913W50(0.5)	 ultra spot 3° 0003	<input checked="" type="checkbox"/> 2700K 2780	ON/OFF	● SS 01	2,500 lm
		<input type="checkbox"/> 3000K 3080			
		<input type="checkbox"/> 4000K 4080			




QUICKINFO
In-ground 50W, 10 high-power LEDs
4-IN-1
Input voltage AC100-240V
Complete with built-in power supply

DIMENSIONS
500 110
130 490 100

CE IP67 IK10







CODE	Optic	Light colour	Control	Finish colour	Luminous flux
1913W50(0.5)	 spot 9° 0009  narrow 15° 0015  medium 20° 0020  medium 30° 0030  flood 45° 0045  elliptic 15°x60° 1560	<input checked="" type="checkbox"/> RGB+3000K 4130K	DMX512	● SS 01	2,250 lm
		<input type="checkbox"/> RGB+4000K 4140K			

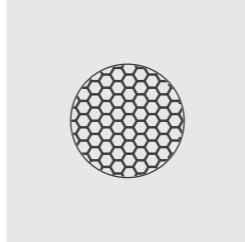


QUICKINFO
In-ground 50W, 10 high-power LEDs
Input voltage AC100-240V
Complete with built-in power supply

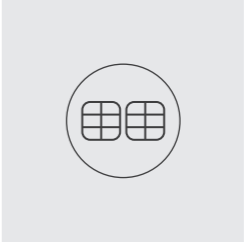
DIMENSIONS
500 110
130 490 100

CE IP67 IK10

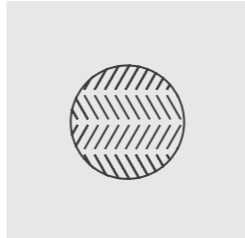
CODE	Optic	Light colour	Control	Finish colour	Luminous flux
1913W50(0.5)	 spot 6° 0006  narrow 12° 0012  medium 20° 0020  medium 30° 0030  flood 45° 0045  elliptic 10°x70° 1070	<input checked="" type="checkbox"/> 2700K 2780	ON/OFF	● SS 01	4,000 lm
		<input type="checkbox"/> 3000K 3080			
		<input type="checkbox"/> 4000K 4080			



honeycomb louvre **A02**




anti-glare grille **A03**








anti-slip glass **A18**



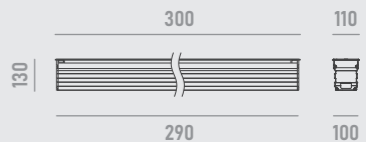











QUICKINFO


In-ground 20W, 5 high-power LEDs
Input voltage AC100-240V
Complete with built-in power supply

DIMENSIONS








CODE	Optic	Light colour	Control	Finish colour	Luminous flux
1913W20(0.3)	 spot 6° 0006	 2700K 2780	ON/OFF	 SS 01	1,600 lm
	 narrow 12° 0012	 3000K 3080			
	 medium 20° 0020	<input type="checkbox"/> 4000K 4080			
	 medium 30° 0030				
	 flood 45° 0045				
	 elliptic 10°x70° 1070				

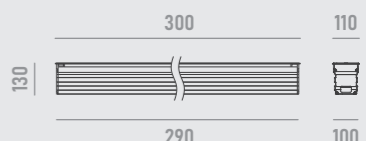









QUICKINFO


In-ground 20W, 5 high-power LEDs
4-IN-1
Input voltage AC100-240V
Complete with built-in power supply

DIMENSIONS




CODE	Optic	Light colour	Control	Finish colour	Luminous flux
1913W20(0.3)	 medium 20° 0020	 RGB+3000K 4130K	DMX512	 SS 01	900 lm
	 medium 30° 0030	 RGB+4000K 4140K			
	 elliptic 10°x30° 1030				
	 elliptic 15°x60° 1560				






QUICKINFO
In-ground 30W, 5 high-power LEDs
ULTRA SPOT
Input voltage AC100-240V
Complete with built-in power supply


CE IP67 IK10

DIMENSIONS



CODE Optic Light colour Control Finish colour Luminous flux

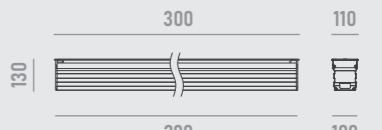
1913W30(0.3)	 ultra spot 3° 0003	 2700K 2780	ON/OFF	● SS 01	1,500 lm
		 3000K 3080			
		<input type="checkbox"/> 4000K 4080			











QUICKINFO
In-ground 30W, 5 high-power LEDs
4-IN-1
Input voltage AC100-240V
Complete with built-in power supply


CE IP67 IK10

DIMENSIONS



CODE Optic Light colour Control Finish colour Luminous flux


1913W30(0.3)	 spot 9° 0009	 RGB+3000K 4130K	DMX512	● SS 01	1,350 lm	
		 narrow 15° 0015				 RGB+4000K 4140K
		 medium 20° 0020				
		 medium 30° 0030				
		 flood 45° 0045				
		 elliptic 15°x60° 1560				











QUICKINFO
In-ground 30W, 5 high-power LEDs
Input voltage AC100-240V
Complete with built-in power supply

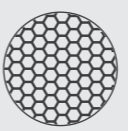
CE IP67 IK10

DIMENSIONS




CODE Optic Light colour Control Finish colour Luminous flux

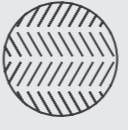
1913W30(0.3)	 spot 6° 0006	 2700K 2780	ON/OFF	● SS 01	2,400 lm	
		 narrow 12° 0012				 3000K 3080
		 medium 20° 0020				<input type="checkbox"/> 4000K 4080
		 medium 30° 0030				
		 flood 45° 0045				
		 elliptic 10°x70° 1070				



honeycomb louvre **A02**

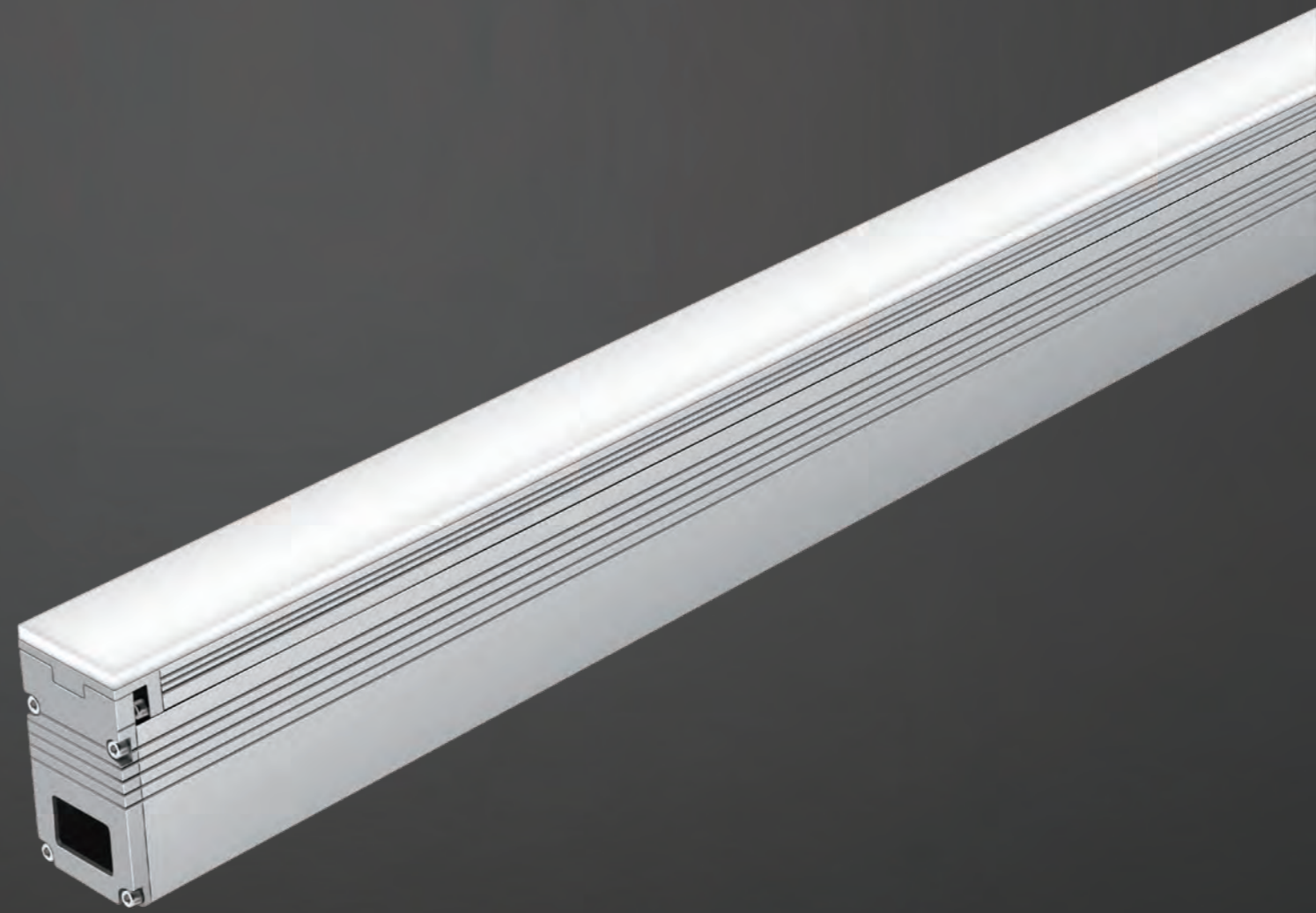


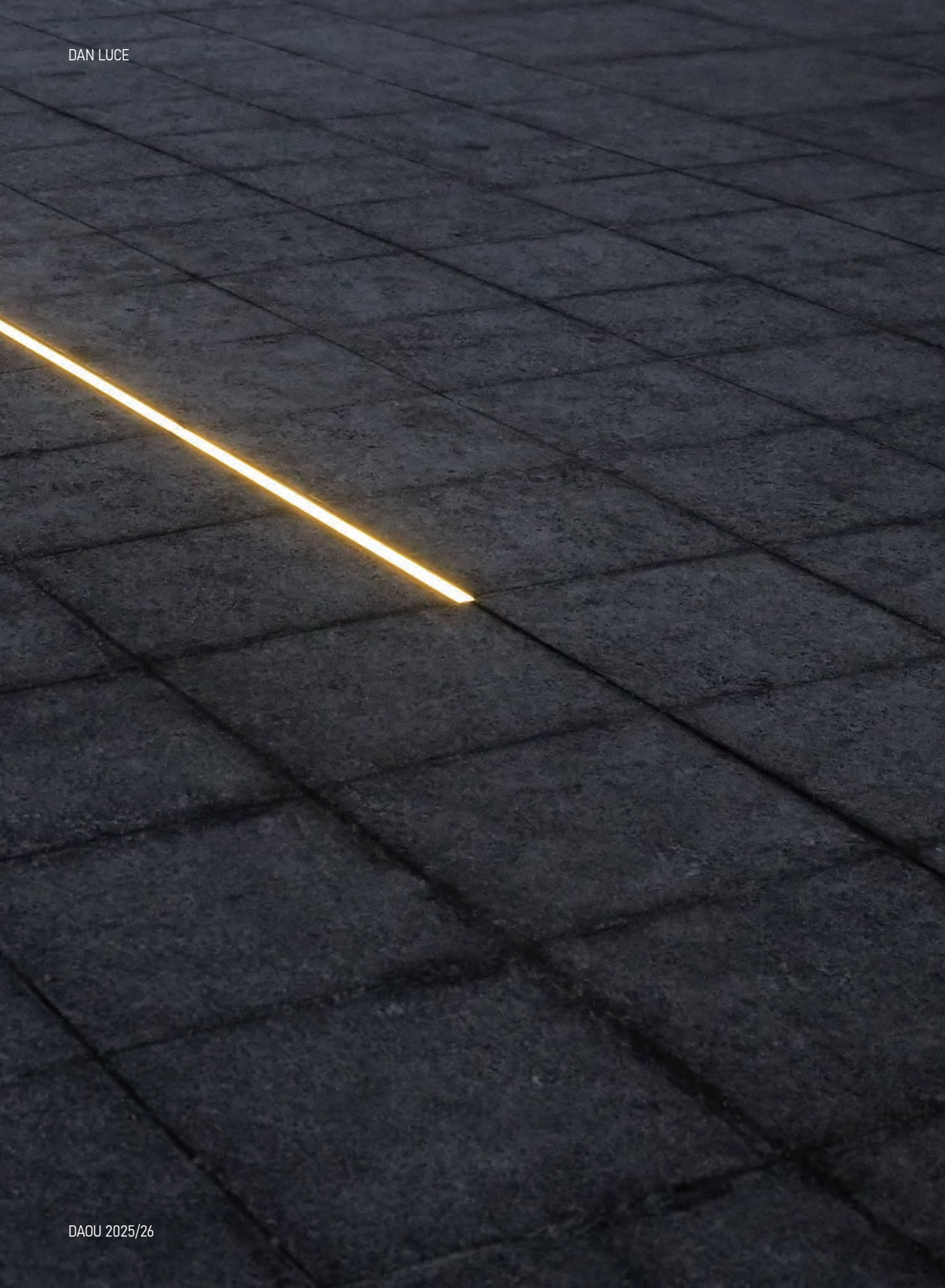
anti-glare grille **A03**



anti-slip glass **A18**

DAN LUCE





LUMINAIRE:

- Aluminum body and recessed box with solid acrylic diffuser
- Electrically neutral thermal path to ensure performance
- Complies with standards EN60598 and pertinent regulations

OPTICAL SYSTEM:

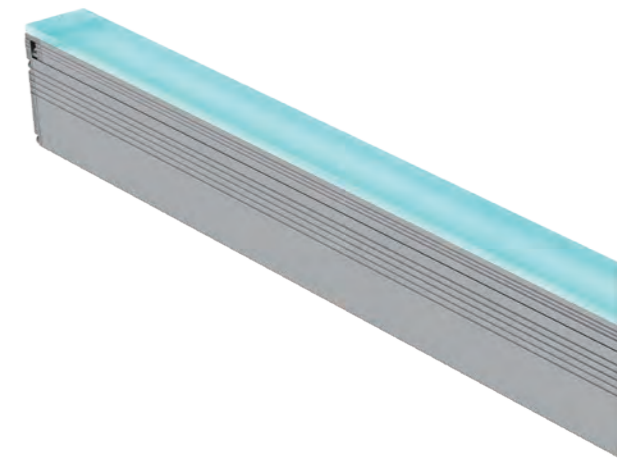
- Solid acrylic UV-resistant diffuser
- Symmetrical light distributions
- Direct view contour lighting optics


LIGHT COLOUR MANAGEMENT:

- High uniformity and colour consistency for outdoor architectural lighting

INSTALLATION:






- For outdoor floor recessed installation with recessed box (standard)







QUICKINFO

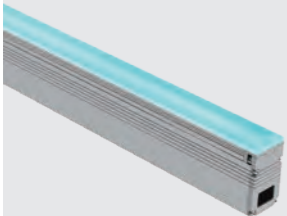
In-ground direct view 11W, 48 LEDs
 Input DC24V constant voltage
 Remote power supply ordered separately

DIMENSIONS








CODE	Optic	Light colour	Control	Finish colour	Luminous flux
1921W11	 wide flood 120° 0120	<input checked="" type="checkbox"/> 2700K 2780	ON/OFF	● aluminum 01	660 lm
		<input checked="" type="checkbox"/> 3000K 3080			
		<input type="checkbox"/> 4000K 4080			




QUICKINFO

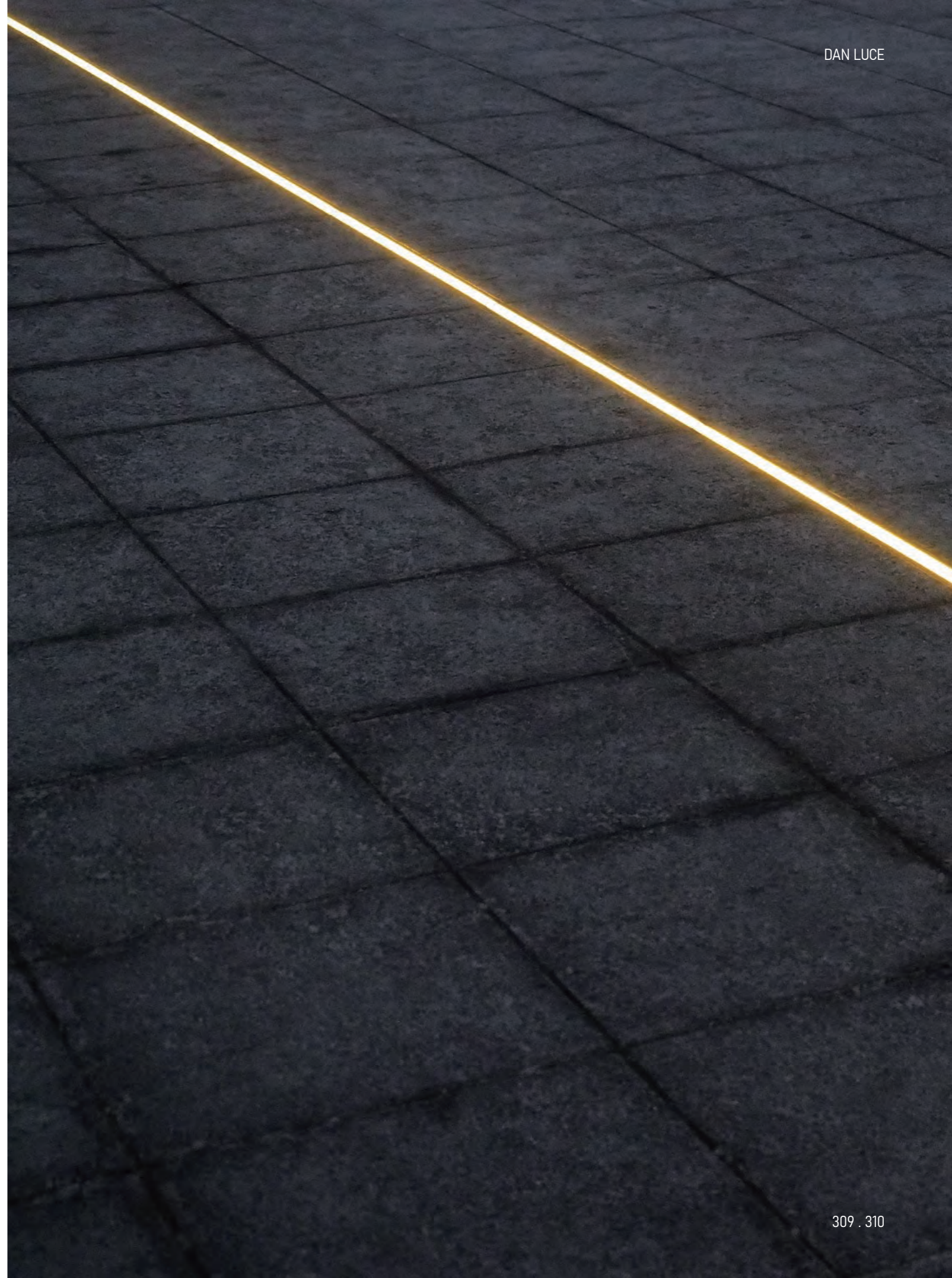
In-ground direct view 11W, 48 LEDs
 8 pixels per meter
 Input DC24V constant voltage
 Remote power supply ordered separately

DIMENSIONS



CODE	Optic	Light colour	Control	Finish colour	Luminous flux
1921W11	 wide flood 120° 0120	 RGB RGB	DMX512	● aluminum 01	330 lm





ARC-SIDE

ARC-SIDE

LED IN-GROUND LUMINAIRES



LUMINAIRE:

- Die-cast aluminum body with engineering plastic recessed box
- Stainless steel trim
- Shock resistant tempered glass cover for protection
- Can be walked over and driven over at maximum speed 20 km/h
- Electrically neutral thermal path to ensure performance
- Complies with standards EN60598 and pertinent regulations

OPTICAL SYSTEM:

- Polycarbonate UV-resistant lenses
- Symmetrical light distributions
- Spot, narrow, medium and wide flood optics


LIGHT COLOUR MANAGEMENT:

- High uniformity and colour consistency for outdoor façade lighting

INSTALLATION:





- For outdoor floor recessed installation with recessed box (standard)



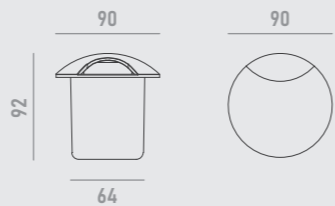



QUICKINFO


In-ground 3W, 1 high-power LED
1 LIGHT EMISSION
Input voltage AC100-240V
Complete with built-in power supply

DIMENSIONS







CODE	Optic	Light colour	Control	Finish colour	Luminous flux
1915W3		0060 2700K 2780	ON/OFF	● SS 01	180 lm
		3000K 3080			
		4000K 4080			

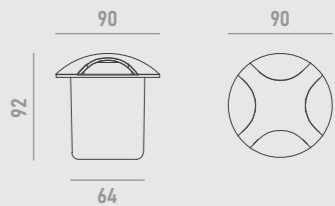



QUICKINFO


In-ground 4W, 4 high-power LEDs
4 LIGHT EMISSIONS
Input voltage AC100-240V
Complete with built-in power supply

DIMENSIONS







CODE	Optic	Light colour	Control	Finish colour	Luminous flux
1915W4X1		0060 2700K 2780	ON/OFF	● SS 01	240 lm
		3000K 3080			
		4000K 4080			

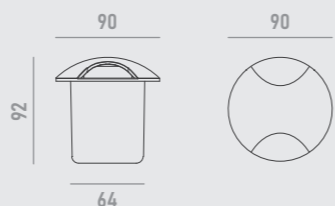



QUICKINFO


In-ground 4W, 2 high-power LEDs
2 LIGHT EMISSIONS
Input voltage AC100-240V
Complete with built-in power supply

DIMENSIONS







CODE	Optic	Light colour	Control	Finish colour	Luminous flux
1915W2X2		0060 2700K 2780	ON/OFF	● SS 01	240 lm
		3000K 3080			
		4000K 4080			

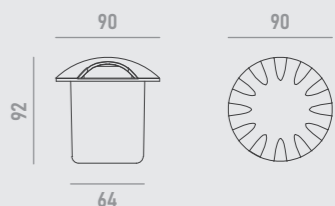



QUICKINFO


In-ground 4W, 4 high-power LEDs
12 LIGHT EMISSIONS
Input voltage AC100-240V
Complete with built-in power supply

DIMENSIONS








CODE	Optic	Light colour	Control	Finish colour	Luminous flux
1915W4(12)		0015 2700K 2780	ON/OFF	● SS 01	240 lm
		3000K 3080			
		4000K 4080			

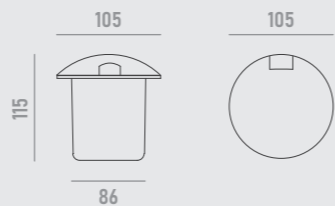









QUICKINFO


In-ground 10W, 1 high-power LED
1 LIGHT EMISSION
Input voltage AC100-240V
Complete with built-in power supply

DIMENSIONS








CODE	Optic	Light colour	Control	Finish colour	Luminous flux
1915W10	 spot 5° 0005	 2700K 2780	ON/OFF	● SS 01	600 lm
	 narrow 15° 0015	 3000K 3080			
	 medium 30° 0030	 4000K 4080			
	 wide flood 60° 0060				

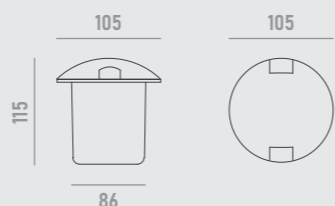









QUICKINFO

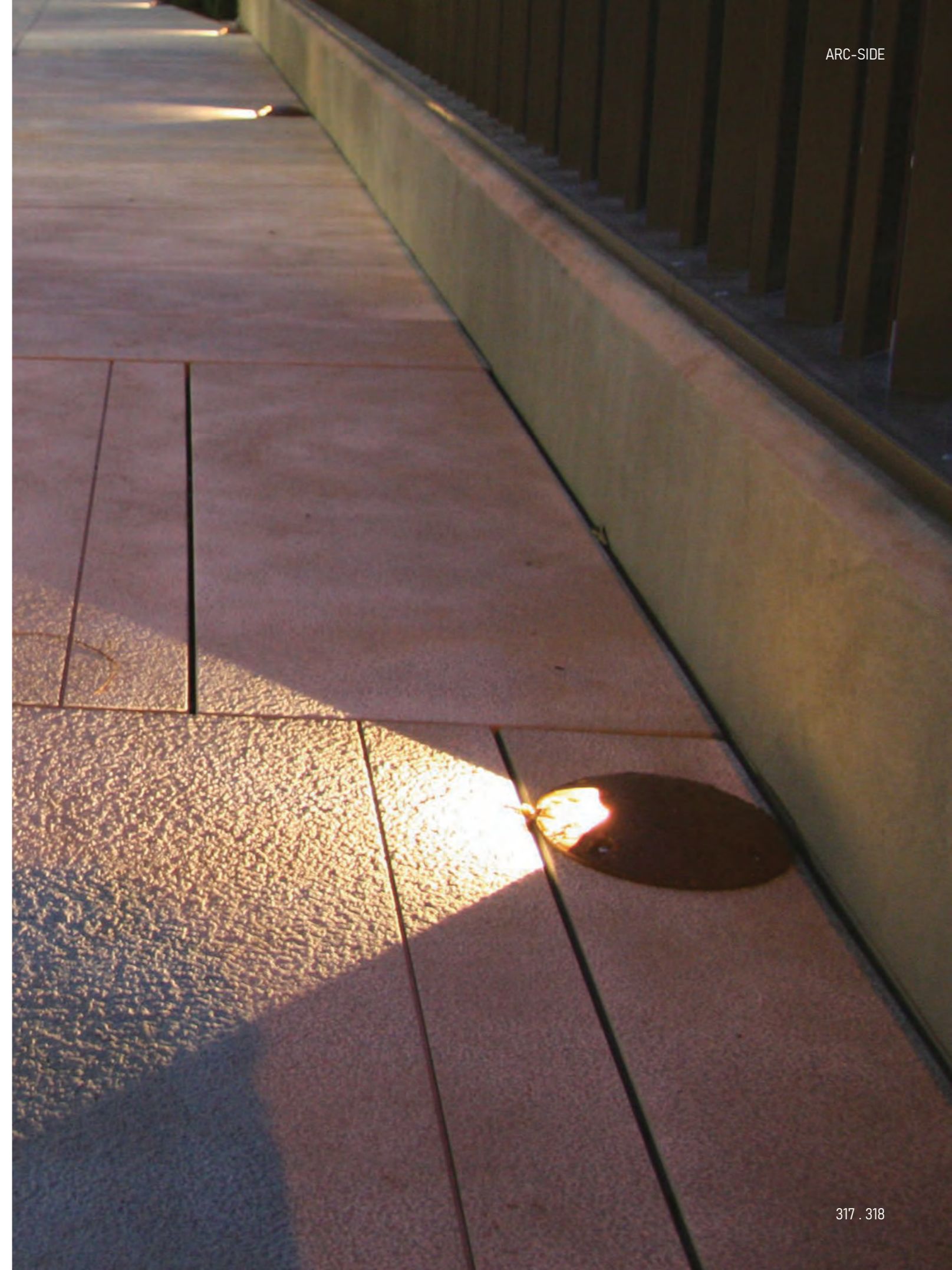
In-ground 10W, 2 high-power LEDs
2 LIGHT EMISSIONS
Input voltage AC100-240V
Complete with built-in power supply

DIMENSIONS



CODE	Optic	Light colour	Control	Finish colour	Luminous flux
1915W2X5	 spot 5° 0005	 2700K 2780	ON/OFF	● SS 01	600 lm
	 narrow 15° 0015	 3000K 3080			
	 medium 30° 0030	 4000K 4080			
	 wide flood 60° 0060				





GOCCIA



LUMINAIRE:

- Die-cast aluminum body with excellent heat dissipation
- Fluorocarbon paint resistant to corrosion and weathering
- Shock resistant tempered glass cover for protection
- Automatic self-cleaning system
- Electrically neutral thermal path to ensure performance
- Complies with standards EN60598 and pertinent regulations

OPTICAL SYSTEM:

- Polycarbonate UV-resistant lenses
- Symmetrical light distributions
- Ultra spot, spot, narrow, medium, flood, wide flood and elliptic optics
- Optional anti-glare accessories for improved visual comfort


LIGHT COLOUR MANAGEMENT:

- High uniformity and colour consistency for outdoor façade lighting
- 4-in-1 LEDs available for colour mixing versions

INSTALLATION:





- For outdoor installation on floor with base (standard)
- Adjustability on both horizontal and vertical axes



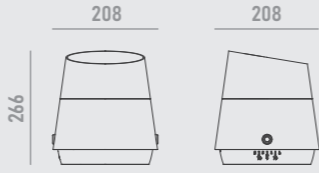






QUICKINFO

On-ground 30W, 6 high-power LEDs
ULTRA SPOT
Input voltage AC100-240V
Complete with built-in power supply

DIMENSIONS






CODE	Optic	Light colour	Control	Finish colour	Luminous flux
1916W30	 ultra spot 3° 0003	 2700K 2780	ON/OFF	 RAL9023 01	1,500 lm
		 3000K 3080			
		<input type="checkbox"/> 4000K 4080			



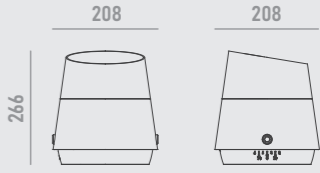
QUICKINFO










On-ground 30W, 6 high-power LEDs
4-IN-1
Input voltage AC100-240V
Complete with built-in power supply




DIMENSIONS







CODE	Optic	Light colour	Control	Finish colour	Luminous flux	
1916W30	 spot 9° 0009	 RGB+3000K 4130K	DMX512	 RAL9023 01	1,350 lm	
		 narrow 15° 0015				 RGB+4000K 4140K
		 medium 20° 0020				
		 medium 30° 0030				
		 flood 45° 0045				
		 elliptic 15°x60° 1560				

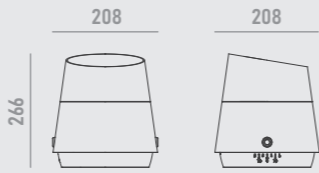











QUICKINFO


On-ground 30W, 6 high-power LEDs
Input voltage AC100-240V
Complete with built-in power supply

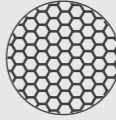
DIMENSIONS



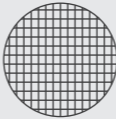
CODE	Optic	Light colour	Control	Finish colour	Luminous flux	
1916W30	 spot 6° 0006	 2700K 2780	ON/OFF	 RAL9023 01	2,400 lm	
		 narrow 12° 0012				 3000K 3080
		 medium 20° 0020				<input type="checkbox"/> 4000K 4080
		 medium 30° 0030				
		 flood 45° 0045				
		 elliptic 10°x70° 1070				




anti-glare grille **A01**
for models with optics <= 30°



honeycomb louvre **A02**







anti-glare glass **A04**

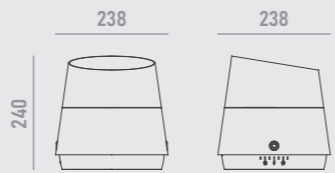







QUICKINFO


On-ground 45W, 9 high-power LEDs
ULTRA SPOT
Input voltage AC100-240V
Complete with built-in power supply

DIMENSIONS







CODE	Optic	Light colour	Control	Finish colour	Luminous flux
1916W45	 ultra spot 3° 0003	 2700K 2780	ON/OFF	 RAL9023 01	2,250 lm
		 3000K 3080			
		 4000K 4080			

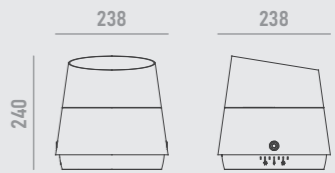











QUICKINFO

On-ground 60W, 9 high-power LEDs
4-IN-1
Input voltage AC100-240V
Complete with built-in power supply

DIMENSIONS






CODE	Optic	Light colour	Control	Finish colour	Luminous flux	
1916W60	 spot 9° 0009	 RGB+3000K 4130K	DMX512	 RAL9023 01	2,700 lm	
		 narrow 15° 0015				 RGB+4000K 4140K
		 medium 20° 0020				
		 medium 30° 0030				
		 flood 45° 0045				
		 elliptic 15°x60° 1560				

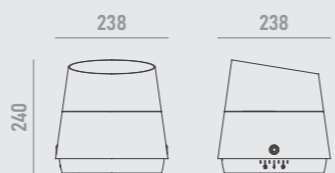












QUICKINFO


On-ground 45W, 9 high-power LEDs
Input voltage AC100-240V
Complete with built-in power supply

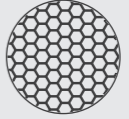

DIMENSIONS



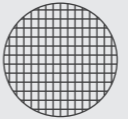
CODE	Optic	Light colour	Control	Finish colour	Luminous flux	
1916W45	 spot 6° 0006	 2700K 2780	ON/OFF	 RAL9023 01	3,600 lm	
		 narrow 12° 0012				 3000K 3080
		 medium 20° 0020				 4000K 4080
		 medium 30° 0030				
		 flood 45° 0045				
		 elliptic 10°x70° 1070				




anti-glare grille **A01**
for models with optics <= 30°



honeycomb louvre **A02**







anti-glare glass **A04**

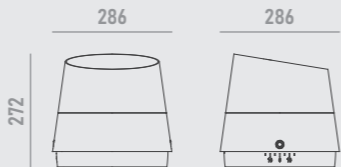







QUICKINFO


On-ground 75W, 16 high-power LEDs
ULTRA SPOT
Input voltage AC100-240V
Complete with built-in power supply

DIMENSIONS







CODE	Optic	Light colour	Control	Finish colour	Luminous flux
1916W75	 ultra spot 3° 0003	 2700K 2780	ON/OFF	 RAL9023 01	3,750 lm
		 3000K 3080			
		 4000K 4080			

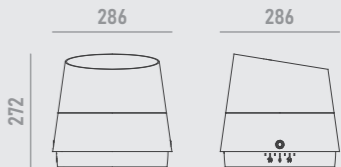











QUICKINFO


On-ground 100W, 16 high-power LEDs
4-IN-1
Input voltage AC100-240V
Complete with built-in power supply

DIMENSIONS






CODE	Optic	Light colour	Control	Finish colour	Luminous flux	
1916W100	 spot 9° 0009	 RGB+3000K 4130K	DMX512	 RAL9023 01	4,500 lm	
		 narrow 15° 0015				 RGB+4000K 4140K
		 medium 20° 0020				
		 medium 30° 0030				
		 flood 45° 0045				
		 elliptic 15°x60° 1560				

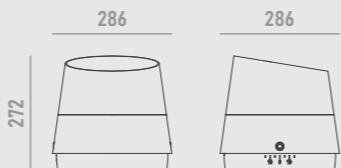












QUICKINFO


On-ground 75W, 16 high-power LEDs
Input voltage AC100-240V
Complete with built-in power supply

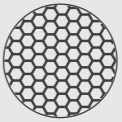
DIMENSIONS



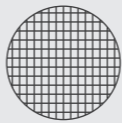
CODE	Optic	Light colour	Control	Finish colour	Luminous flux	
1916W75	 spot 6° 0006	 2700K 2780	ON/OFF	 RAL9023 01	6,000 lm	
		 narrow 12° 0012				 3000K 3080
		 medium 20° 0020				 4000K 4080
		 medium 30° 0030				
		 flood 45° 0045				
		 elliptic 10°x70° 1070				




anti-glare grille **A01**
for models with optics <= 30°



honeycomb louvre **A02**







anti-glare glass **A04**

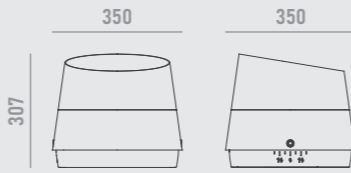







QUICKINFO


On-ground 120W, 25 high-power LEDs
ULTRA SPOT
Input voltage AC100-240V
Complete with built-in power supply

DIMENSIONS







CODE	Optic	Light colour	Control	Finish colour	Luminous flux
1916W120	 ultra spot 3° 0003	 2700K 2780	ON/OFF	 RAL9023 01	6,000 lm
		 3000K 3080			
		 4000K 4080			

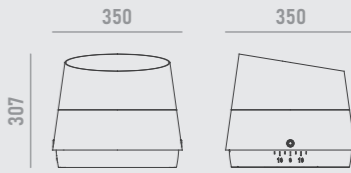











QUICKINFO


On-ground 150W, 24 high-power LEDs
4-IN-1
Input voltage AC100-240V
Complete with built-in power supply

DIMENSIONS







CODE	Optic	Light colour	Control	Finish colour	Luminous flux	
1916W150	 spot 9° 0009	 RGB+3000K 4130K	DMX512	 RAL9023 01	6,750 lm	
		 narrow 15° 0015				 RGB+4000K 4140K
		 medium 20° 0020				
		 medium 30° 0030				
		 flood 45° 0045				
		 elliptic 15°x60° 1560				

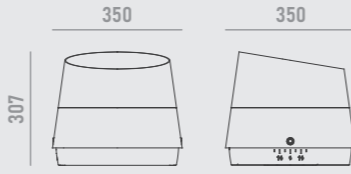










QUICKINFO


On-ground 120W, 25 high-power LEDs
Input voltage AC100-240V
Complete with built-in power supply

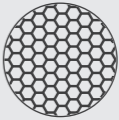
DIMENSIONS



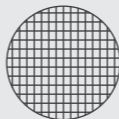
CODE	Optic	Light colour	Control	Finish colour	Luminous flux
1916W120	 spot 6° 0006	 2700K 2780	ON/OFF	 RAL9023 01	9,600 lm
		 narrow 12° 0012			
		 medium 20° 0020			
		 medium 30° 0030			
		 flood 45° 0045			
		 elliptic 10°x70° 1070			



anti-glare grille **A01**
for models with optics <= 30°



honeycomb louvre **A02**



anti-glare glass **A04**





WALL LUMINAIRES

DESIGNED TO DELIVER BOTH ACCENT AND GENERAL LIGHTING

luminaire	lumen flux	page
NIKO WALL	640 - 2,880	335
NIKO CEILING	640 - 1,280	343
BLADE S	90 - 150	349
BLADE M	600 - 1,000	355
BLADE L	1,100 - 1,800	361





NIKO WALL

NIKO WALL

LED WALL LUMINAIRES



CASTLE INN · EUROPE



LUMINAIRE:

- Die-cast aluminum body with excellent heat dissipation
- Fluorocarbon paint resistant to corrosion and weathering
- Shock resistant tempered glass cover for protection
- Automatic self-cleaning system
- Electrically neutral thermal path to ensure performance
- Complies with standards EN60598 and pertinent regulations

OPTICAL SYSTEM:

- Polycarbonate UV-resistant lenses
- Symmetrical light distributions
- Spot, narrow, medium and flood optics


LIGHT COLOUR MANAGEMENT:

- High uniformity and colour consistency for outdoor façade lighting

INSTALLATION:






- For outdoor installation on wall with base (standard)



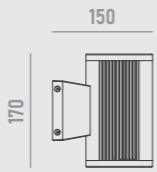
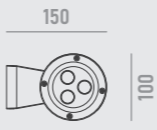










QUICKINFO


Wall lamp 8W, 3 high-power LEDs
DOWN LIGHT
Input voltage AC100-240V
Complete with built-in power supply

DIMENSIONS









CODE	Optic	Light colour	Control	Finish colour	Luminous flux
2022W8	 spot 8° 0008	 2700K 2780	ON/OFF	 RAL9023 01	640 lm
	 narrow 12° 0012	 3000K 3080			
	 medium 20° 0020	<input type="checkbox"/> 4000K 4080			
	 medium 30° 0030				
	 flood 45° 0045				

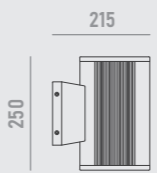
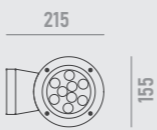










QUICKINFO

Wall lamp 16W, 9 high-power LEDs
DOWN LIGHT
Input voltage AC100-240V
Complete with built-in power supply

DIMENSIONS

CODE	Optic	Light colour	Control	Finish colour	Luminous flux
2022W16	 spot 8° 0008	 2700K 2780	ON/OFF	 RAL9023 01	1,280 lm
	 narrow 12° 0012	 3000K 3080			
	 medium 20° 0020	<input type="checkbox"/> 4000K 4080			
	 medium 30° 0030				
	 flood 45° 0045				






QUICKINFO

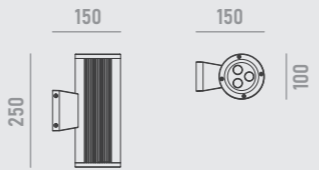
Wall lamp 2x8W, 6 high-power LEDs
UP & DOWN LIGHT
Input voltage AC100-240V
Complete with built-in power supply












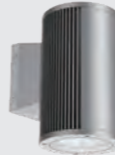




DIMENSIONS








CODE	Optic	Light colour	Control	Finish colour	Luminous flux
2022W2X8	 spot 8° 0008	 2700K 2780	ON/OFF	 RAL9023 01	2x 640 lm
	 narrow 12° 0012	 3000K 3080			
	 medium 20° 0020	 4000K 4080			
	 medium 30° 0030				
	 flood 45° 0045				

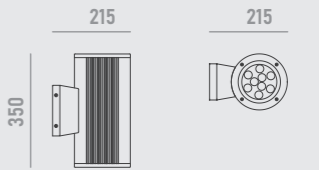











QUICKINFO

Wall lamp 2x18W, 18 high-power LEDs
UP & DOWN LIGHT
Input voltage AC100-240V
Complete with built-in power supply

DIMENSIONS







CODE	Optic	Light colour	Control	Finish colour	Luminous flux
2022W2X18	 spot 8° 0008	 2700K 2780	ON/OFF	 RAL9023 01	2x 1,440 lm
	 narrow 12° 0012	 3000K 3080			
	 medium 20° 0020	 4000K 4080			
	 medium 30° 0030				
	 flood 45° 0045				

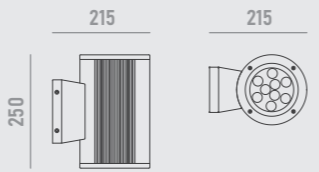











QUICKINFO

Wall lamp 2x10W, 18 high-power LEDs
UP & DOWN LIGHT
Input voltage AC100-240V
Complete with built-in power supply


DIMENSIONS



CODE	Optic	Light colour	Control	Finish colour	Luminous flux
2022W2X10	 spot 8° 0008	 2700K 2780	ON/OFF	 RAL9023 01	2x 800 lm
	 narrow 12° 0012	 3000K 3080			
	 medium 20° 0020	 4000K 4080			
	 medium 30° 0030				
	 flood 45° 0045				



NIKO CEILING

NIKO CEILING

LED WALL LUMINAIRES



RUJIA HOTEL . NINGBO . CHINA



LUMINAIRE:

- Die-cast aluminum body with excellent heat dissipation
- Fluorocarbon paint resistant to corrosion and weathering
- Shock resistant tempered glass cover for protection
- Automatic self-cleaning system
- Electrically neutral thermal path to ensure performance
- Complies with standards EN60598 and pertinent regulations

OPTICAL SYSTEM:

- Polycarbonate UV-resistant lenses
- Symmetrical light distributions
- Spot, narrow, medium and flood optics

LIGHT COLOUR MANAGEMENT:

- High uniformity and colour consistency for outdoor façade lighting

INSTALLATION:


- For outdoor installation on ceiling with base (standard)



DAOU 2025/26



345 . 346






QUICKINFO









Ceiling lamp 8W, 3 high-power LEDs
Input voltage AC100-240V
Complete with built-in power supply


DIMENSIONS





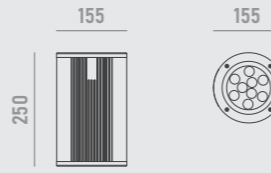
CODE	Optic	Light colour	Control	Finish colour	Luminous flux
2023W8	 spot 8° 0008	 2700K 2780	ON/OFF	 RAL9023 01	640 lm
	 narrow 12° 0012	 3000K 3080			
	 medium 20° 0020	<input type="checkbox"/> 4000K 4080			
	 medium 30° 0030				
	 flood 45° 0045				















QUICKINFO

Ceiling lamp 16W, 9 high-power LEDs
Input voltage AC100-240V
Complete with built-in power supply

DIMENSIONS

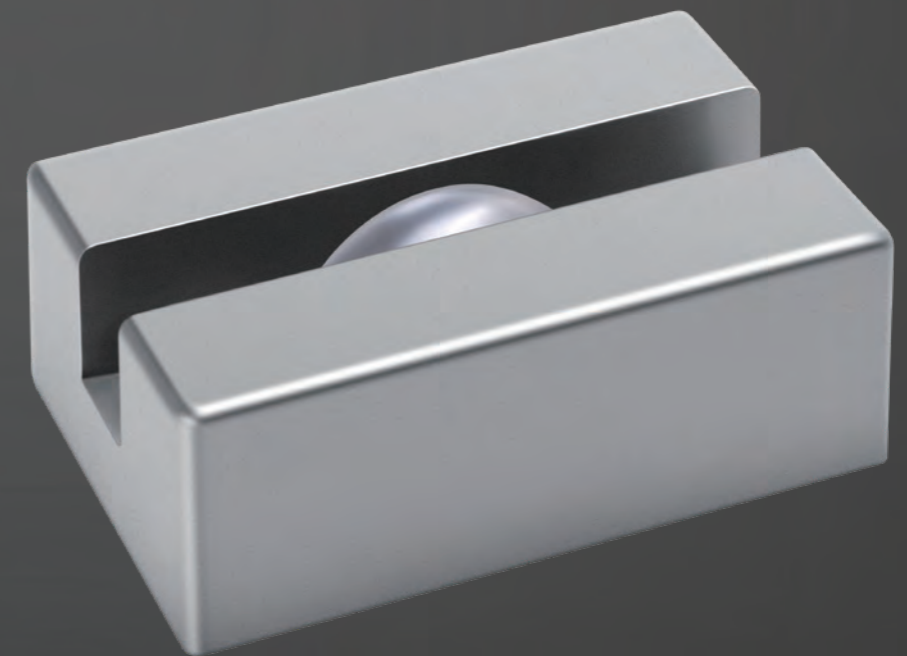


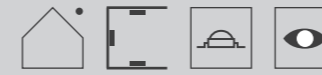





CODE	Optic	Light colour	Control	Finish colour	Luminous flux
2023W16	 spot 8° 0008	 2700K 2780	ON/OFF	 RAL9023 01	1,280 lm
	 narrow 12° 0012	 3000K 3080			
	 medium 20° 0020	<input type="checkbox"/> 4000K 4080			
	 medium 30° 0030				
	 flood 45° 0045				



BLADE S





BLADE S

LED WALL LUMINAIRES

LUMINAIRE:

- Die-cast aluminum body with excellent heat dissipation
- Fluorocarbon paint resistant to corrosion and weathering
- Shock resistant tempered glass cover for protection
- Automatic self-cleaning system
- Electrically neutral thermal path to ensure performance
- Complies with standards EN60598 and pertinent regulations

OPTICAL SYSTEM:

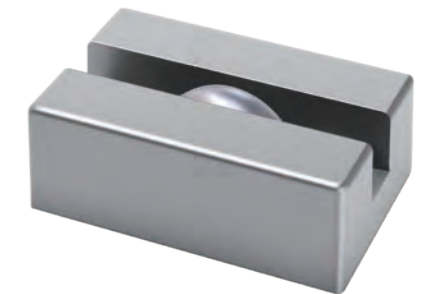
- Polycarbonate UV-resistant lenses
- Symmetrical light distributions
- Elliptic optics for window reveal accent lighting


LIGHT COLOUR MANAGEMENT:

- High uniformity and colour consistency for outdoor façade lighting

INSTALLATION:

- For outdoor installation on floor, wall or ceiling with base (standard)

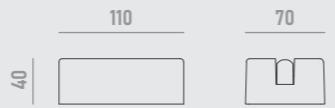





QUICKINFO


Light blade 3W, 1 high-power LED
 Input voltage AC100-240V
 Complete with built-in power supply

DIMENSIONS





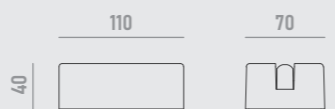
CODE	Optic	Light colour	Control	Finish colour	Luminous flux
2019W3	elliptic 2°x180°	2700K 2780	ON/OFF	RAL9023 01	150 lm
		3000K 3080			
		4000K 4080			




QUICKINFO

Light blade 3W, 12 LEDs
 Input DC12V constant voltage
 Remote power supply ordered separately

DIMENSIONS



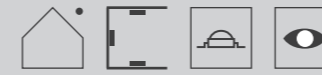


CODE	Optic	Light colour	Control	Finish colour	Luminous flux
2019W3	elliptic 2°x180°	RGB+3000K RGB30K	DMX512	RAL9023 01	90 lm
		RGB+4000K RGB40K			



BLADE M





BLADE M

LED WALL LUMINAIRES

LUMINAIRE:

- Die-cast aluminum body with excellent heat dissipation
- Fluorocarbon paint resistant to corrosion and weathering
- Shock resistant tempered glass cover for protection
- Automatic self-cleaning system
- Electrically neutral thermal path to ensure performance
- Complies with standards EN60598 and pertinent regulations

OPTICAL SYSTEM:

- Polycarbonate UV-resistant lenses
- Symmetrical light distributions
- Elliptic optics for window reveal accent lighting


LIGHT COLOUR MANAGEMENT:

- High uniformity and colour consistency for outdoor façade lighting

INSTALLATION:

- For outdoor installation on floor, wall or ceiling with base (standard)

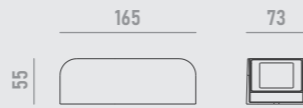






QUICKINFO


Light blade 20W, 8 high-power LEDs
 Input DC24V constant voltage
 Remote power supply ordered separately

DIMENSIONS





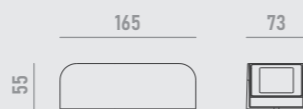
CODE	Optic	Light colour	Control	Finish colour	Luminous flux
2020W20	 elliptic 8°x180°	<input checked="" type="checkbox"/> 2700K 2780	ON/OFF	● RAL9023 01	1,000 lm
		<input checked="" type="checkbox"/> 3000K 3080			
		<input type="checkbox"/> 4000K 4080			





QUICKINFO

Light blade 20W, 8 high-power LEDs
 Input DC24V constant voltage
 Remote power supply ordered separately

DIMENSIONS

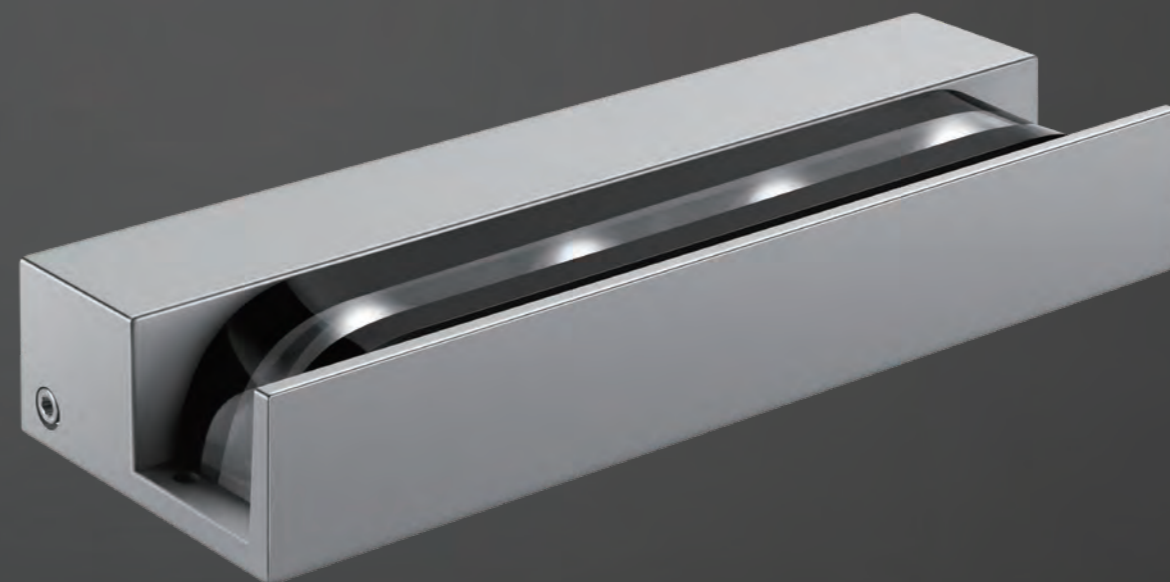


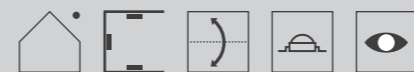


CODE	Optic	Light colour	Control	Finish colour	Luminous flux
2020W20	 elliptic 8°x180°	<input checked="" type="checkbox"/> RGB+3000K RGB30K	DMX512	● RAL9023 01	600 lm
		<input checked="" type="checkbox"/> RGB+4000K RGB40K			



BLADE L





BLADE L

LED WALL LUMINAIRES

LUMINAIRE:

- Die-cast aluminum body with excellent heat dissipation
- Fluorocarbon paint resistant to corrosion and weathering
- Shock resistant tempered glass cover for protection
- Automatic self-cleaning system
- Electrically neutral thermal path to ensure performance
- Complies with standards EN60598 and pertinent regulations

OPTICAL SYSTEM:

- Polycarbonate UV-resistant lenses
- Symmetrical light distributions
- Elliptic optics for window reveal accent lighting

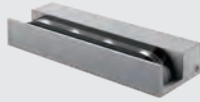
LIGHT COLOUR MANAGEMENT:

- High uniformity and colour consistency for outdoor façade lighting

INSTALLATION:

- For outdoor installation on floor, wall or ceiling with base (standard)
- Adjustability on horizontal axis

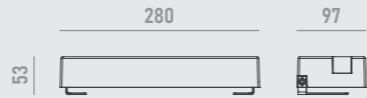


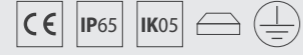



QUICKINFO

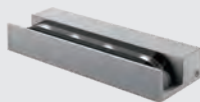
Light blade 36W, 16 high-power LEDs
 Input voltage AC100-240V
 Complete with built-in power supply

DIMENSIONS





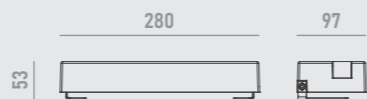
CODE	Optic	Light colour	Control	Finish colour	Luminous flux
2021W36	 elliptic 2°x180°	<input checked="" type="checkbox"/> 2700K 2780	ON/OFF	● RAL9023 01	1,800 lm
		<input type="checkbox"/> 3000K 3080			
		<input type="checkbox"/> 4000K 4080			





QUICKINFO

Light blade 36W, 16 high-power LEDs
 Input DC24V constant voltage
 Remote power supply ordered separately

DIMENSIONS





CODE	Optic	Light colour	Control	Finish colour	Luminous flux
2021W36	 elliptic 2°x180°	<input checked="" type="checkbox"/> RGB+3000K RGB30K	DMX512	● RAL9023 01	1,100 lm
		<input type="checkbox"/> RGB+4000K RGB40K			





UNDERWATER LUMINAIRES

BORN TO CREATE AN UNIQUE CONCEPT FOR UNDERWATER ENVIRONMENTS

luminaire	lumen flux	page
CTACH SPOT	315 - 1,280	369
CATCH UPLIGHT	315 - 1,280	375



CATCH SPOT

CATCH SPOT

LED UNDERWATER LUMINAIRES



LUMINAIRE:

- Stainless steel body with excellent heat dissipation
- Designed and engineered for the highest performance underwater
- Shock resistant tempered glass cover for protection
- Electrically neutral thermal path to ensure performance
- Complies with standards EN60598 and pertinent regulations

OPTICAL SYSTEM:

- Polycarbonate UV-resistant lenses
- Symmetrical light distributions
- Spot, narrow, medium and flood optics


LIGHT COLOUR MANAGEMENT:

- High uniformity and colour consistency for outdoor architectural lighting

INSTALLATION:

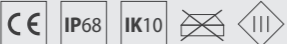
- For underwater installation on floor with bracket (standard)
- Adjustability on horizontal axis






QUICKINFO
Underwater 7W, 6 high-power LEDs
Input DC24V constant voltage
Remote power supply ordered separately

DIMENSIONS
115
115
%
%

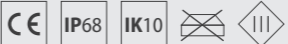


CODE	Optic	Light colour	Control	Finish colour	Luminous flux
1102W7	spot 8° 0008	2700K 2780	ON/OFF	● SS 01	560 lm
	narrow 12° 0012	3000K 3080			
	medium 20° 0020	4000K 4080			
	medium 30° 0030				
	flood 45° 0045				




QUICKINFO
Underwater 16W, 9 high-power LEDs
Input DC24V constant voltage
Remote power supply ordered separately

DIMENSIONS
140
140
110
%




CODE	Optic	Light colour	Control	Finish colour	Luminous flux
1102W16	spot 8° 0008	2700K 2780	ON/OFF	● SS 01	1,280 lm
	narrow 12° 0012	3000K 3080			
	medium 20° 0020	4000K 4080			
	medium 30° 0030				
	flood 45° 0045				




QUICKINFO
Underwater 7W, 6 high-power LEDs
Input DC24V constant voltage
Remote power supply ordered separately

DIMENSIONS
115
115
%
%




CODE	Optic	Light colour	Control	Finish colour	Luminous flux
1102W7	spot 8° 0008	RGB RGB	DMX512	● SS 01	245 lm
	narrow 12° 0012				
	medium 20° 0020				
	medium 30° 0030				
	flood 45° 0045				



QUICKINFO
Underwater 16W, 9 high-power LEDs
Input DC24V constant voltage
Remote power supply ordered separately

DIMENSIONS
140
140
110
%



CODE	Optic	Light colour	Control	Finish colour	Luminous flux
1102W16	spot 8° 0008	RGB RGB	DMX512	● SS 01	560 lm
	narrow 12° 0012				
	medium 20° 0020				
	medium 30° 0030				
	flood 45° 0045				



CATCH UPLIGHT

CATCH UPLIGHT

LED UNDERWATER LUMINAIRES



LUMINAIRE:

- Stainless steel body with engineering plastic recessed box
- Designed and engineered for the highest performance underwater
- Shock resistant tempered glass cover for protection
- Electrically neutral thermal path to ensure performance
- Complies with standards EN60598 and pertinent regulations

OPTICAL SYSTEM:

- Polycarbonate UV-resistant lenses
- Symmetrical light distributions
- Spot, narrow, medium and flood optics

LIGHT COLOUR MANAGEMENT:

- High uniformity and colour consistency for outdoor architectural lighting

INSTALLATION:

- For underwater floor recessed installation with recessed box (standard)




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PRIVATE HOUSE . EUROPE



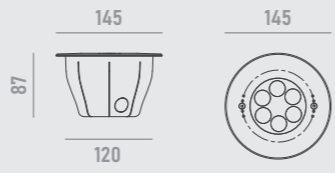
377 . 378




QUICKINFO

Underwater 7W, 6 high-power LEDs
Input DC24V constant voltage
Remote power supply ordered separately

DIMENSIONS



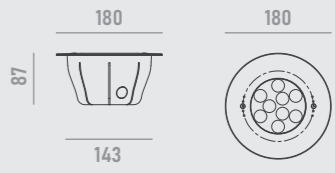
CODE	Optic	Light colour	Control	Finish colour	Luminous flux
1103W7	spot 8° 0008	2700K 2780	ON/OFF	● SS 01	560 lm
	narrow 12° 0012	3000K 3080			
	medium 20° 0020	4000K 4080			
	medium 30° 0030				
	flood 45° 0045				




QUICKINFO

Underwater 16W, 9 high-power LEDs
Input DC24V constant voltage
Remote power supply ordered separately

DIMENSIONS



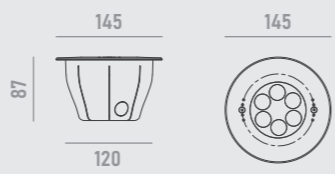
CODE	Optic	Light colour	Control	Finish colour	Luminous flux
1103W16	spot 8° 0008	2700K 2780	ON/OFF	● SS 01	1,280 lm
	narrow 12° 0012	3000K 3080			
	medium 20° 0020	4000K 4080			
	medium 30° 0030				
	flood 45° 0045				




QUICKINFO

Underwater 7W, 6 high-power LEDs
Input DC24V constant voltage
Remote power supply ordered separately

DIMENSIONS



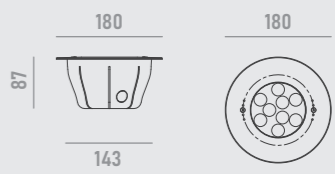
CODE	Optic	Light colour	Control	Finish colour	Luminous flux
1103W7	spot 8° 0008	RGB RGB	DMX512	● SS 01	245 lm
	narrow 12° 0012				
	medium 20° 0020				
	medium 30° 0030				
	flood 45° 0045				



QUICKINFO

Underwater 16W, 9 high-power LEDs
Input DC24V constant voltage
Remote power supply ordered separately

DIMENSIONS



CODE	Optic	Light colour	Control	Finish colour	Luminous flux
1103W16	spot 8° 0008	RGB RGB	DMX512	● SS 01	560 lm
	narrow 12° 0012				
	medium 20° 0020				
	medium 30° 0030				
	flood 45° 0045				



DAOU®

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