

StudioDue®
emotion and creativity in light

26
catalogue

StudioDue®
— — emotion and creativity in light

26
catalogue

COM

The logo features a large, bold, golden-yellow number '40' with a gradient effect. Below the '40', the word 'OVER' is written in a smaller, bold, golden-yellow font, and the word 'YEARS' is written in a larger, bold, golden-yellow font. Below 'YEARS', the years '1982-2022' are written in a blue font.

40
OVER **YEARS**
1982-2022

Over 40 years of our company's operations spent with passion and commitment. We would like to thank all of our employees, partners, distributors, and clients who have helped Studio Due grow into the driven organization it is today, reflect on all that our team has accomplished over the past four decades, and describe our vision for the future.

P A N Y I

Founded in 1982, with headquarters in Italy and branch in UK, Studio Due has undergone constant evolution becoming one of the most reputable manufacturers of outdoor LED Lighting fixtures in the international market.

For over 40 years, continuous investments in R&D and new applications of LED technology have made it possible to produce sustainable and recyclable luminaires with increasingly high lighting performances.

Thanks to the industrial and commercial organization achieved over the years today we collaborate with architects, lighting designers, landscape architects, urban planners, engineers, public and private clients searching for excellence in terms of quality of materials, technological innovation, possibility of customization and reliability in pre and post sales services.

Our corporate mission and future objectives are summarized by our claim, providing reliable and performing lighting solutions in the pursuit of visual comfort and with the constant aim of arousing emotions.



M I S

We constantly invest both in research and innovation, aiming at improving product quality, response time to enquiries, competitiveness and after sale customer service. The entire production cycle of Studio Due is in Italy meaning a company strongly rooted in its territory and deeply aware of the importance of Made in Italy.

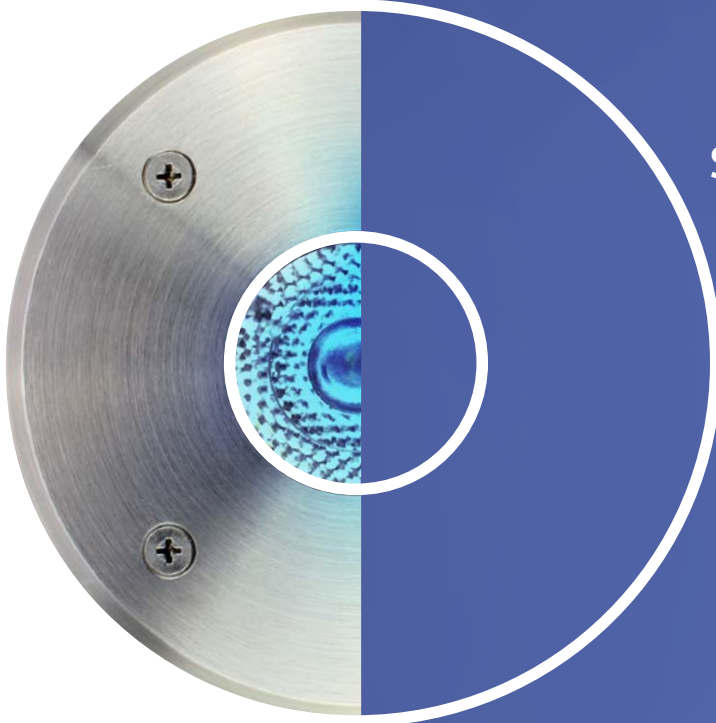


SION —

Wall Washers
Linear Bars
Spots
Pixel Mapping
Inground Fixtures
Theatre Series
Battery Fixtures
High Bay Fixtures



STRENGTH



Sophisticated and functional luminaires

- Customization of all our models
- Careful approach to energy
- Low energy consumption
- Longevity of our products
- High light output
- Reduced maintenance

Colour finishing - S = standard



In accordance with the European directives



Convection cooling



Forced ventilation



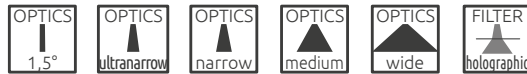
IP rating protection degree



Impact resistance degree



Type of optics



Type of optics with rectangular projection



Type of optics - reflector



Studio Due products are in conformity with the European standards in accordance with the following legislations:
LV 73/23 and 93/68 EEC • EMC 89/336 and 93/68 EEC. Products and their specifications, drawings and images are subject to change without notice.

Fixture with battery rechargeable system



Fixture that can mount the (optional) wireless DMX receiver



Fixture with RDM - DMX protocol



Power Supply Unit: on-board POB / external PSU



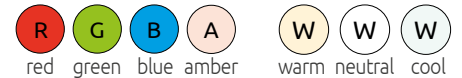
Fixture with (optional) DALI protocol



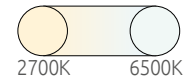
Color LED type source



Monochromatic LED type source (M)



White Balance LED source (WB)



Note: lumen (source) values declared by the LED manufacturer. They must be multiplied by the efficiency of the optics used.



WHERE OUR



PRODUCTS ARE



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INDEX



CitycoloR12 HP



Citycolor Led



Dual 80



CitycoloR10 Stage



CitycoloR10 Arch



Single



MPcolor



T-Color 6C



Compact

fixtures in this series

square



Old Royal Naval College - Greenwich, England

square series



lit up with T-COLOR and CITYBEAM

CitycoloR12 / RGBW

it. 234110

StudioDue

R12. Very high power LED fixture with unique characteristics using 120 (5050-20W) RGBW multi-chip LEDs distributed on 12 separately addressable segments.

Thanks to the great availability of optics, it is suitable for illuminating large areas both at short and long distances. Designed to be used by rental services on tours, festivals, major events, theaters, cinema and TV production studios to obtain great scenographic effects. Characterized by a modern and essential design completely made of aluminum alloy.



standard

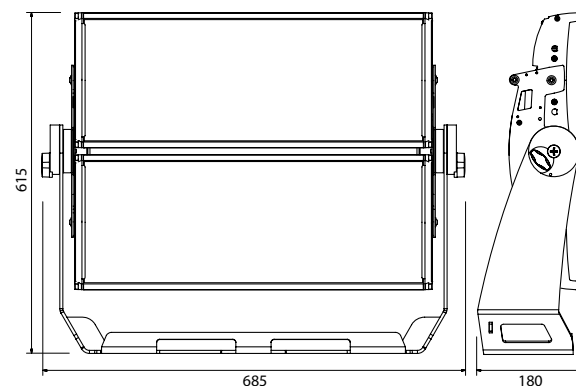
RAL 9005

RAL 9006

RAL 9010

any RAL

LEDs	n. 120 RGBW (4000K) - Lifetime: 50.000 hours - CRI>80
Lumen	Maximum: 97000lm
Optics	8°, 15°, 25°, 40°, 60°, 10°x50°, 10°x30° - Diffuser filters available on request
Power	1200W - 5,2A@230V
Material	Aluminium, PMMA 8N and ultra clear 4mm tempered glass
Physical	680x170x595 mm
Weight	30 Kg
Optional	Barndoor, Anti-glare, Wireless DMX receiver, IP67 rate upgrade, Marine grade treatment, Fixing counterplate, Flight Case



CitycoloR10 stage / RGBW

it. 220110



standard

S

RAL 9005



RAL 9006



RAL 9010

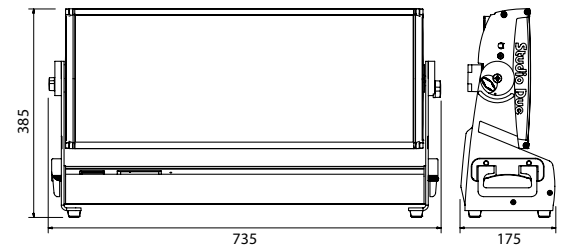


any RAL

R10. Wash/floodlight fixture with 8 independent segment control 10 LEDs.

Individually controlled to create an eye-catching image to enhance any live production. RDM/DRS. Touch control panel. Forced ventilation. IP 65 degree of protection rating. Graduated bezel for precise positioning. Optional 6000K white LEDs.

LEDs	n. 80 RGBW (4000K) - Lifetime: 50.000 hours - CRI>80
Lumen	Maximum: 64000lm
Optics	8°, 15°, 25°, 40°, 60°, 10°x50°, 10°x30° - Diffuser filters available on request
Power	800W - 3.5A@230V
Material	Aluminium, PMMA 8N and ultra clear 4mm tempered glass
Physical	735x175x385 mm
Weight	19,7 Kg
Optional	6000K white LEDs, Barndoor, Anti-glare, Wireless DMX receiver, IP67 rate upgrade, Marine grade treatment, Fixing counterplate, Flight Case



CitycoloR10 Arch / RGBW

it. 220410

StudioDue

Fanless version of the CityColorR10 Stage, it maintains the 80 powerful 5050-20W RGBW multi-chip LEDs.

Particularly suitable for fixed installations; practically maintenance free. IP67 connectors; wide range of optics and filters. Graduated bezel for precise positioning



standard

S
RAL 9005

□
RAL 9006

□
RAL 9010

RGBW
any RAL

LEDs	n. 80 RGBW (white 4000K) - Lifetime: 50.000 hours
Lumen	Maximum: 35500lm
Optics	8°, 15°, 25°, 40°, 60°, 10°x50°, 10°x30° - Diffuser filters available on request
Power	540W - 2,4A@230V
Material	Aluminium, PMMA 8N and ultra clear 4mm tempered glass
Physical	735x175x385 mm
Weight	19 Kg
Optional	6000K white LEDs, Barndoor, Anti-glare, Wireless DMX receiver, Marine grade treatment, Fixing counterplate, Flight Case



CITYCOLOR LED / RGBW

it. 130210

Led luminaire with great power and unique characteristics using 120 multi-chip RGBW 5050-20W LEDs distributed on 2 separately adjustable heads.

Suitable for illuminating large surfaces, it is particularly used by rental services on tours, festivals, big events, theaters, cinema and Tv production studios. Characterized by a modern and essential design with double floor bracket and truss.



standard

S

RAL 9005



RAL 9006

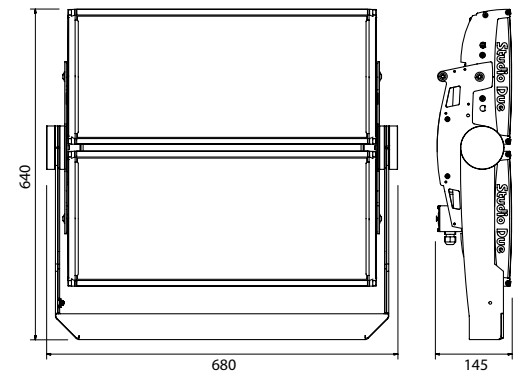


RAL 9010



any RAL

LEDs	n. 120 RGBW (4000K) - Lifetime: 50.000 hours - CRI>80
Lumen	Maximum: 60000lm
Optics	8°, 15°, 25°, 40°, 60°, 10°x50°, 10°x30° - Diffuser filters available on request
Power	660W - 2,9A@230V
Material	Aluminium, PMMA 8N and ultra clear 4mm tempered glass
Physical	680x145x640 mm
Weight	32 Kg
Optional	Barndoor, Anti-glare Wireless DMX receiver, IP67 rate upgrade, XLR-Powercon adapter, Marine grade treatment, Fixing counterplate, Flight Case



DUAL 80HP / RGBW

it. 140610

StudioDue

HI-POWER



Two independent heads, the DUAL 80HP is even more powerful.

Very wide light output.
Large diameter lenses.
Touch control panel.
Up to 65° wide beam angle.
No fan, very quiet operating.

standard

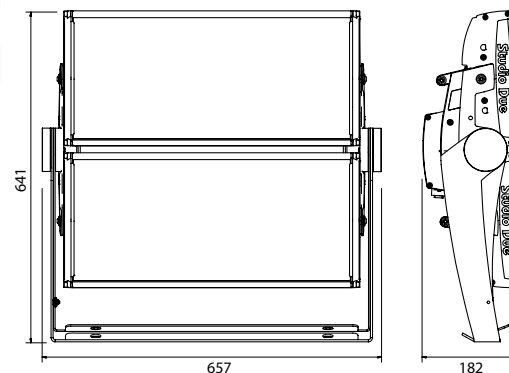
S
RAL 9005

□
RAL 9006

□
RAL 9010

□
any RAL

LEDs	n. 80 RGBW - Lifetime: 50.000 hours - Color temperature range: 2000K-10000K
Lumen	Maximum: 56000lm
Optics	6°, 10°, 15°, 25°, 40°, 60° - Diffuser filters available on request
Power	600W - 2,5A@230V
Material	Aluminium, PMMA 8N and ultra clear 4mm tempered glass
Physical	657x182x641 mm
Weight	32 Kg
Optional	Barndoor, Anti-glare, Wireless DMX receiver, Marine grade treatment, Fixing counterplate, Flight Case



SINGLE 40-20HP / RGBW

it. 140310 | 40
it. 140210 | 20

HI-POWER



SINGLE40



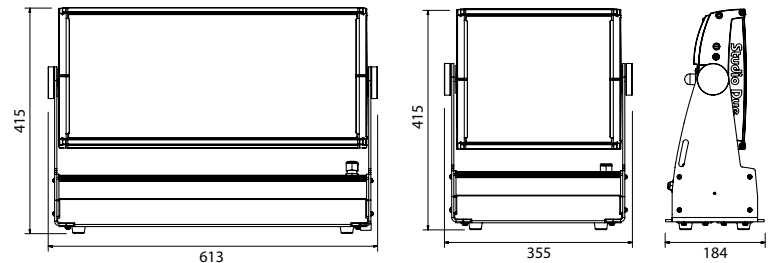
SINGLE20

- standard
-  RAL 9005
-  RAL 9006
-  RAL 9010
-  any RAL

Compact LED luminaires with wide and uniform light output.

- Great light output.
- Superb color mixing.
- Great variety of available optics.
- Touch control panel.
- Up to 65° wide beam angle.

	SINGLE 40	SINGLE 20
LEDs	n. 40 RGBW (20W) - Lifetime: 50.000 hours	n. 20 RGBW (20W) - Lifetime: 50.000 hours
Lumen	Maximum: 28000lm	Maximum: 14000lm
Optics	6°, 10°, 15, 25°, 40°, 60° - Diffuser filters available on request	
Power	320W - 1,4A@230V	160W - 0,7A@230V
Material	Aluminium, PMMA 8N and ultra clear 4mm tempered glass	
Physical	613x184x415 mm	355x184x415 mm
Weight	19 Kg	12 Kg
Optional	Barndoor, Anti-glare, Wireless DMX receiver, Marine grade treatment, Fixing counterplate, Flight Case	



MPcolor 48-24 / RGBW

StudioDue

it. 194110 | 48
it. 194210 | 24



MPCOLOR48



MPCOLOR24



IN/OUT IP65 connections

standard

S

RAL 9005



RAL 9006



RAL 9010

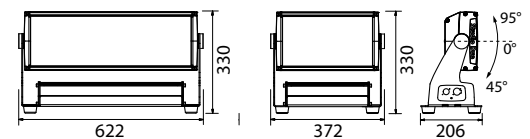


any RAL

Wash/Floodlight luminaire equipped with 6 or 3 independent control segments with 8 LEDs that can be activated separately to create remarkable optical effects enhancing any live production.

Its amazing light performance is due to an efficient forced cooling system controlled by a microprocessor combined with the use of powerful high efficiency multi-chip RGBW LEDs.

	MP48	MP24
LEDs	n. 48 RGBW (20W)	n. 24 RGBW (20W)
Lumen	Maximum: 38000lm	Maximum: 19000 lm
Optics	8°, 15°, 25°, 40°, 60°, 10°x50°, 10°x30° - Diffuser filters available on request	
Power	450W - 2A@230V	220W - 1A@230V
Material	Aluminium, PMMA 8N and ultra clear 4mm tempered glass	
Physical	622x206x330 mm	372x206x330 mm
Weight	16 Kg	10 Kg
Optional	Barndoor, Anti-glare, Wireless DMX receiver, IP67 rate upgrade, Marine grade treatment, Fixing counterplate, Flight Case	



Turbo-Color 6C / RGBW+A+UV

it. 160710



Single-head wall washer colorchanger with 6 colours: RGBW+Amber+UV (black light).

Compact and lightweight.
Waterproof touch control panel.
Up to 65° wide beam angle.

standard

S

RAL 9005



RAL 9006

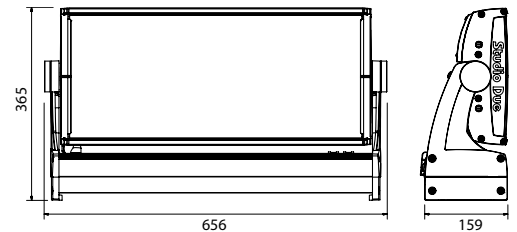


RAL 9010



any RAL

LEDs	n. 63 (5050-20W-RTBH) + 18 PC-AMBER + 18 UV (black light) - Lifetime: 50.000 hours
Lumen	Maximum: 40000lm
Optics	8°, 15°, 25°, 40°, 60°, 10°x50°, 10°x30° - Diffuser filters available on request
Power	550W - 2,4A@230V
Material	Aluminium, PMMA 8N and ultra clear 4mm tempered glass
Physical	656x159x365 mm
Weight	15,9 Kg
Optional	Barndoor, Anti-glare, Handle, Wireless DMX receiver, Marine grade treatment, Fixing counterplate, Flight Case



COMPACT 80-52-26 / RGBW

StudioDue

it. 230310 | 80
it. 230010 | 52
it. 230110 | 26



COMPACT80



COMPACT52



COMPACT26



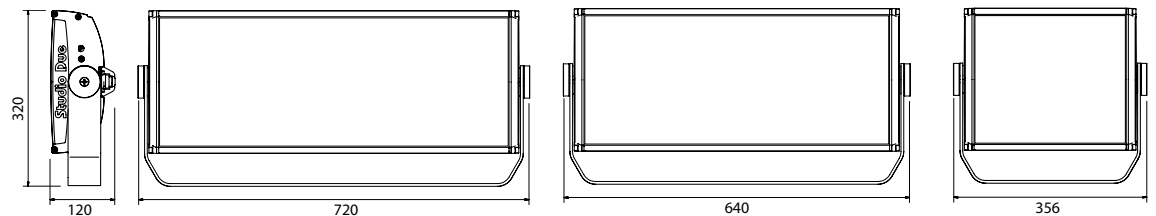
Compact long distance LED lighting fixture. Hi-Power RGBW IP67 colorchanger with powerful RGBW LEDs, 38mm lenses.

Superb color mixing with high performance paired with
a compact size.

Excellent performance-cost ratio.

Up to 100° wide beam angle.

	COMPACT 80	COMPACT 52	COMPACT 26
LEDs	n. 80 RGBW (8W) - Lifetime: 50.000 hours	n. 60 RGBW (8W) - Lifetime: 50.000 hours	n. 30 RGBW (8W) - Lifetime: 50.000 hours
Lumen	Maximum: 30800lm	Maximum: 23000lm	Maximum: 11500lm
Optics	8°, 15°, 25°, 40°, 60°, 10°x50°, 10°x30° - Diffuser filters available on request		
Power	340W - 1,5A@230V	220W - 0,9A@230V	110W - 0,45A@230V
Material	Aluminium, PMMA 8N and ultra clear 4mm tempered glass		
Physical	720x120x320 mm	640x120x320 mm	356x120x320 mm
Weight	15 Kg	14 Kg	7,5 Kg
Optional	Barndoor, Anti-glare, Wireless DMX receiver, Marine grade treatment		





StudioDue®
emotion and creativity in light



CitycoloR10 Beam



Citybeam Led SL

narrow beam fixtures in this series

square

A close-up, angled view of a grid of many small, square-shaped LED fixtures. Each fixture has a lens and is illuminated with different colors, creating a vibrant, multi-colored pattern.

KL Tower - Kuala Lumpur, Malaysia
421 mt. high

sqaure narrow beam series

lit up with CITYBEAM LED, DUAL80, ARCHILED



CitycoloR10 Beam / RGBW

it. 220310

StudioDue

R10. Very high power long distance IP67 single LEDs colorchanger with superb color mixing and great light output. Ultranarrow projection.

Retractable handles for easy transport.
Characterized by a modern and essential design and completely made of aluminum alloy.
Graduated bezel for precise positioning



standard

S

RAL 9005



RAL 9006

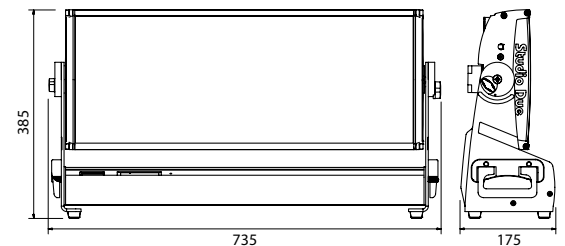


RAL 9010



any RAL

LEDs	n.93 powerful single-chip LEDs (24 R, 23 G, 23 B, 23 W) - Lifetime: 50.000 hours
Lumen	Maximum: 26600lm
Optics	4°
Power	330W - 1,5A@230V
Material	Aluminium, PMMA 8N and ultra clear 4mm tempered glass
Physical	735x175x385 mm
Weight	19 Kg
Optional	Barndoor, Anti-glare, Wireless DMX receiver, Marine grade treatment, Fixing counterplate, Flight Case



CITYBEAM LED SL 84-42 / RGBW

it. 177510 | SL84

it. 178010 | SL42

Long distance colorchanger with single LEDs. A powerful beam of light more narrow than the traditional Citybeam LED to reach impressive heights.

Astonishing level of brightness up to 250 mt.
4° ultra narrow beam.
Touch control panel.
Energy efficient.



CITYBEAMLED SL84



CITYBEAMLED SL42

standard



RAL 9005



RAL 9006

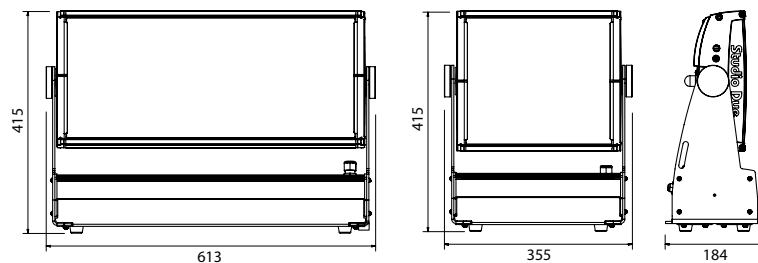


RAL 9010



any RAL

	CITYBEAM LED SL84	CITYBEAM LED SL42
LEDs	n. 84 Hi-Power - Lifetime: 50.000 hours	n. 42 Hi-Power - Lifetime: 50.000 hours
Lumen	Maximum: 22000lm	Maximum: 11000lm
Optics	4°	4°
Power	230W - 1A@230V	120W - 0,5A@230V
Material	Aluminium, PMMA 8N and ultra clear 4mm tempered glass	
Physical	613x184x415 mm	355x184x415 mm
Weight	18,5 Kg	11,7 Kg
Optional	Barndoor, Anti-glare, Wireless DMX receiver, Marine grade treatment, Fixing counterplate	





Pivot series



QubiQ series



Smart series



Studio 300



Easycolor 12.P

fixtures in this series

square



Novomatic Forum of Vienna" - Austria

square series



lit up with PARLED, TERRA PLUS, ARCHI40, SLIMBAR

PIVOT / RGBW+A

it. 260510

StudioDue



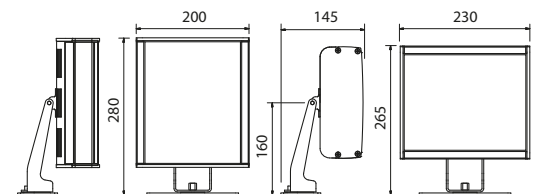
Is a family of architectural luminaires defined by its clean, angular form and compact design, created to integrate naturally into contemporary architecture while maintaining a strong visual identity.

Mounting bracket for positioning the device in any position.

Available in RGBW + Amber versions.

IP 67 floodlight projector.

LEDs	n. 24 RGB-NW (White 4000K) + n. 6 PC-Amber (NICHIA hi-power LEDs) - Lifetime: 50.000 hours
Lumen	Maximum: 6200lm
Optics	8°, 15°, 25°, 40°, 60°, 10°x30°, 10°x50° - Diffuser filters available on request
Power	47W - 0,2A@230V
Material	Housing in die-cast aluminium, PMMA 8N and ultra clear 4mm tempered glass
Physical	WxDxH - 230x155x280 mm (horiz.) - 200x155x295 mm (vert.)
Weight	3,9 Kg
Optional	Barndoor, Anti-glare, Snoot, Cowl, Wireless DMX receiver, Marine grade treatment



PIVOT /M

it. 260610 | M
it. 260600 | M (plug-in)

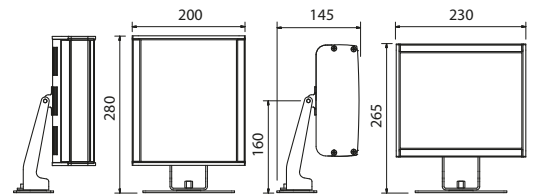


- S RAL 7011
- RAL 9005
- RAL 9006
- RAL 9010
- any RAL

Is a family of architectural luminaires defined by its clean, angular form and compact design, created to integrate naturally into contemporary architecture while maintaining a strong visual identity.

Mounting bracket for positioning the device in any position.
Available in Monochromatic versions.
IP 67 floodlight projector.

LEDs	n. 24 warm, neutral, cool white - Lifetime: 50.000 hours
Lumen	7000lm
Optics	4°, 8°, 15°, 25°, 40°, 60°, 10°x30°, 10°x50° - Diffuser filters available on request
Power	50W - 0,21A@230V
Material	Housing in die-cast aluminium, PMMA 8N and ultra clear 4mm tempered glass
Physical	WxDxH - 230x155x280 mm (horiz.) - 200x155x295 mm (vert.)
Weight	3,9 Kg
Optional	Barndoor, Anti-glare, Snoot, Cowl, Wireless DMX receiver, Marine grade treatment



- R
- G
- B
- A

- W warm
- W neutral
- W cool

- OPTICS 4°
- OPTICS 8°
- OPTICS 15°
- OPTICS 25°
- OPTICS 40°
- OPTICS 60°
- OPTICS 10°x30°
- OPTICS 10°x50°
- FILTER holographic

- IP 67

- IK 07

- [Wavy lines icon]

- [Wireless icon] optional

- RDM

- DALI optional

- CE

- UK CA

SMART MAX30 / RGBW+A

it. 205010

StudioDue

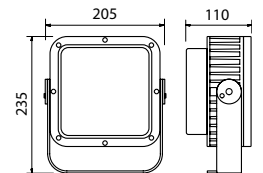


Compact floodlight RGBWA projector with compact design and robust aluminium case suitable for accent lighting.

Compact and lightweight.
IP 67 floodlight projector.
Energy efficient.



LEDs	n. 24 RGB-NW (White 4000K) + n. 6 PC-Amber (NICHIA hi-power LEDs)
Lumen	Maximum: 4860lm
Optics	10°, 25°, 40°, 60°, 10°x30°, 15°x55° - Diffuser filters available on request
Power	55W - 0,24A@230V
Material	Housing in die-cast aluminium, PMMA 8N and ultra clear 4mm tempered glass
Physical	205x110x235 mm
Weight	3,2 Kg
Optional	Barndoor, Anti-glare, Snoot, Wireless DMX receiver, Marine grade treatment



SMART MAX30 / M - WB

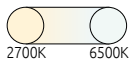
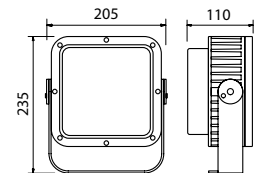
it. 205210 | WB
 it. 205310 | M
 it. 205300 | M (plug-in)



Compact floodlight Monochromatic and White Balance projector with compact design and robust aluminium case suitable for accent lighting.

Compact and lightweight.
 IP 67 floodlight projector.
 Energy efficient.

LEDs	M - n. 30 NICHIA-NVSL219C 4000K available 2700K, 5000K, 6500K WB - n. 15 warm white (2700K) + n. 15 cool white (6500K) NICHIA-NVSL219C
Lumen	M - 6000lm @4000K WB - 4500lm
Optics	5°, 10°, 25°, 40°, 60°, 10°x30°, 15°x55° - Diffuser filters available on request
Power	38W - 0,16A@230V
Material	Housing in die-cast aluminium, PMMA 8N and ultra clear 4mm tempered glass
Physical	205x110x235 mm
Weight	3,2 Kg
Optional	Barndoor, Anti-glare, Snoot, Wireless DMX receiver, Dali, Marine grade treatment



SMART 17 / RGBW+A

it. 200110

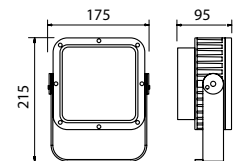
StudioDue

Compact design and robust case, to ensure a very long term reliability specifically for harsh environments.

Compact and lightweight.
IP 67 floodlight projector.
Energy efficient.



LEDs	n. 13 RGB-NW (White 4000K) + n. 4 PC-Amber (NICHIA hi-power LEDs)
Lumen	Maximum: 2670lm
Optics	10°, 25°, 40°, 60°, 10°x30°, 15°x55° - Diffuser filters available on request
Power	32W - 0,14A@230V
Material	Housing in die-cast aluminium, PMMA 8N and ultra clear 4mm tempered glass
Physical	175x95x205 mm
Weight	2,2 Kg
Optional	Barndoor, Snoot, Wireless DMX receiver, Marine grade treatment



SMART 17 / M - WB

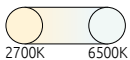
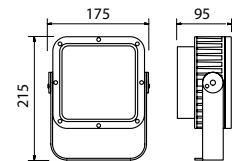
it. 200230 | WB
it. 200330 | M
it. 200200 | M (plug-in)

Compact design and robust case Monochromatic and White Balance projector, to ensure a very long term reliability specifically for harsh environments.

Small form factor, compact design.
IP 67 floodlight projector.
Plug-in or dimmable version.



LEDs	M - n. 17 NICHIA-NVSL219C 4000K available 2700K, 5000K, 6500K WB - n. 9 warm white (2700K) + n. 8 cool white (6500K) NICHIA-NVSL219C
Lumen	M - 4200lm @4000K WB - 4000lm
Optics	5°, 10°, 25°, 40°, 60°, 10°x30°, 15°x55° - Diffuser filters available on request
Power	36W - 0,16A@230V
Material	Housing in die-cast aluminium, PMMA 8N and ultra clear 4mm tempered glass
Physical	175x95x205 mm
Weight	2,2 Kg
Optional	Barndoor, Snoot, Wireless DMX receiver, Dali, Marine grade treatment



QUBIQ 28-9 / RGBW

it. 260110 | 28
it. 260210 | 9

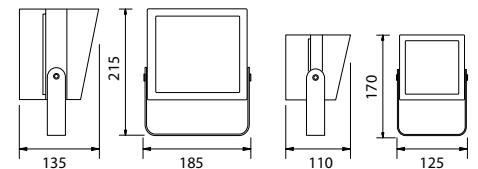
StudioDue



Is an architectural lighting family defined by its pure square geometry and compact, solid design. The clean cubic form creates a strong visual identity while allowing seamless integration into contemporary architectural environments.

Compact and lightweight.
IP 67 floodlight projector.
Energy efficient.

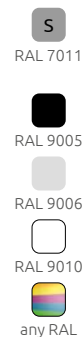
	QubiQ28	QubiQ9
LEDs	n. 28 RGBW - Lifetime: 50.000 hours	n. 9 RGBW - Lifetime: 50.000 hours
Lumen	Maximum: 3550lm	Maximum: 1440lm
Optics	10°, 25°, 40°, 60°, 10°x30°, 15°x55° - Diffuser filters available on request	
Power	49W - 0,2A@230V	22W - 0,1A@230V
Material	Aluminium, PMMA 8N and ultra clear 4mm tempered glass	
Physical	185x135x215 mm	125x110x170 mm
Weight	2,7 Kg	1,3 Kg
Optional	Marine grade treatment	



QUBIQ 28-9 /M

it. 260310 | 28 M
it. 260300 | 28 M (plug-in)

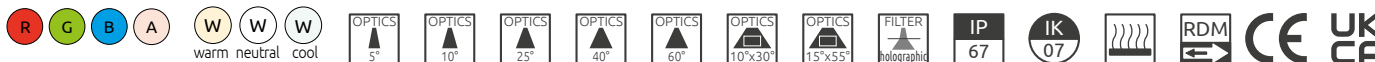
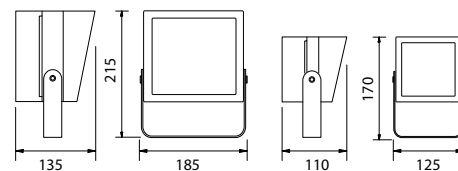
it. 260410 | 9 M
it. 260400 | 9 M (plug-in)



Is an architectural lighting family defined by its pure square geometry and compact, solid design. The clean cubic form creates a strong visual identity while allowing seamless integration into contemporary architectural environments.

Compact and lightweight.
IP 67 floodlight projector.
Energy efficient.

	QubiQ28	QubiQ9
LEDs	n. 28 warm, neutral, cool white - Lifetime: 50.000 hours	n. 9 warm, neutral, cool white - Lifetime: 50.000 hours
Lumen	Maximum: 7000lm	Maximum: 2700lm
Optics	5°, 10°, 25°, 40°, 60°, 10°x30°, 15°x55° - Diffuser filters available on request	
Power	49W - 0,2A@230V	22W - 0,1A@230V
Material	Aluminium, PMMA 8N and ultra clear 4mm tempered glass	
Physical	185x135x215 mm	125x110x170 mm
Weight	2,7 Kg	1,3 Kg
Optional	Marine grade treatment	



STUDIO 300 / RGBW+A

it. 176010

StudioDue



standard
 S
 RAL 9005
 RAL 9006
 RAL 9010
 any RAL

RGBWA floodlight projector suitable for touring, tv studios, venues, theatres and generally for the entertainment sector.

Thanks to the addition of the amber LEDs, infinite combinations of colors can be possible.

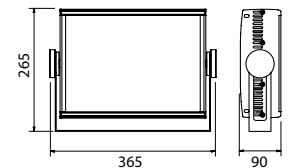
RDM - DMX protocol.

Control panel with 4 push buttons.

Indoor use IP20.

The rear part of the fixture with the control panel and IN/OUT connections

LEDs	n. 24 (5050-20W-RTBH) + n. 12 High Power Amber - Lifetime: 50.000 hours
Lumen	Maximum: 14600lm
Optics	8°, 12°, 24°, 36°, 60°, 10°x30°, 10°x50°
Power	150W - 0,7A@230V
Physical	365x90x265 mm
Weight	6,6 Kg
Optional	Wireless DMX receiver



EASYCOLOR 12.P / RGBW

it. 192010



The touch control panel and
IN/OUT IP65 connections

standard
S
RAL 9005

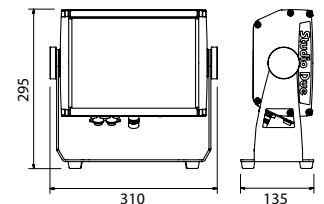
RAL 9006
RAL 9010
any RAL

WIRELESS and RECHARGEABLE

Wireless • Charge • Place it • Light up
High performance li-ion battery powered and main supply wireless controlled colorchanger with 12 powerful RGBW LEDs.

Compact and easily transportable thanks to the practical handle.
Rechargeable li-ion battery pack fixture, particularly suitable for events where set - up time is problematic, and the passage of cables is hard.
IP 65 protection rating.
Setup and configuration of the fixture by touch control panel.

LEDs	n. 12 (5050-20W-RTBH) - Lifetime: 50.000 hours - Color temperature 3000K-15000K
Lumen	Maximum 4500lm
Optics	8°, 15°, 25°, 40°, 60°, 10°x30° - Diffuser filters available on request
Power	72W max (with battery on charge and 4 color on)
Battery	51.8V 5.2Ahr - n. 14x2 Samsung cells 26JM - Battery life: 15 hrs (colour changing)
Material	Aluminium, PMMA 8N and ultra clear 4mm tempered glass
Physical	310x135x295 mm
Weight	7 Kg
Optional	Flight Case (with integrated charging system), Marine grade treatment





Archiled 400



Archiled 200



Parled 300



Parled 100



Clever spot



Aqua



Aria



Dot

round fixtures in this series

round



Villa Pisani - Riviera del Brenta, Italy

round series



lit up with ARCHILED, EASYCOLOR

ARCHILED 400 / RGBW+A

it. 220210 | with control panel
it. 250110 | DRS



Latest version of the ARCHILED series, it reproduces the design of the smaller Archiled 200 with higher performance allowing its use where greater lighting power is required.

Highly reliable and robust.

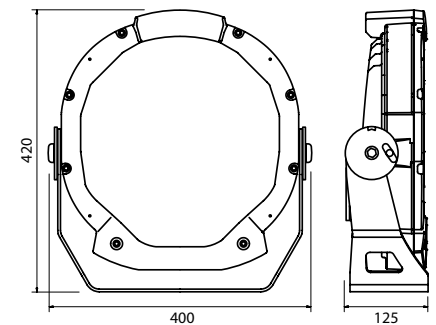
Energy efficient.

Two versions with the same performances:

- with touch control panel on the rear.

- without control panel, configuration by DRS.

LEDs	n. 24 (5050-20W-RTBH) + n. 6 Amber (hi-power LEDs) - Lifetime: 50.000 hours
Lumen	Maximum: 16000lm
Optics	6°, 10°, 25°, 40°, 60° - Diffuser filters available on request
Power	210W - 0,9A@230V
Material	Aluminium, PMMA 8N and ultra clear 5mm tempered glass
Physical	400x125x420 mm
Weight	11,5 Kg
Optional	Barndoor, Snoot, Cowl, Wireless DMX receiver, Marine grade treatment, Flight Case



ARCHILED 400_{/M}

it. 250610 | M DRS
 it. 250710 | M DALI
 it. 250810 | M (plug-in)

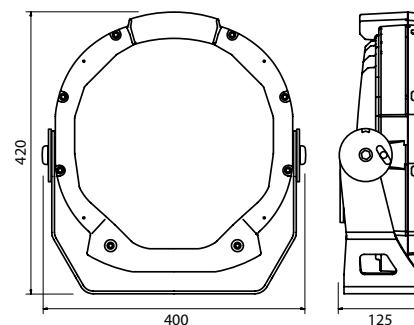


Latest version of the ARCHILED series, it reproduces the design of the smaller Archiled 200 with higher performance allowing its use where greater lighting power is required.

Highly reliable and robust.
 Energy efficient.

- S
RAL 7011
- RAL 9005
- RAL 9006
- RAL 9010
- any RAL

LEDs	n. 47 warm, neutral, cool white - Lifetime: 50.000 hours
Lumen	Maximum: 28000lm
Optics	4°, 8°, 15°, 25°, 40°, 60°, 10°x30°, 10°x50° - Diffuser filters available on request
Power	200W - 0,9A@230V
Material	Aluminium, PMMA 8N and ultra clear 5mm tempered glass
Physical	400x125x420 mm
Weight	11,5 Kg
Optional	Barndoor, Antiglare, Snoot, Cowl, Wireless DMX receiver, Marine grade treatment, Flight Case



ARCHILED 200 / RGBW+A

StudioDue

it. 170110 | with control panel
it. 251310 | DRS

Slim design and robust case to ensure a very long term reliability specifically for harsh environments.

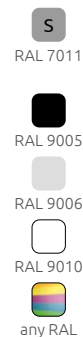
Clever design, small form factor.

Energy efficient.

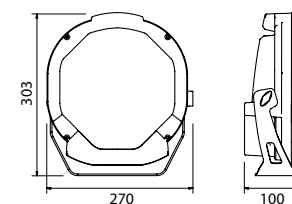
Two versions with the same performances:

- with touch control panel.

- without control panel, configuration by DRS.



LEDs	n. 16 (5050-20W-RTBH) + n. 10 Amber (hi-power LEDs) - Lifetime: 50.000 hours
Lumen	Maximum: 7200lm
Optics	8°, 15°, 25°, 40°, 60°, 10°x50°, 10°x30° - Diffuser filters available on request
Power	80W - 0,35A@230V
Material	Aluminium, PMMA 8N and ultra clear 4mm tempered glass
Physical	270x100x303 mm
Weight	4,9 Kg
Optional	Barndoor, Anti-glare, Snoot, Wireless DMX receiver, Marine grade treatment, Flight Case




ARCHILED 200_{/M}

it. 170430 | M
 it. 170420 | M DALI
 it. 170100 | M (plug-in)



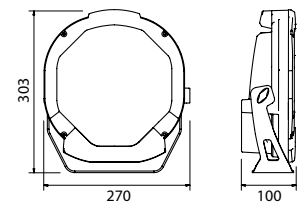
Slim design and robust case, to ensure a very long term reliability specifically for harsh environments.

Clever design, small form factor.
 Touch control panel (dimnable version).
 Energy efficient.

-  S
RAL 7011
-  RAL 9005
-  RAL 9006
-  RAL 9010
-  any RAL

Plug-in version without touch control panel

LEDs	n. 42 Hi-Power Nichia NVSW219CT warm, neutral, cool white
Lumen	Maximum: 9000 @4000K
Optics	8°, 15°, 25°, 40°, 60°, 10°x50°, 10°x30° - Diffuser filters available on request
Power	75W - 0,3A@230V
Material	Aluminium, PMMA 8N and ultra clear 4mm tempered glass
Physical	270x100x303 mm
Weight	5 Kg
Optional	Barndoor, Anti-glare, Snoot, Wireless DMX receiver, Dali, Marine grade treatment, Flight Case

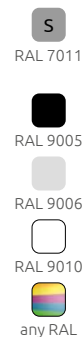


PARLED 300PRO / RGBW

it. 202010 | IP67

it. 202110 | IP20

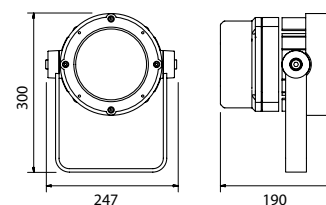
StudioDue



Very robust die cast aluminium case in a compact design, to ensure a very long term reliability specifically for harsh environments.

Two models with the same performances:
with control panel (IP20) or setup by DRS (IP67).
No fan, very quiet operating.

LEDs	n. 14 (5050-20W) RGB-NW (white 4000K) - Lifetime: 50.000 hours
Lumen	Maximum: 9500lm
Optics	8°, 15°, 25, 40°, 60°, 10°x50°, 10°x30° - Diffuser filters available on request
Power	105W - 0,5A@230V
Material	Aluminium, PMMA 8N and ultra clear 4mm tempered glass
Physical	247x190x300 mm
Weight	4,6 Kg
Optional	Barndoor, Snoot, Wireless DMX receiver, Marine grade treatment



PARLED 300PRO /M

it. 202210 | M DRS
it. 202200 | M (plug-in)

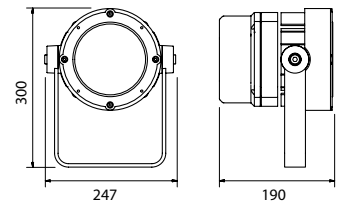


- S
RAL 7011
- RAL 9005
- RAL 9006
- RAL 9010
- any RAL

Very robust case, to ensure a very long term reliability specifically for harsh environments.

Configuration by DRS Setup.
No fan, very quiet operating.
Monochromatic plug-in or dimmable version.

LEDs	n. 14 NICHIA NV4L144 - CCT4000K (available 2700K, 5000K)
Lumen	Maximum: 13000lm
Optics	4°, 8°, 15°, 25°, 40°, 60°, 10°x50°, 10°x30° - Diffuser filters available on request
Power	90W - 0,40A@230V
Material	Aluminium, PMMA 8N and ultra clear 4mm tempered glass
Physical	247x190x300 mm
Weight	4,6 Kg
Optional	Barndoor, Snoot, Wireless DMX receiver, Dali, Marine grade treatment



PARLED 100 / RGBW

it. 150710

StudioDue

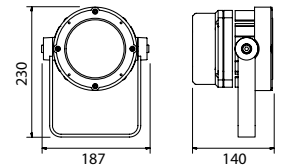


Very robust case, to ensure a very long term reliability specifically for harsh environments. Clever design, small form factor.

Configuration by DRS Setup.
No fan, very quiet operating.
IP 67 compact floodlight projector.
No fan, very quiet operating.



LEDs	n. 7 (5050-20W-RTBH) - Lifetime: 50.000 hours
Lumen	Maximum: 3600lm
Optics	8°, 15°, 25°, 40°, 60°, 10°x30° - Diffuser filters available on request
Power	43W - 0,2A@230V
Material	Aluminium, PMMA 8N and ultra clear 4mm tempered glass
Physical	187x140x230 mm
Weight	2 Kg
Optional	Barndoor, Snoot, Wireless DMX receiver, Marine grade treatment



PARLED 100_{/M}

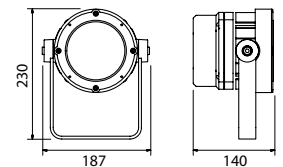
it. 150910 | M DRS
it. 150800 | M (plug-in)

**Very robust case, to ensure a very long term reliability specifically for harsh environments.
Clever design, small form factor**

Configuration by DRS Setup.
No fan, very quiet operating.
IP 67 compact floodlight projector.
Monochromatic plug-in or dimmable version.



LEDs	n. 7 Hi-power white (warm, neutral, cool) - Lifetime: 50.000 hours
Lumen	Maximum: 4000lm
Optics	8°, 15°, 25°, 40°, 60°, 10°x30°, 10°x50° - Diffuser filters available on request
Power	26W - 0,11A@230V
Material	Aluminium, PMMA 8N and ultra clear 4mm tempered glass
Physical	185x140x230 mm
Weight	2 Kg
Optional	Barndoor, Snoot, Wireless DMX receiver, Marine grade treatment



CLEVER SPOT 4-8-15 / RGBW

it. 220810 | 4
it. 250310 | 8
it. 250210 | 15



CLEVER SPOT 4



CLEVER SPOT 8



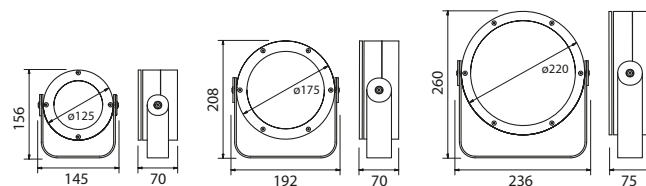
CLEVER SPOT 15



CLEVER SPOT is an RGBW floodlight completely made of robust die cast aluminium case. It can be used to decorate columns, pillars, walkways, steps and to highlight details and key points.

Small and compact IP67 RGBW floodlight projector.
Passive cooling and sturdy housing to ensure long life especially in harsh environment.

	CLEVER Spot 4	CLEVER Spot 8	CLEVER Spot 15
LEDs	n. 7 LEDs RGBW multi-chip (white 4000K) CRI>80 - Lifetime: 50.000 hours	n. 8 LEDs RGBW multi-chip (white 4000K) CRI>80 - Lifetime: 50.000 hours	n. 15 LEDs RGBW multi-chip (white 4000K) CRI>80 - Lifetime: 50.000 hours
Lumen	Maximum: 1040lm	Maximum: 3650lm	Maximum: 4300lm
Optics	10°, 25°, 40°, 60°, 10°x30°, 15°x55° Diffuser filters available on request	8°, 10°x50°, 15°, 10°x30°, 25°, 40°, 60° Diffuser filters available on request	
Power	15W - 60mA@230V	30W - 0,13A@230V	52W - 0,23A@230V
Material	Aluminium, PMMA 8N and ultra clear 4mm tempered glass		
Physical	145x70x156 mm	192x70x208 mm	236x75x260 mm
Weight	1,1 Kg	2,0 Kg.	3,2 Kg.
Optional	Snoot, Cowl, Marine grade treatment		



CLEVER SPOT 4-8-15 /M

it. 220820 | 4 M
it. 220830 | 4 M DALI
it. 220800 | 4 M (plug-in)

it. 250510 | 8 M
it. 251020 | 8 M DALI
it. 250700 | 8 M (plug-in)

it. 250410 | 15 M
it. 250920 | 15 M DALI
it. 250600 | 15 M (plug-in)



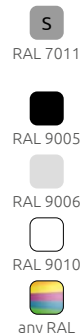
CLEVER SPOT 4



CLEVER SPOT 8



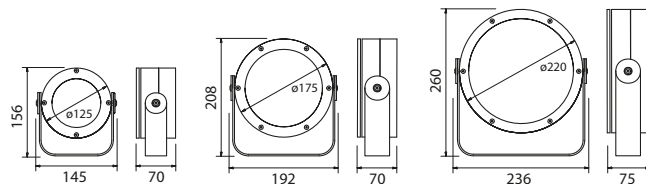
CLEVER SPOT 15



CLEVER SPOT is a Monochromatic floodlight completely made of robust die cast aluminium case. It can be used to decorate columns, pillars, walkways, steps and to highlight details and key points.

Small and compact IP67 floodlight projector. Passive cooling and sturdy housing to ensure long life especially in harsh environment. RDM, DALI and Plug-in version.

	CLEVER Spot 4	CLEVER Spot 8	CLEVER Spot 15
LEDs	n. 4 White 4000K Lifetime: 50.000 hours	n. 9 White 4000K LEDs Lifetime: 50.000 hours	n. 15 White 4000K LEDs Lifetime: 50.000 hours
Lumen	Maximum: 2100lm	Maximum: 4000lm	Maximum: 7500lm
Optics	4°, 8°, 10°x50°, 15°, 10°x30°, 25°, 40°, 60° - Diffuser filters available on request		
Power	13W - 60mA@230VAC	26W - 0,11A@230VAC	50W - 0,23A@230VAC
Material	Aluminium, PMMA 8N and ultra clear 4mm tempered glass		
Physical	145x70x156 mm	192x70x208 mm	236x75x260 mm
Weight	1,1 Kg	2,0 Kg.	3,2 Kg.
Optional	Snoot, Cowl, Marine grade treatment		



AQUA PLUS / RGBW

it. 260710 | POB
it. 260740 | 48V

StudioDue

Aqua is the new professional lighting range specifically engineered for permanent underwater installation. Designed for architectural fountains, pools, water features and marine environments.

Entirely in stainless steel AISI 316 with 12mm ultra-clear tempered glass.

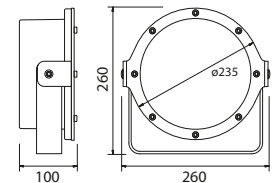
Version 230V POB (On Board Power Supply).

Version 48V. IP 68 protection rating.



AISI 316

LEDs	n. 12 (5050-20W-RTBH) - Lifetime: 50.000 hours
Lumen	Maximum: 4150lm
Optics	8°, 15°, 25°, 40°, 60°, 10°x30°, 10°x50° - Diffuser filters available on request
Power	45W - 0,2A@230V
Material	All in stainless steel AISI 316, PMMA 8N and ultra clear 12mm tempered glass
Physical	260x100x260 mm
Weight	5,7 Kg
Optional	Wireless DMX receiver



AQUA PLUS_{/M}

it. 261010 | M POB
it. 261040 | M 48V

it. 261000 | M POB (plug-in)
it. 261040 | M 48V (plug-in)

Aqua is the new professional lighting range specifically engineered for permanent underwater installation. Designed for architectural fountains, pools, water features and marine environments.

Entirely in stainless steel AISI 316 with 12mm ultra-clear tempered glass.

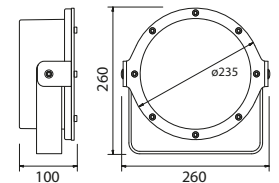
Version 230V POB (On Board Power Supply).

Version 48V. IP 68 protection rating.



AISI 316

LEDs	n. 12 warm, neutral or cool white - Lifetime: 50.000 hours
Lumen	Maximum: 6000lm @4000K
Optics	4°, 8°, 15°, 25°, 40°, 60°, 10°x30°, 10°x50° - Diffuser filters available on request
Power	42W - 0,2A@230V
Material	All in stainless steel AISI 316, PMMA 8N and ultra clear 12mm tempered glass
Physical	260x100x260 mm
Weight	5,7 Kg
Optional	Wireless DMX receiver, DALI



AQUA TL7-TL1 / RGBW

it. 260810 | TL7 POB
 it. 260840 | TL7 24V
 it. 260910 | TL1 POB
 it. 260940 | TL1 24V



AQUA TL7

AQUA TL1



AISI 316

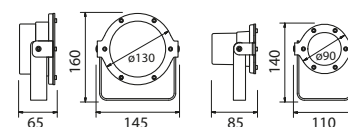
Aqua is the new professional lighting range specifically engineered for permanent underwater installation. Designed for architectural fountains, pools, water features and marine environments.

Entirely in stainless steel AISI 316 with 12mm ultra-clear tempered glass.

Version 230V POB (On Board Power Supply).

Version 48V. IP 68 protection rating. External power supply.

	AQUA TL7	AQUA TL1
LEDs	n. 7 RGBW multi-chip with white 4000K - Lifetime: 50.000 hours	n. 1 RGBW (20W) FLAT - Lifetime: 50.000 hours
Lumen	Maximum: 890lm	Maximum: 320lm
Optics	10°, 25°, 40°, 60°, 10°x30°, 15°x55° - Diffuser filters available on request	10°, 15°, 25°, 40°, 60° - Diffuser filters available on request
Power	13W - 230V or 24V	6W - 230V or 24V
Material	Stainless steel AISI 316, PMMA 8N and ultra clear 10mm tempered glass	
Physical	145x65x160 mm	110x85x140 mm
Weight	1,4 Kg	0,9 Kg



AQUA TL7-TL1 /M

it. 261110 | TL7 M POB
 it. 261140 | TL7 M 24V
 it. 261120 | TL7 M POB DALI
 it. 261121 | TL7 M 24V DALI

it. 261100 | TL7 M POB PLUG-IN
 it. 261101 | TL7 M 24V PLUG-IN
 it. 261210 | TL1 M POB
 it.261240 | TL1 M 24V

it. 261200 | TL1 M POB PLUG-IN
 it. 261241 | TL1 M 24V PLUG-IN

Aqua is the new professional lighting range specifically engineered for permanent underwater installation. Designed for architectural fountains, pools, water features and marine environments.

Entirely in stainless steel AISI 316 with 12mm ultra-clear tempered glass.
 Version 230V POB (On Board Power Supply).
 Version 48V. IP 68 protection rating. External power supply.

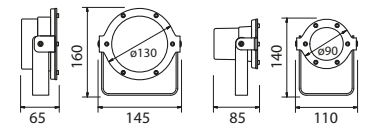


AQUA TL7 M

AQUA TL1 M



	AQUA TL7 M	AQUA TL1 M
LEDs	n. 7 white - Lifetime: 50.000 hours	n. 1 white - Lifetime: 50.000 hours
Lumen	Maximum: 1800lm	Maximum: 500lm
Optics	5°, 10°, 25°, 40°, 60°, 10°x30°, 15°x55° - Diffuser filters available on request	10°, 15°, 25°, 40°, 60° - Diffuser filters available on request
Power	13W - 230V or 24V	5W - 230V or 24V
Material	Stainless steel AISI 316, PMMA 8N and ultra clear 10mm tempered glass	
Physical	145x65x160 mm	110x85x140 mm
Weight	1,4 Kg	0,9 Kg



ARIA POB-24V / RGBW

it. 215110 | L5 POB

it. 215160 | L5 24V



ARIA POB



ARIA 24V



AISI 304

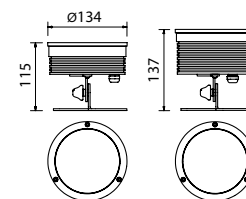
Stainless steel AISI 304 RGBW IP67 spotlights series. POB version (On Board Power Supply) or 24V version.

It can be used to decorate columns, pillars, along walkways, on patios, in steps, to highlight and to landscape details and key elements.

	ARIA L5 POB (On Board Power Supply)	ARIA L5 24V (Low Voltage)
LEDs	n. 5 (5050-20W-RTBH) - Lifetime: 50.000 hours	
Lumen	Maximum: 1815lm	
Optics	8°, 15°, 25°, 40°, 60°, 10°x30°, 10°x50° - Diffuser filters available on request	
Power	20W - 0,15A@230V Universal 100-277V	18W - 0,75A@24VDC 20-48VDC
Material	Stainless steel AISI 304 - PMMA 8N and ultra clear 10mm tempered glass	
Physical	ØxH: 134x137 mm	ØxH: 134x115 mm
Weight	3,8 Kg	2,5 Kg
Optional	Long bracket 130mm, IP68 protection rating, Marine grade treatment	



optional long bracket



ARIA POB-24V /M

it. 215310 | WL5 POB
it. 215300 | WL5 POB (plug-in)

it. 215360 | WL5 24V
it. 215500 | WL5 24V (plug-in)



ARIA POB



ARIA 24V



Stainless steel AISI 304 Monochromatic IP67 spotlights series.

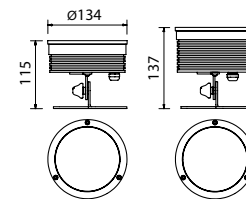
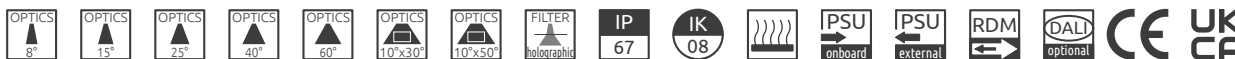
POB version (On Board Power Supply) or 24V version.

It can be used to decorate columns, pillars, along walkways, on patios, in steps, to highlight and to landscape details and key elements.

	ARIA WL5 POB (On Board Power Supply)	ARIA WL5 24V (Low Voltage)
LEDs	n. 10 White (NICHIA NVSW219C) - Available 2700K, 4000K, 6500K - Lifetime: 50.000 hours	
Lumen	2500 @6500K	
Optics	8°, 15°, 25°, 40°, 60°, 10°x30°, 10°x50° - Diffuser filters available on request	
Power	18W - 0,1A@230V Universal 100-277V	16W - 0,75A@24VDC 20-48VDC
Material	Stainless steel AISI 304 - PMMA 8N and ultra clear 10mm tempered glass	
Physical	ØxH: 134x137 mm	ØxH: 134x115 mm
Weight	4 Kg	2,7 Kg
Optional	Long bracket 130mm, IP68 protection rating, Marine grade treatment	



optional long bracket



ARIA / RGBW

it. 143410 | ARIA-L5
it. 154010 | M-ARIA-L1

StudioDue



ARIA-L5



M-ARIA-L1



AISI 304

Stainless steel AISI 304 RGBW IP67 spotlights series. 5 or 1 RGBW LEDs.

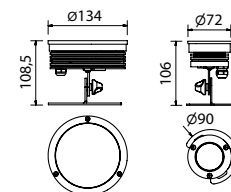
It can be used to decorate columns, pillars, along walkways, on patios, in steps, to highlight and to landscape details and key elements.

It works with a dedicated power supply.

	ARIA L5	MINI ARIA L1
LEDs	n. 5 (5050-20W-RTBH) - Lifetime: 50.000 hours	n. 1 RGBW (20W) - Lifetime: 50.000 hours
Lumen	Maximum: 1500lm	Maximum: 330lm
Optics	8°, 15°, 25°, 40°, 60°, 10°x30°, 10°x50° - Diffuser filters available on request	10°, 25°, 40°, 60° - Diffuser filters available on request
Power	18W - 17V	6W - 5.5V
Material	Stainless steel AISI 304 - PMMA 8N and ultra clear 10mm tempered glass	
Physical	ØxH: ø 134x108,5mm	ØxH: ø 72x105 mm
Weight	2,5 Kg	0,9 Kg
Optional	Long bracket 130mm, IP68 protection rating, Marine grade treatment	



optional long bracket



ARIA_{/M}

it. 143210 | ARIA-WL5
it. 154110 | M-ARIA-WL1



ARIA-WL5 or ARIA-WL5 WB



M-ARIA-WL1



AISI 304

Stainless steel AISI 304 Monochromatic IP67 spotlights series. 5 or 1 Monochromatic LEDs.

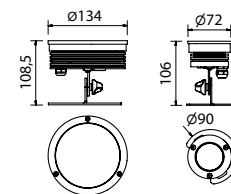
It can be used to decorate columns, pillars, along walkways, on patios, in steps, to highlight and to landscape details and key elements.

It works with a dedicated power supply.

	ARIA WL5	MINI ARIA WL1
LEDs	n. 5 white (5W) - Lifetime: 50.000 hours	n. 1 white (5W) - Lifetime: 50.000 hours
Lumen	Maximum: 2500lm	Maximum: 500lm
Optics	4°, 8°, 15°, 25°, 40°, 60°, 10°x30°, 10°x50° Diffuser filters available on request	6°, 10°, 25°, 40°, 60° Diffuser filters available on request
Power	18W - 17V	6W - 5.5V
Material	Stainless steel AISI 304 - PMMA 8N and ultra clear 10mm tempered glass	
Physical	ØxH: ø 134x108,5mm	ØxH: ø 72x105 mm
Weight	2,5 Kg	0,9 Kg
Optional	Long bracket 130mm, IP68 protection rating, Marine grade treatment	



optional long bracket



DOT / RGBW

it. 221240 | 24V RGBW
 it. 221140 | 24V RGBW connectors
 it. 231210 | POB RGBW
 it. 231110 | POB RGBW connectors

StudioDue

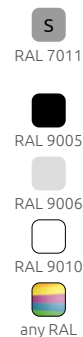
Professional IP67 LED spotlight, Dot RGBW, was born to create decorative effects for architectural installations.

All aluminium alloy.

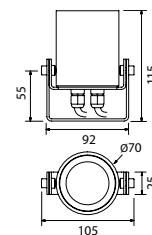
Polyester powder coated.

Two versions:

fixture with IN/OUT connectors or bare ends for individual installation.



LEDs	n. 1 High Power RGBW - Lifetime: 50.000 hours
Lumen	Maximum: 320lm
Optics	6°, 10°, 25°, 40°, 60°
Power	Low Voltage version: (8VDC-30VDC) 5W 210mA@24VDC POB version: (90VAC-300VAC) - 6W - 25mA@230VAC
Material	PMMA 8N and ultra clear 4mm tempered glass - All aluminium alloy - Polyester powder coated
Physical	105x70x115mm
Weight	0,6 Kg
Optional	Marine grade treatment



it. 221640 | 24V PLUG-IN M
 it. 221540 | M 24V RDM
 it. 221440 | M 24V RDM connectors

it. 231510 | POB M
 it. 231410 | POB M connectors
 it. 231610 | POB PLUG-IN M

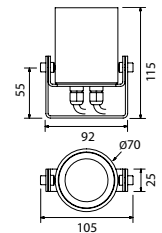
Professional IP67 LED spotlight, Dot Monochromatic, was born to create decorative effects for architectural installations.

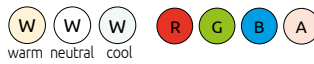









All aluminium alloy.
 Polyester powder coated.
 Two versions:
 fixture with IN/OUT connectors or bare ends for individual installation.



-  S
RAL 7011
-  RAL 9005
-  RAL 9006
-  RAL 9010
-  any RAL

LEDs	n. 1 High Power White (2700K, 3000K, 4000K, 6000K) - Lifetime: 50.000 hours
Lumen	Maximum: 500lm
Optics	6°, 10°, 25°, 40°, 60°
Power	Low Voltage version: (8VDC-30VDC) 5W 210mA@24VDC POB version: (90VAC-300VAC) 6W 25mA@230VAC
Material	PMMA 8N and ultra clear 4mm tempered glass - All aluminium alloy - Polyester powder coated
Physical	105x70x115mm
Weight	0,6 Kg
Optional	Marine grade treatment





Compactbar



Archibar SL250



Archibar SL160



Archi 40



Slimbar



Slimbar Flat



Colorflow IC



Colorflow

fixtures in this series

linear bar

M-Media Building
Hilversum, Netherlands

linear bar series

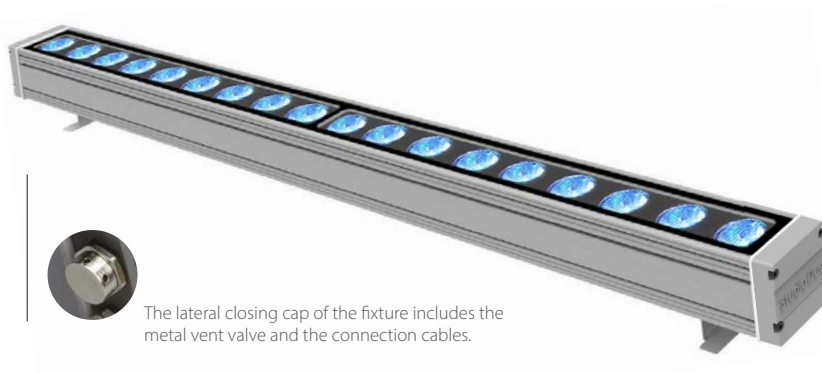
lit up with ARCHIBAR series



COMPACTBAR_{/RGBW}

StudioDue

it. 235012 | 50cm
it. 235015 | 100cm
it. 235017 | 150cm



RGBW compact LED linear bar with 38 mm lenses. IP 67 protection rating. DMX - RDM.

3 measures: Standard 100 cm. Available lengths 50 cm (9 lenses), 100 cm (18 lenses) and 150 cm (27 lenses).
Daisy chain (power and DMX).

standard

S

RAL 7011



RAL 9005



Graphite

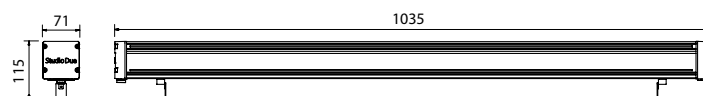


RAL 9010



any RAL

	50cm	100cm standard	150cm
LEDs	n. 9 RGBW (8W)	n. 18 RGBW (8W)	n. 27 RGBW (8W)
Lumen	Maximum: 3500lm	Maximum: 7000lm	Maximum: 10500lm
Optics	8°, 15°, 25°, 40°, 60°, 10°x50°, 10°x30° - Diffuser filters available on request		
Power	40W - 0,2A@230V	85W - 0,4A@230V	120W - 0,6A@230V
Material	Aluminium, PMMA 8N and ultra clear 4mm tempered glass		
Physical	540x71x115 mm	1035x71x115 mm	1530x71x115 mm
Weight	2,8 Kg	4,4 Kg	6,8 Kg
Optional	Wireless DMX receiver, Marine grade treatment		



COMPACTBAR_{/M}

it. 212115 | M 100cm
it. 212112 | M 50cm
it. 212117 | M 150cm

it. 212205 | M (plug-in) 100cm
it. 212202 | M (plug-in) 50cm
it. 212207 | M (plug-in) 150cm



The lateral closing cap of the fixture includes the metal vent valve and the connection cables.

Monochromatic compact LED linear bar with 38 mm lenses.
IP 67 protection rating.
DMX - RDM and Plug-in version.

3 measures: Standard 100 cm. Available lengths 50 cm (9 lenses), 100 cm (18 lenses) and 150 cm (27 lenses).

RDM - DMX protocol or Dali, Configuration by DRS Setup.

Robust and reliable aluminium case.

Daisy chain (power and DMX).

standard

S

RAL 7011



RAL 9005



Graphite

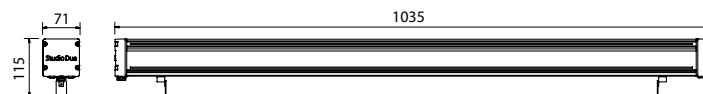


RAL 9010



any RAL

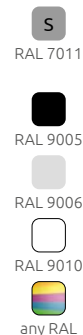
	50cm	100cm standard	150cm
LEDs	M - n. 9 (5W)	n. 18 (5W)	n. 27 (5W)
Lumen	Maximum: 4050lm	Maximum: 8100lm	Maximum: 12150lm
Optics	4°, 8°, 15°, 25°, 40°, 60°, 10°x50°, 10°x30° - Diffuser filters available on request		
Power	30W - 0,13A@230V	60W - 0,25A@230V	90W - 0,5A@230V
Material	Aluminium, PMMA 8N and ultra clear 4mm tempered glass		
Physical	540x71x115 mm	1035x71x115 mm	1530x71x115 mm
Weight	2,8 Kg	4,4 Kg	6,8 Kg
Optional	Wireless DMX receiver, DALI controller, Marine grade treatment		



ARCHIBAR SL250 / RGBW

StudioDue

it. 220514 | 90cm
 it. 220513 | 60cm
 it. 220516 | 120cm
 it. 220517 | 150cm



The new ARCHIBAR SL250, with its modern and attractive style it has been improved in performance with reduced consumption.

Suitable for applications where the object to lit isn't higher than 15 meters.

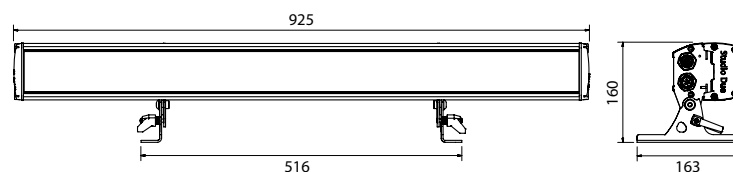
4 different measures. High powerful LEDs. Touch control panel. Daisy chain (power and DMX).



The metal vent valve

The rear part of the fixture with touch control panel and IN/OUT connections

	90cm standard	60cm	120cm	150cm
LEDs	15 (5050-20W-RTBH)	10 (5050-20W-RTBH)	20 (5050-20W-RTBH)	25 (5050-20W-RTBH)
Lumen	Maximum: 10000lm	Maximum: 6600lm	Maximum: 13200lm	Maximum: 16500lm
Optics	8°, 15°, 25°, 40°, 60°, 10°x50°, 10°x30° - Diffuser filters available on request			
Power	115W - 0,5A@230V	75W - 0,35A@230V	150W - 0,7A@230V	190W - 0,85A@230V
Material	Aluminium, PMMA 8N and ultra clear 4mm tempered glass			
Physical	925x163x160 mm	632x163x160 mm	1222x163x160 mm	1517x163x160 mm
Weight	6,7 Kg	4,5 Kg	8,6 Kg	9,9 kg
Optional	Wireless DMX receiver, Fixing counterplate, Marine grade treatment			



ARCHIBAR SL200 /M

it. 151843 | M 60cm
 it. 151844 | M 90cm
 it. 151846 | M 120cm
 it. 151847 | M 150cm

it. 151803 | M (plug-in) 60cm
 it. 151804 | M (plug-in) 90cm
 it. 151806 | M (plug-in) 120cm
 it. 151807 | M (plug-in) 150cm



- S
- RAL 7011
- RAL 9005
- RAL 9006
- RAL 9010
- any RAL

Monochromatic version, the ARCHIBAR SL200, with its modern and attractive style it has been improved in performance with reduced consumption.

Suitable for applications where the object to lit isn't higher than 15 meters.

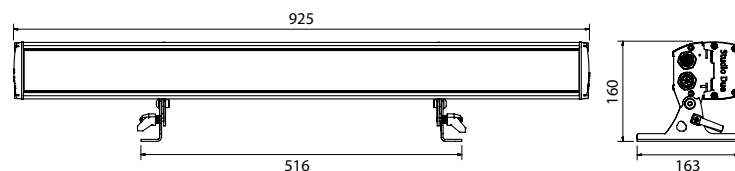
4 different measures. High powerful LEDs.
 Touch control panel. Daisy chain (power and DMX). Dimmable or plug-in version.



The metal vent valve

The rear part of the fixture with touch control panel and IN/OUT connections

	90cm standard	60cm	120cm	150cm
LEDs	n. 30 warm, neutral, cool	n. 20 warm, neutral, cool	n. 40 warm, neutral, cool	n. 50 warm, neutral, cool
Lumen	Maximum: 12000lm	Maximum: 8000lm	Maximum: 16000lm	Maximum: 20000lm
Optics	8°, 15°, 25°, 40°, 60°, 10°x50°, 10°x30° - Diffuser filters available on request			
Power	100W - 0,45A@230V	67W - 0,3A@230V	135W - 0,6A@230V	168W - 0,7A@230V
Material	Aluminium, PMMA 8N and ultra clear 4mm tempered glass			
Physical	925x163x160 mm	632x163x160 mm	1222x163x160 mm	1517x163x160 mm
Weight	6 Kg	4,2 Kg	8,2 Kg	9,9 kg
Optional	Wireless DMX receiver, DALI controller, Fixing counterplate, Marine grade treatment			



ARCHIBAR SL160 / RGBW

StudioDue

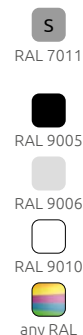
it. 235113 | 60cm
 it. 235114 | 90cm
 it. 235116 | 120cm
 it. 235117 | 150cm



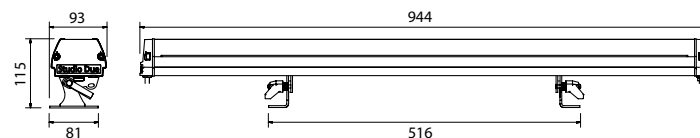
RGBW compact LED linear bar made in robust and reliable aluminium case. IP 67 protection rating.

4 measures: 60, 90, 120 and 150cm.
 RDM - DMX protocol.
 Daisy chain (power and DMX).
 Configuration by DRS Setup.

The lateral closing cap of the fixture includes the metal vent valve and the connection cables.



	90cm standard	60cm	120cm	150cm
LEDs	n. 15 TX-5050-10W	n. 10 TX-5050-10W	n. 20 TX-5050-10W	n. 25 TX-5050-10W
Lumen	Maximum: 6900lm	Maximum: 4600lm	Maximum: 9200lm	Maximum: 11500lm
Optics	8°, 15°, 25°, 40°, 60°, 10°x50°, 10°x30° - Diffuser filters available on request			
Power	65W - 0,28A@230V	47W - 0,24A@230V	83W - 0,36A@230V	100W - 0,45A@230V
Material	Aluminium, PMMA 8N and ultra clear 4mm tempered glass			
Physical	944x93x115 mm	664x93x115 mm	1212x93x115 mm)	1484x93x115 mm
Weight	4,4 Kg	-	-	-
Optional	Wireless DMX receiver, Fixing counterplate, Marine grade treatment			



ARCHIBAR SL160 /M

it. 235213 | M 60cm
 it. 235214 | M 90cm
 it. 235216 | M 120cm
 it. 235217 | M 120cm

it. 235003 | M Plug-in 60cm
 it. 235004 | M Plug-in 90cm
 it. 235006 | M Plug-in 120cm
 it. 235007 | M Plug-in 150cm



Monochromatic compact LED linear bar made in robust and reliable aluminium case. IP 67 protection rating.

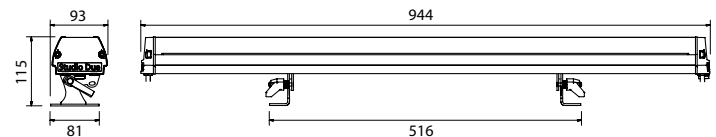
4 measures: 60, 90, 120 and 150cm.
 RDM - DMX protocol and Plug-in.
 Daisy chain (power and DMX).
 Configuration by DRS Setup.

The lateral closing cap of the fixture includes the metal vent valve and the connection cables.



- S**
RAL 7011
- RAL 9005
- RAL 9006
- RAL 9010
- any RAL

	90cm standard	60cm	120cm	150cm
LEDs	n. 15 (5W) warm, neutral, cool	n. 10 (5W) warm, neutral, cool	n. 20 (5W) warm, neutral, cool	n. 25 (5W) warm, neutral, cool
Lumen	Maximum: 7500lm	Maximum: 5000lm	Maximum: 10000lm	Maximum: 12500lm
Optics	4°, 8°, 15°, 25°, 40°, 60°, 10°x50°, 10°x30° - Diffuser filters available on request			
Power	55W - 0,23A@230V	36W - 0,15A@230V	72W - 0,3A@230V	92W - 0,4A@230V
Material	Aluminium, PMMA 8N and ultra clear 4mm tempered glass			
Physical	944x93x115 mm	664x93x115 mm	1212x93x115 mm	1484x93x115 mm
Weight	3,8 Kg	-	-	-
Optional	Wireless DMX receiver, DALI controller, Fixing counterplate, Marine grade treatment			



ARCHI 40 / RGBW

it. 170210

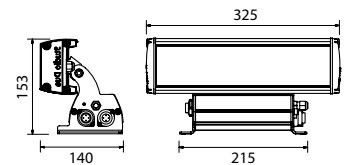
StudioDue



ARCHI 40 is a small and compact LED wall washer fixture.

Compact design, small form factor.
Configuration by DRS Setup.
Robust and reliable aluminium case.

LEDs	n. 8 (5050-20W-RTBH) - Lifetime: 50.000 hours
Lumen	Maximum: 3500lm
Optics	8°, 15°, 25°, 40°, 60°, 10°x50°, 10°x30° - Diffuser filters available on request
Power	45W - 0,2A@230V
Material	Aluminium, PMMA 8N and ultra clear 4mm tempered glass
Physical	325x140x153 mm
Weight	2,6 Kg
Optional	Fixing counterplate, Marine grade treatment



ARCHI 40 /M

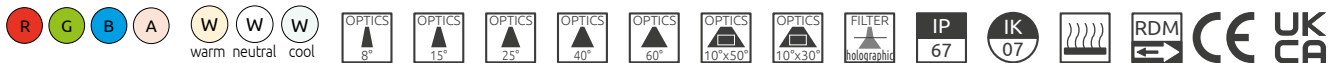
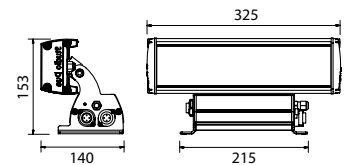
it. 170530 | M
it. 170200 | M (plug-in)



ARCHI 40 is a small and compact LED wall washer fixture in Monochromatic version.

Compact design, small form factor.
Configuration by DRS Setup.
Robust and reliable aluminium case.

LEDs	n. 16 White (2700K, 4000K, 6500K) - Lifetime: 50.000 hours
Lumen	Maximum: 3500lm
Optics	8°, 15°, 25°, 40°, 60°, 10°x50°, 10°x30° - Diffuser filters available on request
Power	35W - 0,15A@230V
Material	Aluminium, PMMA 8N and ultra clear 4mm tempered glass
Physical	325x140x153 mm
Weight	2,6 Kg
Optional	Fixing counterplate, Marine grade treatment



SLIMBAR PLUS POB / RGBW

StudioDue

it. 201111 | 30cm
it. 201112 | 50cm
it. 201115 | 100cm



Light grey

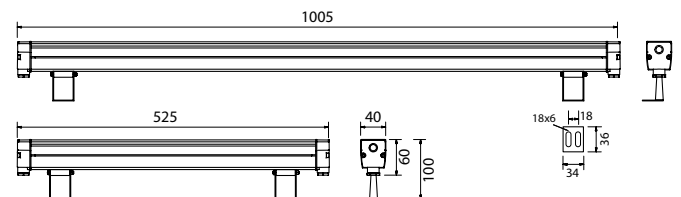
Ultra small form factor aluminium case LED linear bar. On board Power Supply. IP 67 protection rating.

In-Out connectors for fast and easy wiring.
Available lengths: 100cm, 50cm and 30cm.
High efficiency RGBW LEDs.
Daisy chain (power and DMX).



On Board Power Supply

	100cm	50cm	30cm
LEDs	n. 28 RGBW (3535)	n. 14 RGBW (3535)	n. 9 RGBW (3535)
Lumen	Maximum: 3500lm	Maximum: 1750lm	Maximum: 1125lm
Optics	10°, 25°, 40°, 60°, 15°x55°, 10°x30° - Diffuser filters available on request		
Power	60W - 0,28A@230V	32W - 0,15A@230V	19W - 0,08A@230V
Material	Aluminium, PMMA 8N and ultra clear tempered glass, only light grey finishing		
Physical	1005x40x60 mm	525x40x60 mm	315x40x60 mm
Weight	2 Kg	1 Kg	0,5 Kg



SLIMBAR PLUS / RGBW

it. 201212 | 50cm
it. 201215 | 100cm



Light grey

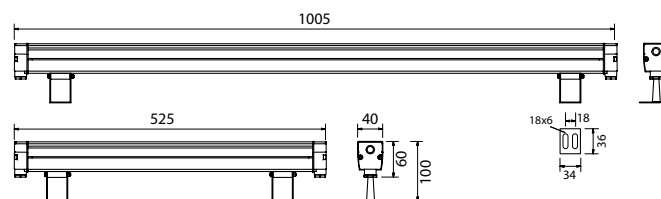
Ultra small form factor aluminium case LED linear bar. IP 67 protection rating.

In-Out connectors for fast and easy wiring.
Available lengths: 100cm and 50 cm.
High efficiency RGBW LEDs.
Daisy chain.
External Power Supply (Slimbar Pilot).



Example of required External Power Supply

	100cm	50cm
LEDs	n. 28 RGBW (3535)	n. 14 RGBW (3535)
Lumen	Maximum: 2000lm	Maximum: 1000lm
Optics	10°, 25°, 40°, 60°, 15°x55°, 10°x30° - Diffuser filters available on request	
Power	36W - 0,75A@48V	18W - 0,37A@48V
	Constant Voltage 48VDC - 4x200mA	Constant Voltage 48VDC - 4x100mA
Material	Aluminium, PMMA 8N and ultra clear tempered glass, only light grey finishing	
Physical	1005x40x60 mm	525x40x60 mm
Weight	2 Kg	1 Kg



SLIMBAR PLUS POB/M-WB

StudioDue

it. 201311 | W 30cm
 it. 201312 | W 50cm
 it. 201315 | W 100cm
 it. 201301 | W (plug-in) 30cm

it. 201302 | W (plug-in) 50cm
 it. 201305 | W (plug-in) 100cm
 it. 201712 | WB 50cm
 it. 201715 | WB 100cm



Light grey

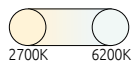
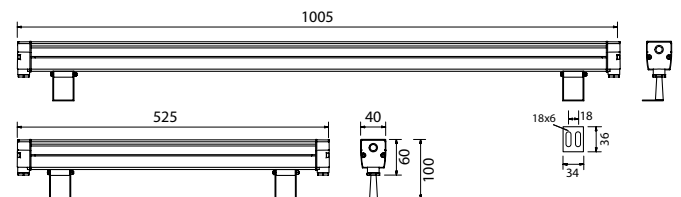
**Ultra small form factor aluminium case
 LED linear bar.
 On board Power Supply.
 IP 67 protection rating.**



On Board Power Supply

In-Out connectors for fast and easy wiring.
 Available lengths: Monochromatic 100cm, 50cm and 30cm.
 Daisy chain (power and DMX).

	100cm	50cm	30cm
LEDs	M - n. 30 Mid Power 3030	n. 15 Mid Power 3030	n. 10 Mid Power 3030
	WB - n. 28 Warm+Cold DIES	n. 14 Warm+Cold DIES	-
Lumen	Maximum: 4000lm	Maximum: 2000lm	Maximum: 1500lm
Optics	5° (only M) 10°, 25°, 40°, 60°, 15°x55°, 10°x30° - Diffuser filters available on request		
Power	34W - 0,15A@230V	18W - 0,07A@230V	11W - 0,05A@230V
Material	Aluminium, PMMA 8N and ultra clear tempered glass, only light grey finishing		
Physical	1005x40x60 mm	525x40x60 mm	315x40x60 mm
Weight	2 Kg	1 Kg	0,5 Kg



SLIMBAR PLUS /M - WB

it. 201612 | WB 50cm
 it. 201615 | WB 100cm
 it. 201412 | W 50cm
 it. 201415 | W 100cm



Light grey

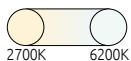
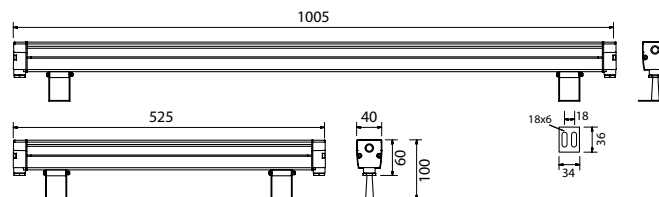
Ultra small form factor aluminium case LED linear bar. IP 67 protection rating.

In-Out connectors for fast and easy wiring.
 Available lengths: 100cm and 50 cm.
 Daisy chain (power and DMX).



Example of required External Power Supply

	100cm	50cm
LEDs	M - 30 LED NICHIA NVSLE21AT (4000K)	15 LED NICHIA NVSLE21AT (4000K)
	WB - 28 LED WB (2700K-6200K)	14 LED WB (2700K-6200K)
Lumen	Maximum: 2000lm	Maximum: 1000lm
Optics	5° (only M) 10°, 25°, 40°, 60°, 15°x55°, 10°x30° - Diffuser filters available on request	
Power	16W - 0,34A@48V	8W - 0,17@48V
	Constant Voltage 48V - 380mA	Constant Voltage 48V - 170mA
Material	Aluminium, PMMA 8N and ultra clear tempered glass, only light grey finishing	
Physical	1005x40x60 mm	525x40x60 mm
Weight	2 Kg	1 Kg



COLORFLOW IC / RGB individual control

StudioDue

it. 209012 | 50cm
it. 209015 | 100cm
it. 209017 | 150cm



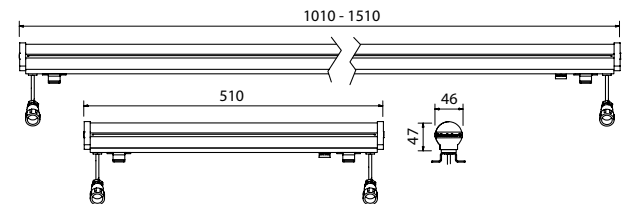
Ultra small form factor LED linear tube for architectural lighting, pixel visual effects and light games.

Aluminum dissipating structure and PMMA tube.
20 single pixel individual control per mt. to create astonishing lighting effects.
IP67 protection rating.
Daisy chain (power and DMX).
Driven with SPI Power Box Driver.



SPI Power Box Driver

	50cm	100cm	150cm
LEDs	10 pixel - 60RGB LEDs	20 pixel - 120RGB LEDs	30pixel - 180RGB LEDs
Lumen	R 100, G 265, B 65	R 200, G 530, B 130	R 300, G 795, B 195
Optics	> 180° viewing angle		
Power	15W 300mA@48VDC	30W 600mA@48VDC	45W 900mA@48VDC
Physical	510x46 mm	1010x46 mm	1510x46 mm
Weight	0,7 Kg	1,4 Kg	2,1 Kg
Optional	Adjustable bracket +/- 78°		



COLORFLOW / RGBW

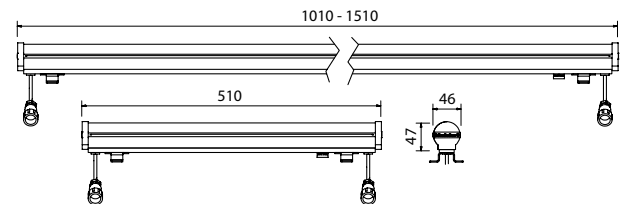
art. 230082 | 50cm
 art. 230085 | 100cm
 art. 230087 | 150cm



Colorflow RGBW is an ultra small form factor LED linear tube with IP67 rating protection suitable for architectural lighting.

Aluminum dissipating structure and PMMA tube.
 In-Out 48VDC Power + DMX connectors for fast and easy wiring.
 Available in 3 different measures.

	50cm	100cm	150cm
LEDs	n. 22 LEDs	n. 44 LEDs	n. 66 LEDs
Lumen	R 190, G 220, B 80, W 280	R 380, G 440, B 160, W 560	R 570, G 660, B 240, W 840
Optics	> 180° viewing angle		
Power	15W 300mA@48VDC	30W 600mA@48VDC	45W 900mA@48VDC
Physical	510x46 mm	1010x46 mm	1510x46 mm
Weight	0,7 Kg	1,4 Kg	2,1 Kg
Optional	Adjustable bracket +/- 78°		



SLIMBAR FLAT / RGBW

StudioDue

it. 171042 | 50cm
it. 171045 | 100cm



Light grey



Optional milky diffuser

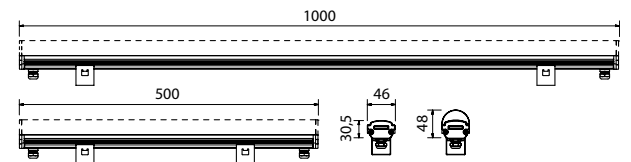
Ultra small form factor aluminium case Led linear bar.
In-Out connectors for fast and easy wiring.
100cm and 50cm length available.
Daisy chain (power and DMX).

IP67 protection rating.
This kind of LED bar series is suitable for accent lighting.



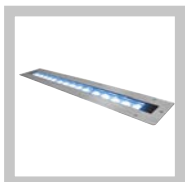
Example of External Power Supply

	100cm	50cm
LEDs	28+28+28+28 Red-Green-Blue-Cold White	14+14+14+14 Red-Green-Blue-Cold White
Lumen	Maximum: 2710lm	Maximum: 1355lm
Optics	120° beam	
Power	42W max - 0,8A	21W max - 0,4A
	Constant Voltage 52VDC	
Material	Aluminium, PMMA 8N and ultra clear tempered glass, only light grey finishing	
Physical	1000x46x30,5 mm	500x46x30,5 mm
Weight	1 Kg	0,5 Kg





StudioDue®
emotion and creativity in light



Archibar-i SL160



Archibar-i 80



Terra Plus TL-316SS



Terra



Terra TL7-316SS

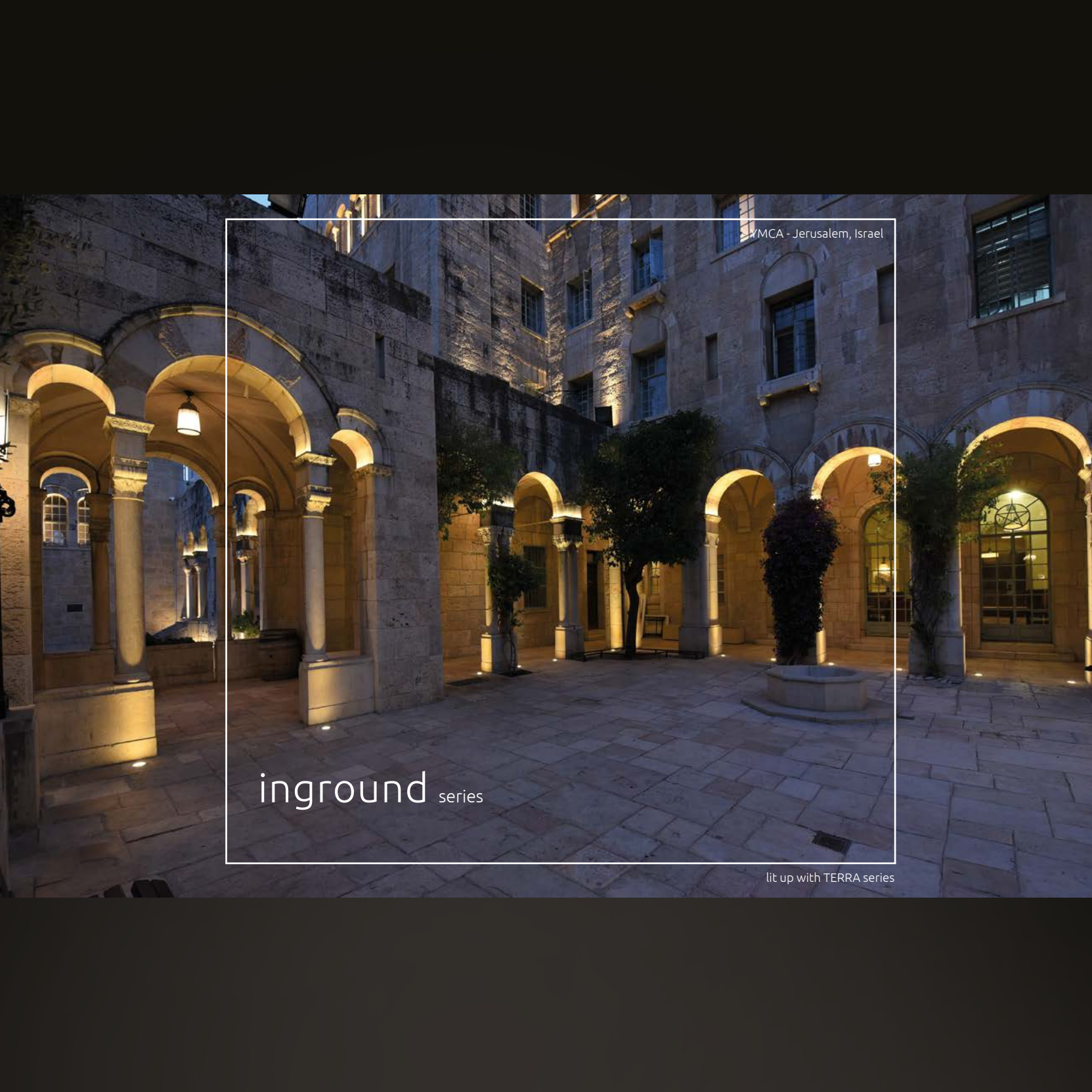


Terra TL1-316SS

fixtures in this series

inground





YMCA - Jerusalem, Israel

inground series

lit up with TERRA series

ARCHIBAR-i SL160 / RGBW

StudioDue

it. 236114 | 90cm

it. 236113 | 60cm

it. 236111 | 30cm



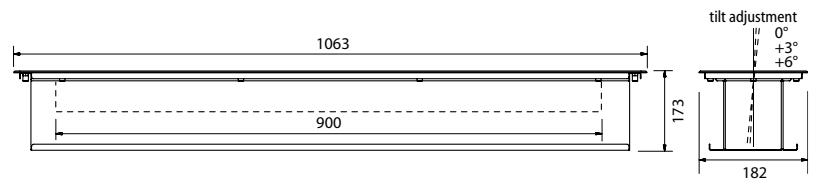
AISI 304

Inground LED linear bar RGBW with a professional design, made of aluminium profile, a sturdy 12mm thick tempered glass and a 3mm thick satin stainless steel AISI 304 flange.

Configuration via RDM / DMX or individually via DRS Setup

Manual tilt (lighting projection) at 0° - 3° - 6°

	90cm standard	60cm	30cm
LEDs	n. 15 TX-5050-10W	n. 10 TX-5050-10W	n. 5 TX-5050-10W
Lumen	Maximum: 6900lm	Maximum: 4600lm	Maximum: 2300lm
Optics	8°, 15°, 25°, 40°, 60°, 10°x50°, 10°x30° - Diffuser filters available on request		
Power	65W - 0,28A@230V	47W - 0,24A@230V	30W - 0,13A@230V
Material	Aluminium, AISI 304, PMMA 8N and ultra clear 12mm tempered glass		
Physical	1063x182x173 mm	763x182x173 mm	463x182x173 mm
Weight	10 Kg	-	-
Optional	Wireless DMX receiver, Sleeve for assembly in galvanized steel, Marine grade treatment		



ARCHIBAR-i SL160_{/M}

it. 236014 | M RDM 90cm
 it. 236013 | M RDM 60cm
 it. 236011 | M RDM 30cm

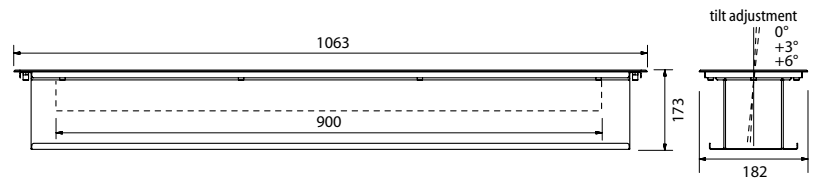
it. 236004 | M Plug-in 90cm
 it. 236003 | M Plug-in 60cm
 it. 236001 | M Plug-in 30cm



Inground LED linear bar Monochromatic with a professional design, made of aluminium profile, a sturdy 12mm thick tempered glass and a 3mm thick satin stainless steel AISI 304 flange.

Configuration via RDM / DMX or individually via DRS Setup
 Manual tilt (lighting projection) at 0° - 3° - 6°

	90cm standard	60cm	30cm
LEDs	n. 15 (5W) warm, neutral, cool	n. 10 (5W) warm, neutral, cool	n. 5 (5W) warm, neutral, cool
Lumen	Maximum: 7500lm	Maximum: 5000lm	Maximum: 2500lm
Optics	4°, 8°, 15°, 25°, 40°, 60°, 10°x50°, 10°x30° - Diffuser filters available on request		
Power	55W - 0,23A@230V	36W - 0,15A@230V	18W - 0,07A@230V
Material	Aluminium, AISI 304, PMMA 8N and ultra clear 12mm tempered glass		
Physical	1063x182x173 mm	763x182x173 mm	463x182x173 mm
Weight	10 Kg	-	-
Optional	Wireless DMX receiver, DALI controller, Sleeve for assembly in galvanized steel, Marine grade treatment		



ARCHIBAR-i 80 / RGBW

it. 232014 | 90cm

it. 232013 | 60cm

it. 232011 | 30cm



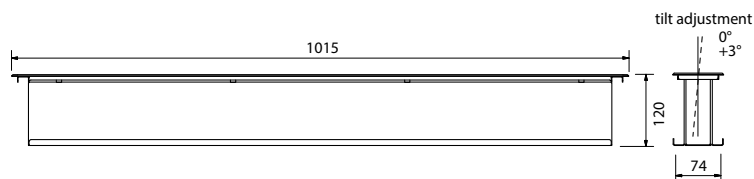
AISI 304

**Compact IP 67 RGBW inground LED linear bar RDM-DMX.
Profile in aluminium, sturdy 6 mm thick tempered glass,
3 mm thick satin stainless steel AISI 304 flange.**

Standard 90 cm.

Possibility of manual adjusting the lighting angle at 3°.

	90cm standard	60cm	30cm
LEDs	n. 33 RGBW - Lifetime: 90.000 hours	n. 22 RGBW - Lifetime: 90.000 hours	n. 11 RGBW - Lifetime: 90.000 hours
Lumen	Maximum: 3180 lm	Maximum: 2120lm	Maximum: 1060lm
Optics	10°, 25°, 40°, 60°, 10°x30°, 15°x55° - Diffuser filters available on request		
Power	36W - 150mA@230VAC	24W - 105mA@230VAC	12W - 50mA@230VAC
Material	Aluminium, AISI 304, PMMA 8N and ultra clear 6mm tempered glass		
Physical	1015x84x70 mm (profile)	715x84x70 mm (profile)	410x84x70 mm (profile)
Weight	3,8 Kg	2,8 Kg	1,5 Kg
Optional	Sleeve for assembly in galvanized steel, Marine grade treatment		



ARCHIBAR-i 80 /M

it. 231014 | M 90cm
it. 231013 | M 60cm
it. 231011 | M 30cm

it. 231004 | M Plug-in 90cm
it. 231003 | M Plug-in 60cm
it. 231001 | M Plug-in 30cm



AISI 304

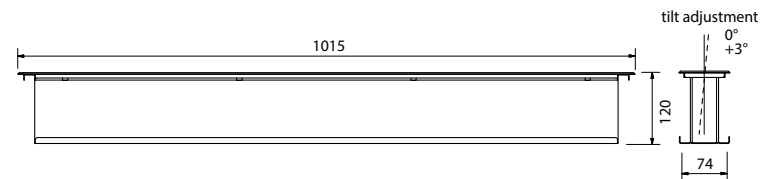
Compact IP 67 Monochromatic inground LED linear bar RDM-DMX.

Profile in aluminium, sturdy 6 mm thick tempered glass, 3 mm thick satin stainless steel AISI 304 flange.

Standard 90 cm.

Possibility of manual adjusting the lighting angle at 3°.

	90cm standard	60cm	30cm
LEDs	n. 36 Mid Power (2900K, 4000K) Lifetime: 90.000 hours	n. 24 Mid Power (2900K, 4000K) Lifetime: 90.000 hours	n. 12 Mid Power (2900K, 4000K) Lifetime: 90.000 hours
Lumen	Maximum: 4800 lm	Maximum: 3200lm	Maximum: 1600lm
Optics	5°, 10°, 25°, 40°, 60°, 10°x30°, 15°x55° - Diffuser filters available on request		
Power	33W - 0,15A@230VAC	22W - 0,11A@230VAC	12W - 50mA@230VAC
Material	Aluminium, AISI 304, PMMA 8N and ultra clear 6mm tempered glass		
Physical	1015x84x70 mm (profile)	715x84x70 mm (profile)	410x84x70 mm (profile)
Weight	3,8 Kg	2,6 Kg	1,4 Kg
Optional	DALI controller, Sleeve for assembly in galvanized steel, Marine grade treatment		



TERRA PLUS TL/316SS-T / RGBW

StudioDue

it. 207410 | PLUS/316SS-T (tilt-dmx)

it. 207010 | PLUS/316SS

Medium power IP 67 inground RGBW LED luminaire, using 12 multi-chip RGBW LEDs realized for maximum reliability and durability.

Entirely in stainless steel AISI 316 with 12mm ultra-clear tempered glass.

Possibility to adjust the TILT position of the light beam from -2° $+10^{\circ}$ controlled by a dedicated DMX channel.

Motorized Tilt-DMX -2° $+10^{\circ}$ model.

Manual Tilt model.

RDM - DMX protocol.



manual pan 180°

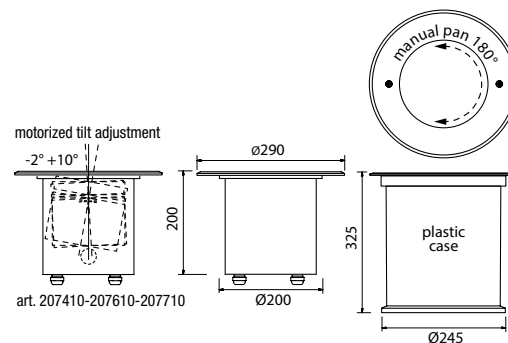


AISI 316

motorized tilt -2° $+10^{\circ}$

LEDs	n. 12 (5050-20W-RTBH) - Lifetime: 50.000 hours
Lumen	Maximum: 4150lm
Optics	8°, 15°, 25°, 40°, 60°, 10°x30°, 10°x50° - Diffuser filters available on request
Tilt	Manual Pan 180° - motorized Tilt adjustment -2° $+10^{\circ}$ by DMX
Power	45W - 0,2A@230V
Material	All in stainless steel AISI 316, PMMA 8N and ultra clear 12mm tempered glass
Physical	ØxH: 290x200 mm
Weight	5,5 Kg
Optional	Wireless DMX receiver

optional plastic case



TERRA PLUS TL/316SS-T /M

it. 207610 | PLUS/316SS-T M (tilt-dmx)

it. 207210 | PLUS/316SS M
it. 207300 | PLUS/316SS M (plug-in)

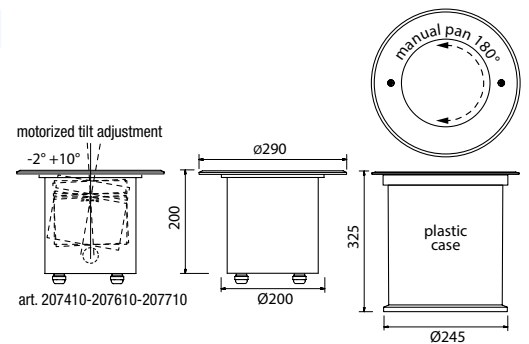
Medium power IP 67 inground Monochromatic LED luminaire, realized for maximum reliability and durability.

Entirely in stainless steel AISI 316 with 12mm ultra-clear tempered glass.
Possibility to adjust the TILT position of the light beam from -2° +10° controlled by a dedicated DMX channel.
Motorized Tilt-DMX -2° +10° model.
Manual Tilt model.
RDM - DMX protocol.



LEDs	n. 12 warm, neutral or cool white - Lifetime: 50.000 hours
Lumen	Maximum: 6000lm @4000K
Optics	4°, 8°, 15°, 25°, 40°, 60°, 10°x30°, 10°x50° - Diffuser filters available on request
Tilt	Manual Pan 180° - motorized Tilt adjustment -2° +10° by DMX
Power	42W - 0,2A@230V
Material	All in stainless steel AISI 316, PMMA 8N and ultra clear 12mm tempered glass
Physical	ØxH: 290x200 mm
Weight	5,5 Kg
Optional	Wireless DMX receiver, DALI

optional plastic case



TERRA POB-24V / RGBW

it. 210110 | L5 POB

it. 210160 | L5 24V



TERRA POB



TERRA 24V



AISI 304

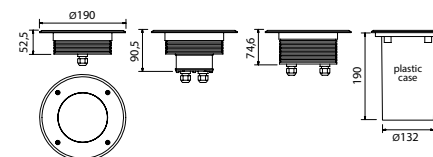
Inground RGBW LED luminaire, it can be used to decorate columns, pillars, along walkways, on patios, in steps, to highlight and to landscape details and key elements.

Stainless steel AISI 304 inground series.
POB version or 24V version.

	TERRA L5 POB (On Board Power Supply)	TERRA L5 24V (Low Voltage)
LEDs	n. 5 (5050-20W-RTBH) - Lifetime: 50.000 hours	
Lumen	Maximum: 1815lm	
Optics	8°, 15°, 25°, 40°, 60°, 10°x30°, 10°x50° - Diffuser filters available on request	
Power	20W - 0,15A@230V Universal 100-277V	18W - 0,75A@24VDC 20-48VDC
Material	Stainless steel AISI 304, PMMA 8N and ultra clear 10mm tempered glass	
Physical	ØxH: 190x74,6 mm	ØxH: 190x52,5 mm - 190x90,5 mm (with connection box)
Weight	4 Kg	2,7 Kg
Optional	IP68 protection rating, Plastic case, Marine grade treatment	



optional plastic case



TERRA POB-24V /M

it. 210310 | WL5 POB
it. 210300 | WL5 POB (plug-in)

it. 210360 | WL5 24V
it. 210600 | WL5 24V (plug-in)



TERRA POB



TERRA 24V



Inground Monochromatic LED luminaire, it can be used to decorate columns, pillars, along walkways, on patios, in steps, to highlight and to landscape details and key elements.

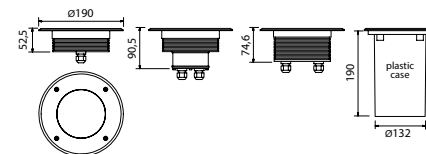
Stainless steel AISI 304 inground series.
POB version or 24V version.



	TERRA WL5 POB (On Board Power Supply)	TERRA WL5 24V (Low Voltage)
LEDs	n. 10 White (NICHIA NVSW219C) - Available 2700K, 4000K, 6500K - Lifetime: 50.000 hours	
Lumen	2500 @6500K	
Optics	8°, 15°, 25°, 40°, 60°, 10°x30°, 10°x50° - Diffuser filters available on request	
Power	18W - 0,1A@230V	16W - 0,75A@24VDC
	Universal 100-277V	20-48VDC
Material	Stainless steel AISI 304, PMMA 8N and ultra clear 10mm tempered glass	
Physical	ØxH: 190x74,6 mm	ØxH: 190x52,5 mm - 190x90,5 mm (with connection box)
Weight	4 Kg	2,7 Kg
Optional	IP68 protection rating, DALI, Plastic case, Marine grade treatment	



optional plastic case



TERRA / RGBW

it. 140140 | L5

it. 144010 | L1

StudioDue



TERRA-L5



M-TERRA-L1



AISI 304

Stainless steel AISI 304 RGBW IP67 inground series. 5 or 1 RGBW LEDs.

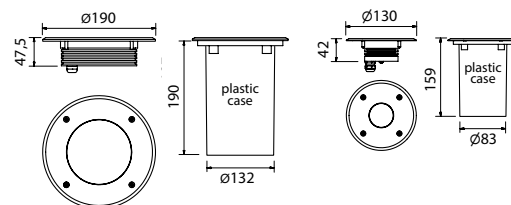
It can be used to decorate columns, pillars, along walkways, on patios, in steps, to highlight and to landscape details and key elements.

It works with a dedicated power supply.

	TERRA L5	MINI TERRA L1
LEDs	n. 5 (5050-20W-RTBH) - Lifetime: 50.000 hours	n. 1 RGBW (20W) - Lifetime: 50.000 hours
Lumen	Maximum: 1500lm	Maximum: 330lm
Optics	8°, 15°, 25°, 40°, 60°, 10°x30°, 10°x50° - Diffuser filters available on request	10°, 25°, 40°, 60° - Diffuser filters available on request
Power	18W - 17V	6W - 5.5V
Material	Stainless steel AISI 304, PMMA 8N and ultra clear 10mm tempered glass	
Physical	ØxH: 190x47,5mm	ØxH: ø 130x42 mm
Weight	2,5 Kg	0,9 Kg
Optional	IP68 protection rating, Plastic case, Marine grade treatment	



optional plastic case



TERRA/M

it. 140121 | WL5
it. 144110 | WL1



TERRA-WL5



M-TERRA-WL1



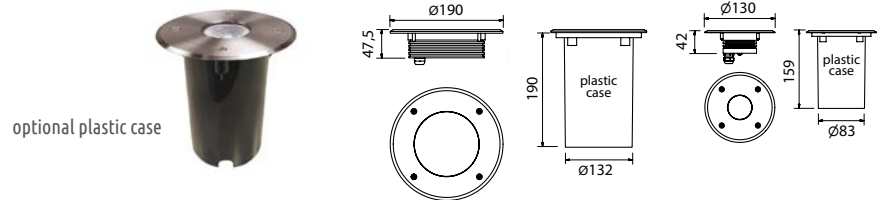
AISI 304

Stainless steel AISI 304 Monochromatic IP67 inground series. 5 or 1 Monochromatic LEDs.

It can be used to decorate columns, pillars, along walkways,
on patios, in steps, to highlight and to landscape details
and key elements.

It works with a dedicated power supply.

	TERRA WL5	MINI TERRA WL1
LEDs	n. 5 white (5W) - Lifetime: 50.000 hours	n. 1 white (5W) - Lifetime: 50.000 hours
Lumen	Maximum: 2500lm	Maximum: 500lm
Optics	4°, 8°, 15°, 25°, 40°, 60°, 10°x30°, 10°x50° Diffuser filters available on request	6°, 10°, 25°, 40°, 60° Diffuser filters available on request
Power	18W - 17V	6W - 5.5V
Material	Stainless steel AISI 304, PMMA 8N and ultra clear 10mm tempered glass	
Physical	ØxH: 190 x 47,5mm	ØxH: 130x42 mm
Weight	2,5 Kg	0,9 Kg
Optional	IP68 protection rating, DALI, Plastic case, Marine grade treatment	



TERRA TL7-TL1 /316SS /RGBW

it. 234111 | TL7 POB
 it. 234011 | TL7 24V
 it. 232610 | TL1 POB
 it. 232210 | TL1 24V



TERRA TL7



MINI TERRA TL1



AISI 316

Inground LED fixture with 7 or 1 RGBW LEDs suitable for outdoor installations. Body and flange in AISI 316.

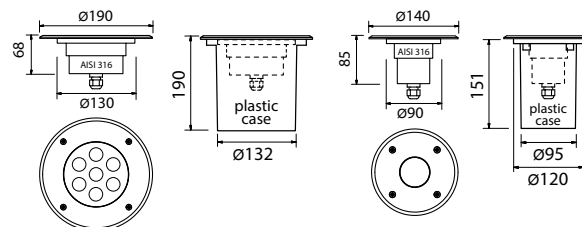
Version 230V POB (On Board Power Supply)

Version 24V. IP 68 protection rating (not for immersion).

	TERRA TL7	MINI TERRA TL1
LEDs	n. 7 RGBW multi-chip with white 4000K - Lifetime: 50.000 hours	n. 1 RGBW (20W) FLAT - Lifetime: 50.000 hours
Lumen	Maximum: 890lm	Maximum: 320lm
Optics	10°, 25°, 40°, 60°, 10°x30°, 15°x55° - Diffuser filters available on request	
Power	13W - 230V or 24V	6W - 230V or 24V
Material	Stainless steel AISI 316, PMMA 8N and ultra clear 10mm tempered glass	
Physical	ØxH: 190x68 mm	ØxH: ø 140x85 mm
Weight	2 Kg	0,9 Kg
Optional	Plastic case	



optional plastic case



TERRA WTL7-WTL1 /316SS/M

it. 233010 | WTL7 POB
 it. 233040 | WTL7 24V
 it. 232221 | WTL7 POB DALI
 it. 232222 | WTL7 24V DALI

it. 233000 | WTL7 POB PLUG-IN
 it. 231000 | WTL7 24V PLUG-IN
 it. 232810 | WTL1 POB
 it. 232410 | WTL1 24V

it. 232800 | WTL1 POB PLUG-IN
 it. 232400 | WTL1 24V PLUG-IN



TERRA WTL7



MINI TERRA WTL1

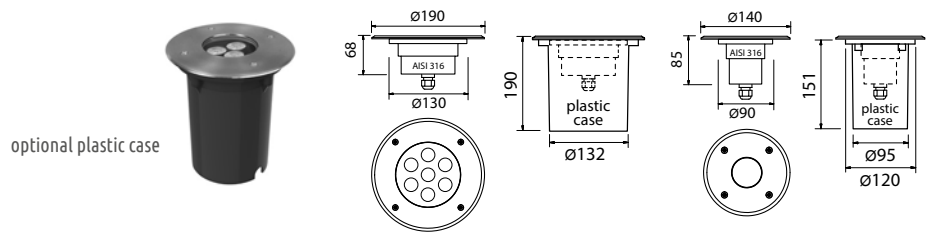


AISI 316

Inground LED fixture with 7 or 1 Monochromatic LEDs suitable for outdoor installations. Body and flange in AISI 316.

Version 230V POB (On Board Power Supply)
 Version 24V. IP 68 protection rating (not for immersion).

	TERRA WTL7	MINI TERRA WTL1
LEDs	n. 7 white - Lifetime: 50.000 hours	n. 1 white - Lifetime: 50.000 hours
Lumen	Maximum: 1800lm	Maximum: 500lm
Optics	5°, 10°, 25°, 40°, 60°, 10°x30°, 15°x55° - Diffuser filters available on request	
Power	13W - 230V or 24V	5W - 230V or 24V
Material	Stainless steel AISI 316, PMMA 8N and ultra clear 10mm tempered glass	
Physical	ØxH: 190x68 mm	ØxH: ø 140x85 mm
Weight	2 Kg	0,9 Kg
Optional	Plastic case, DALI	





Flat



Flat Hi Bay



Megawhite



Theatre

fixtures in this series

monochromatic

monochromatic series

The Storting building - Norway



lit up with ARCHIBAR series

FLAT 192-96 /M

StudioDue

it. 220931 | 192M
 it. 220901 | 192M Plug-in
 it. 221330 | 96M
 it. 221300 | 96M Plug-in

Compact and lightweight aluminium case floodlight for accurate light distribution and low consumption (65% reducing energy costs).

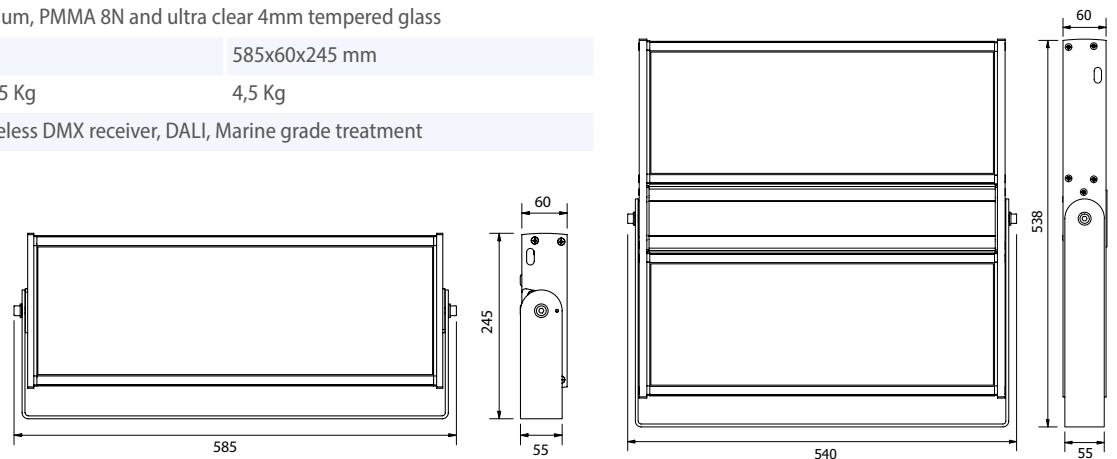
Higher lighting efficiency.

Plug-in version.

RDM/DMX + DALI interface version.



	FLAT 192	FLAT 96
LEDs	n. 192 mid power White - Lifetime: 90.000 hours	n. 96 mid power White
Lumen	Maximum: 28000lm (@4000K - lens 25°)	Maximum: 14000lm (@4000K - lens 25°)
Optics	10°, 25°, 50°, 90°, 30°x100°, 35°x145°	
Power	170W - 0,7A@230V	95W - 0,4A@230V
Material	Aluminium, PMMA 8N and ultra clear 4mm tempered glass	
Physical	540x60x538 mm	585x60x245 mm
Weight	9,5 Kg	4,5 Kg
Optional	Wireless DMX receiver, DALI, Marine grade treatment	



FLAT 192-96 High Bay /M

it. 220930 | 192M (high bay)
 it. 220900 | 192M Plug-in (high bay)
 it. 221430 | 96M (high bay)
 it. 221400 | 96M Plug-in (high bay)



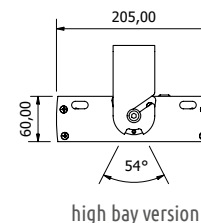
optional chain version

- S**
RAL 7011
- RAL 9005
- RAL 9006
- RAL 9010
- any RAL

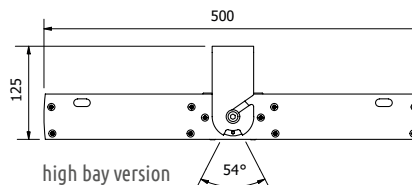
High Bay compact and lightweight aluminium case floodlight for accurate light distribution and low consumption (65% reducing energy costs).

Higher lighting efficiency.
 Plug-in version.
 RDM/DMX + DALI interface version.

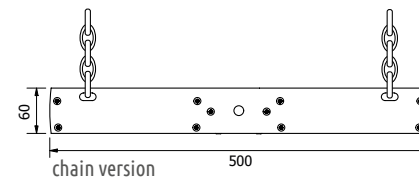
	FLAT 192	FLAT 96
LEDs	n. 192 mid power White - Lifetime: 90.000 hours	n. 96 mid power White - Lifetime: 90.000 hours
Lumen	Maximum: 28000lm (@4000K - lens 25°)	Maximum: 14000 (@4000K - lens 25°)
Optics	10°, 25°, 50°, 90°, 30°x100°, 35°x145°	
Power	170W - 0,7A@230V	95W - 0,4A@230V
Material	Aluminium, PMMA 8N and ultra clear 4mm tempered glass	
Physical	540x60x538 mm	585x60x205 mm
Weight	9,5 Kg	4,5 Kg
Optional	Wireless DMX receiver, DALI, Marine grade treatment	



high bay version



high bay version



chain version



MEGAWHITE 66-33 /M

StudioDue

it. 240210 | 120M
it. 240220 | 120M DALI
it. 241000 | 120M plug-in

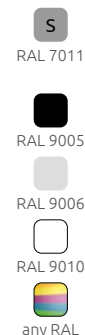
it. 210210 | 66M
it. 210220 | 66M DALI
it. 211000 | 66M plug-in

it. 210710 | 33M
it. 210720 | 33M DALI
it. 210500 | 33M plug-in

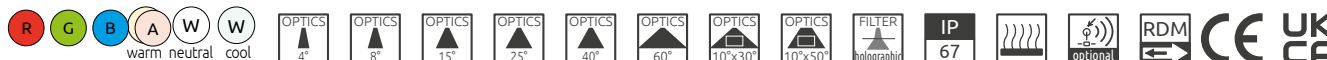
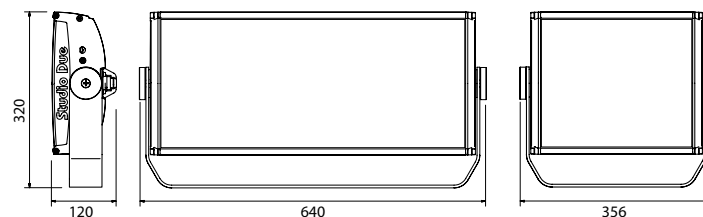


Monochromatic fixture for applications where robustness, reliability and the energy saving issues are mandatory.

Higher lighting efficiency in a compact design.
Plug-in version.
RDM/DMX + DALI interface version.



	MEGAWHITE 66	MEGAWHITE 33
LEDs	n. 60 (5W White NICHIA 219C)	n. 30 (5W White NICHIA 219C)
	Available LED color temperature: 2700K, 4000K, 6500K white LEDs or red, green, blue, amber	
Lumen	Maximum: 32000lm	Maximum: 16000lm
Optics	4° ultra-narrow, 8°, 15°, 25°, 40°, 60°, 10°x30°, 10°x50° - Diffuser filters available on request	
Power	230W - 1A@230V	120W - 0,55A@230V
Material	Aluminium, PMMA 8N and ultra clear 4mm tempered glass	
Physical	640x120x320 mm	356x120x320 mm
Weight	15 Kg	8 Kg
Optional	Wireless DMX receiver, Marine grade treatment	



THEATRE 1000-600-500 /M

it. 186210 | 1000C PLUS
 it. 186110 | 600 PLUS
 it. 186000 | 500 (plug-in)

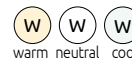
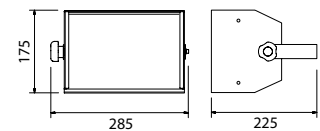
Compact LED diffuser with Hi-Power strip LEDs that reproduce Halogen linear lamp.

Powerful LED strip.
 Low consumption.
 Strobe effect.
 Two dimmable DMX-RDM version with cool and warm LEDs or Plug-in model.
 Plug-in model has been tested and work properly with the following dimmer units:
 Zero 88: BetaPack 2, BetaPack 3, Contour 12, Spice.
 ETC: Alex Dimmer, Sensor 3, FDX.
 Strand: Act 6.



- standard
- RAL 9005
- RAL 9006
- RAL 9010
- any RAL

	1000C Plus RDM	600 Plus RDM	500 Plug-in
LEDs	n.19 LEDs (5750K)	n.19 LEDs (2700K) 90CRI	n.19 LEDs (2700K) 90CRI
CCT	Cool white - Lifetime: 50.000 hours On request: warm or neutral white, red, green, blue, amber	Warm white - Lifetime: 50.000 hours On request: neutral or cool white, red, green, blue, amber	Warm white - Lifetime: 50.000 hours
Lumen	Maximum: 10.000lm	Maximum: 6000lm	Maximum: 5000lm
Optics	110°		
Power	80W - 0,4A@230V	80W - 0,4A@230V	68W - 0,3A@230V
Physical	285x225x175 mm		
Weight	3 Kg		
Optional	Gelatin frame holder.		





Led Cannon



PL Max



Pin Light

fixtures in this series

ultra-narrow





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emotion and creativity in light

LED CANNON_{/M}

StudioDue

it. 203010 | RDM-DMX

it. 203020 | DALI

The Led Cannon has been studied for particular applications where it is needed to illuminate subjects located at great distances from the fixture.

Thanks to its very narrow beam (2.8°) and the very powerful LED, it is suggested to illuminate objects up to a distance of 700 meters.

Graduated bezel for precise positioning

For instance, it can be used to illuminate:

- sea coast
- island coast
- trees on hills and mountains
- very tall buildings

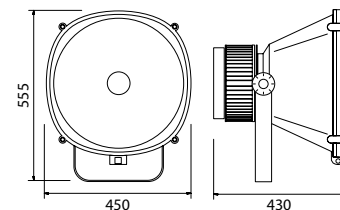


Light grey



External LED Driver

LED	n. 1 LED-ENGINE 400W
CCT	6500K - CRI >90
Lumen	Maximum: 25000lm
Lux values	14-15 lux at 500mt 7-8 lux at 700mt 3-4 lux at 1000mt
Optics	n.1 75mm optical condenser lens + 330mm Fresnel lens ultra narrow 2,8°
Power	400W - 1,7A@230V
Material	Aluminium die-cast body and ultra clear tempered glass
Physical	450x430x555mm
Weight	14 Kg (head) - 3 Kg (led driver)
Optional	Snoot, Marine grade treatment



PL MAX_{/M}

it. 191030 | RDM-DMX DALI
it. 191000: | (plug-in)



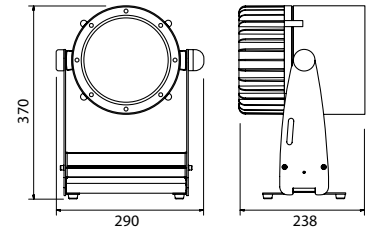
Light grey

PL MAX is the top product within our PIN LIGHT series.

Compact IP65 ULTRA NARROW LED SPOT designed for outdoors installations to create dramatic lighting effects on façades and architectural surfaces.

It's equipped with 2,5° ultra-narrow optics for accurate and detailed projection on surfaces to create spectacular effects of great impact.

LED	n. 1 NICHIA NVCWL024Z white LED - CCT: 6500K - Expected lifetime: 30.000 hours
Lumen	Maximum: 4300lm
Optics	n.2 x 170mm Fresnel lenses 2,5°
Power	80W - 0,36A@230V
Material	Aluminium die-cast body, steel, and ultra clear tempered glass
Physical	290x238x370mm
Weight	5 Kg
Optional	Wireless DMX receiver, Snoot, Marine grade treatment



PIN LIGHT_{/M}

it. 160540

StudioDue



Light grey

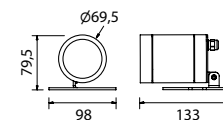
Designed to create dramatic lighting effects, accurate and detailed projection on façades and architectural surfaces.

Compact and lightweight aluminium case
Ultra narrow 1,5° optic
Clever design, small form factor

LED	n. 1 (5W) cool white
Lumen	Maximum: 4300lm
Optics	1,5° ultra narrow beam
Power	5W
Material	Aluminium, steel, and ultra clear tempered glass
Physical	98x133x79,5mm
Weight	0,7 Kg
Optional	Marine grade treatment



External Power Supply





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control software



splitter



drs remote setup



md box

controllers

CONTROLLERS

it. 300510 | Control Software Touch 1024CH

Control Software Touch 1024 channel with color display.

It has been designed to provide a control solution for the most demanding of projects, whilst maintaining an easy to use panel of touch sensitive buttons. The controller integrates a graphical color screen allowing scene photos to be displayed.

Easily view the selected zone, scene name and design without the need to navigate through complex menus.

Change the speed, color and dimmer using the circular palette.

The lighting levels, color and effects can be programmed from a PC, Mac, Android, iPad or iPhone using the included software.

- WxDxH: 146x106x11mm
- Weight: 0,25 Kg



it. 300511 | Control Software 12PB 512CH

Control Software 12PB 512CH is a controller software for architectural and entertainment lighting.

With Control Software you can create unlimited number of steps, scenes, programs, cycles, sequences, audio and live effects.

Included intelligent USB-DMX interface.

- WxDxH: 125x105x11mm
- Weight: 0,25 Kg



it. 110110 | DRS Setup - DMX Remote Setup

DRS Setup - DMX Remote Setup is a simple set up commander that linked with the DMX input of a fixture allow to program all its functions.

With Control Software you can create unlimited number of steps, scenes, programs, cycles, sequences, audio and live effects.

Included intelligent USB-DMX interface.

- WxDxH: 110x9x127mm
- Weight: 0,25 Kg



DRIVERS

MD-Box | Control Box IC5 | CD-TER | CD M-TER | SB-P Pilot

MD-BOX is a DMX constant voltage multichannels LED driver. Various models available.

With this driver, up to 10 devices can be controlled independently.



CONTROL BOX IC5 is a constant voltage DMX multichannels LED driver. Various models available.

With this driver, up to 5 RGBW or 20 Monochromatic devices can be controlled independently.



CD 10x M-TER MONO-DALI is a constant voltage multichannels LED driver. Various models available.

With this driver, up to 10 Monochromatic devices can be controlled simultaneously.



SB/P PILOT PLUS RGBW-M. Various models available.

SB/PILOT PLUS is 4 channels DMX Control Drive to control up to (for example) 4mt. of RGBW SLIMBAR or 9mt. of MONOCHROMATIC SLIMBAR. With or without control panel. IP 65 protection rating.



SPLITTER

StudioDue

109

it. 500104 | Splitter 4e / i exit

it. 500102 | Splitter 2e / i exit

it. 500101 | Splitter 1e / i exit

This series of DMX Splitter 1 INPUT + 1 Amplified thru and 4 or 2 or 1 Optocoupled OUTPUT (3pin and 5pin).

Absolute insulation between the INPUT and OUTPUT or between the OUTPUT and OUTPUT.

Four, Two or One ways DMX Signal Distributor.
Splitter 4 or 2 or 1 exit. IP20 Indoor use only.

• WxDxH

- SPLITTER 1 exit: 216x127x44mm
- SPLITTER 2 exit: 323x98x44mm
- SPLITTER 4 exit: 452x98x44mm



it. 500164 | Splitter 4e / i exit IP67

it. 500162 | Splitter 2e / i exit IP67

it. 500161 | Splitter 1e / i exit IP67

This series of IP67 DMX Splitter has 1 INPUT + 1 Amplified thru and 4 or 2 or 1 Optocoupled OUTPUT (4pin IP67 connectors).

Absolute insulation between the INPUT and OUTPUT or between the OUTPUT and OUTPUT.

Four, Two or One ways DMX Signal Distributor.
Splitter 4 or 2 or 1 exit. IP67 protection rating.

• WxDxH

- SPLITTER 1 exit: 218,5x89,5x63,5mm - Weight: 0,8Kg
- SPLITTER 2 exit: 218,5x89,5x63,5mm - Weight: 1Kg
- SPLITTER 4 exit: 290x89,5x63,5mm - Weight: 1,3Kg

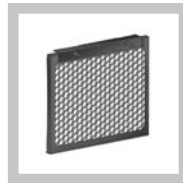




barn-door



anti-glare



honeycomb



snoot



cowl

accessories

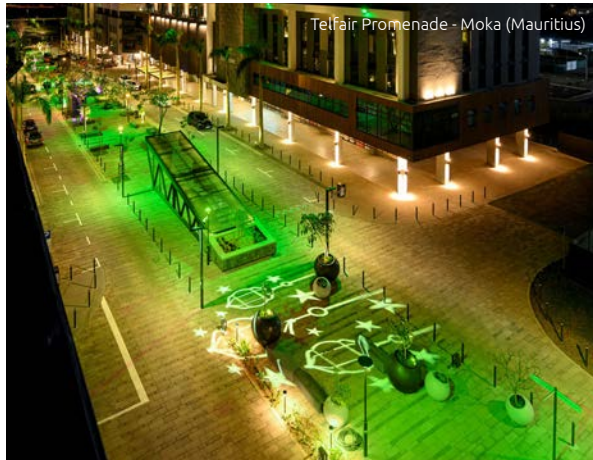


A range of optional accessories is available for our lighting products to help lighting designers achieve precise control, flexibility, and creative freedom in their projects. These accessories can be used with any product and are designed to enhance beam shaping, reduce glare, and optimize light distribution according to specific needs.





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Flamingo Casino - Mauritius



Superdome, Jeddah - Saudi Arabia



Rabat wall - Morocco



Natural History Museum - UK



Old Royal Naval College - UK



Ancient Italian village



Al Dana Amphitheatre - Bahrain

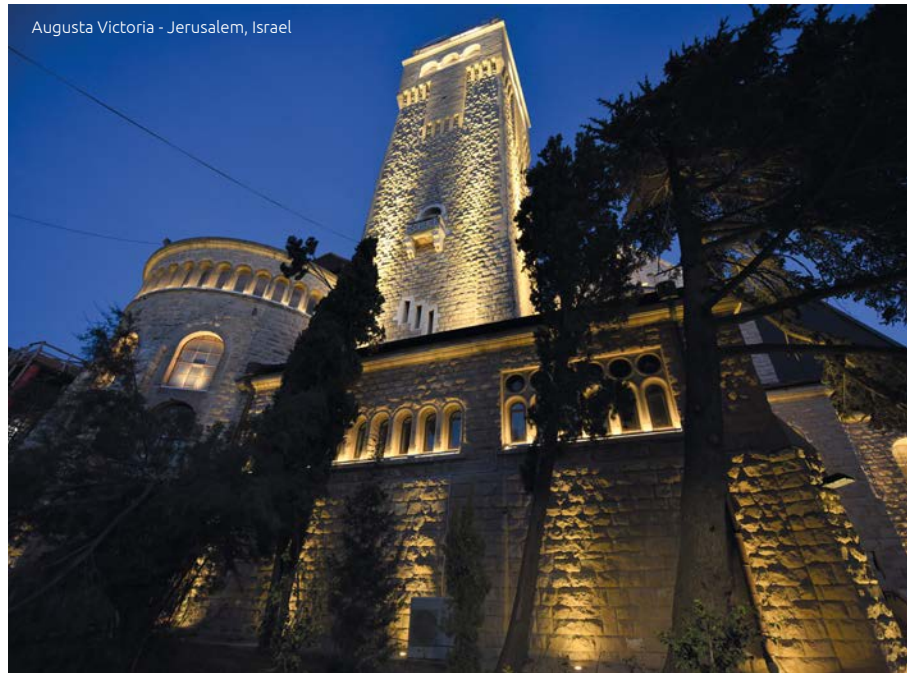
The Holy Trinity - Jerusalem, Israel



The Falkirk Wheel - Central Scotland



Augusta Victoria - Jerusalem, Israel

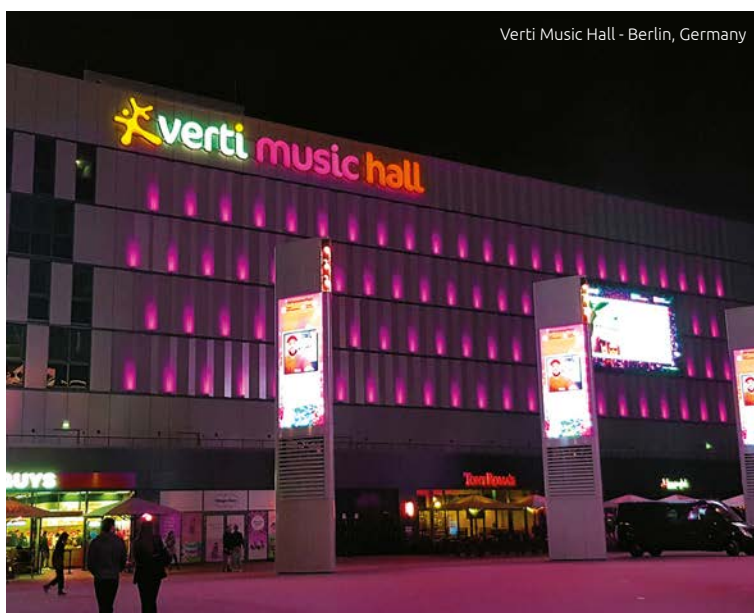


Paphos Castle - Cyprus





Truong Tien bridge - Hue City, Vietnam



Verti Music Hall - Berlin, Germany



Chioostro di S. Antonio - Padova, Italy



Geofort - Herwijnen, Netherlands

Convention Center: Puebla - Mexico



Sheraton Hotel - Kuwait



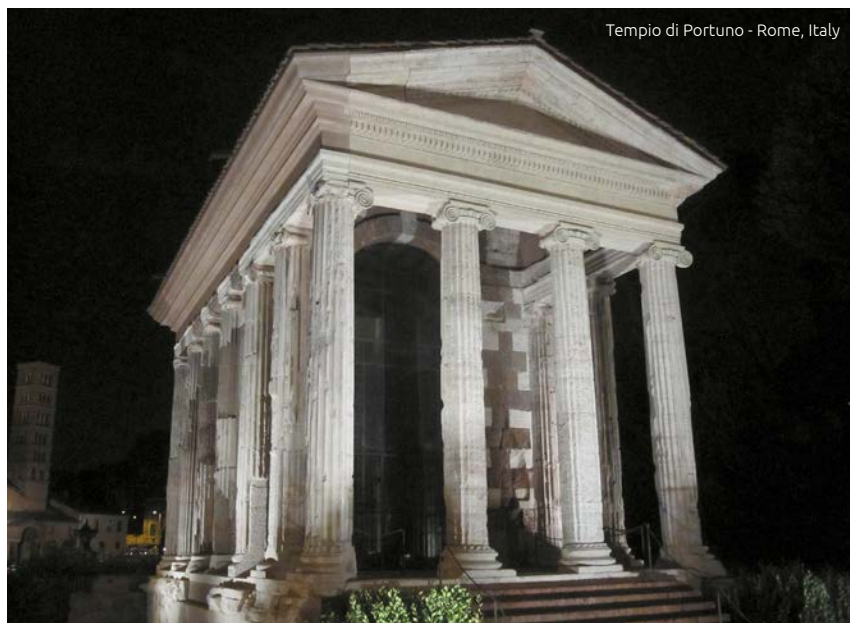
Porsche Platz, Stuttgart - Germany



"Grigore T. Popa" University of Medicine e Farmacy - Iasi, Romania







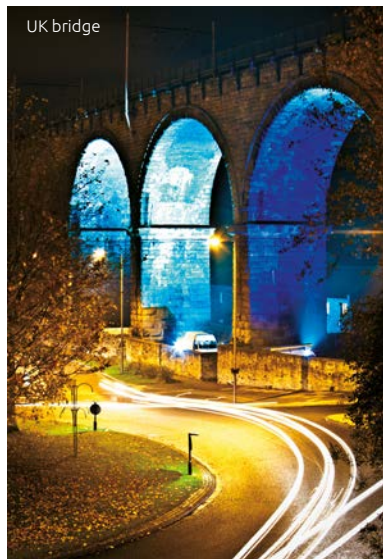
Tempio di Portuno - Rome, Italy



Ullevaal Stadion - Norway



Fairmont Hotel - Dubai



UK bridge



Venice, Italy



Wind turbine - Green Park: Reading - UK (photo Chris Kemp)



Villa Erba - Cernobbio, Italy (courtesy Blu Notte Eventi)



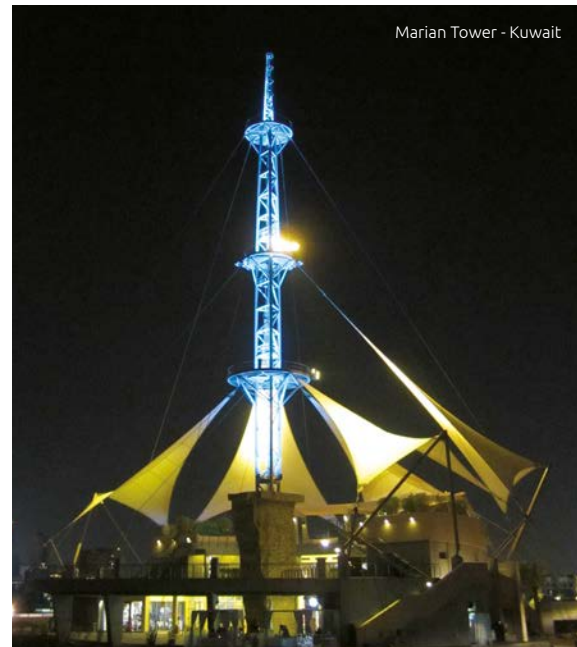
Business Administration School Oslo - Norway



"Grigore T. Popa" University of Medicine e Pharmacy - Iasi, Romania



Marian Tower - Kuwait



Steibrua - Alvdal, Norway

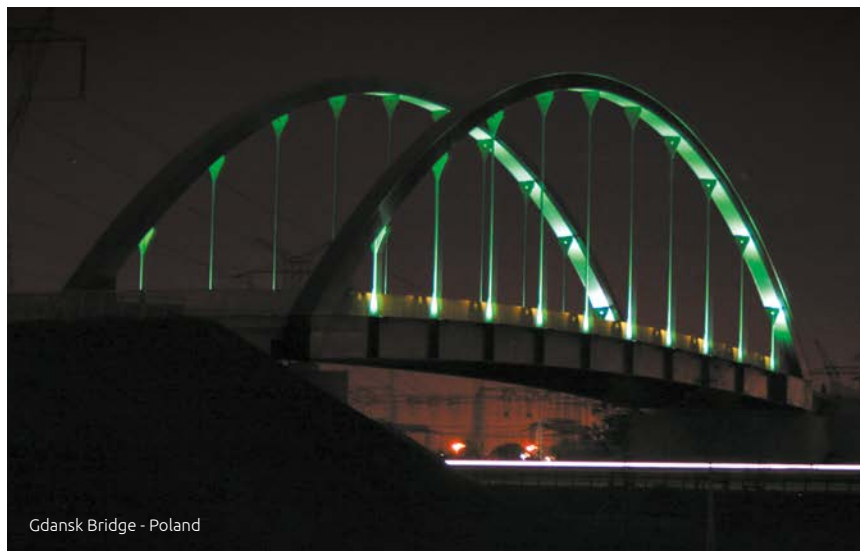
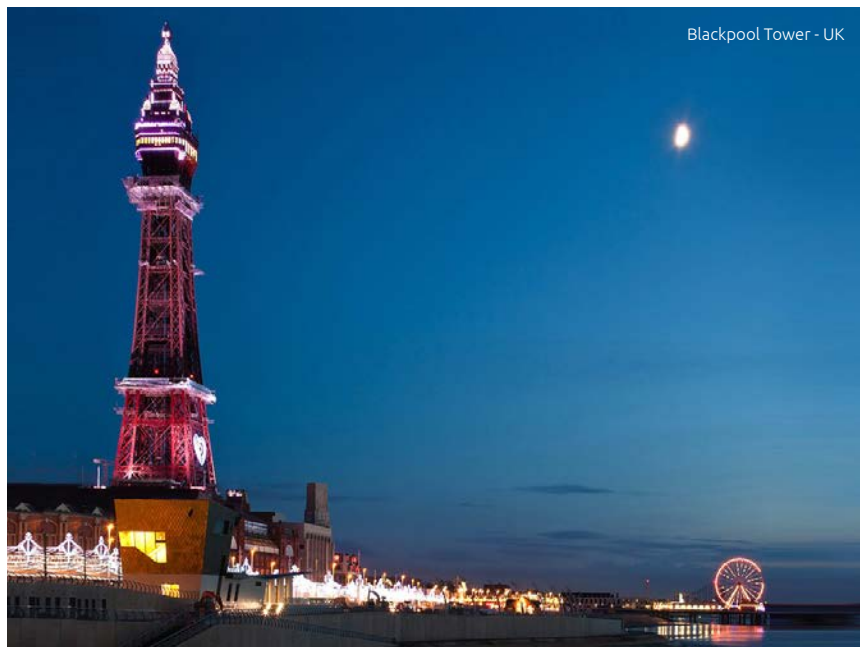


Hotel - Tokyo



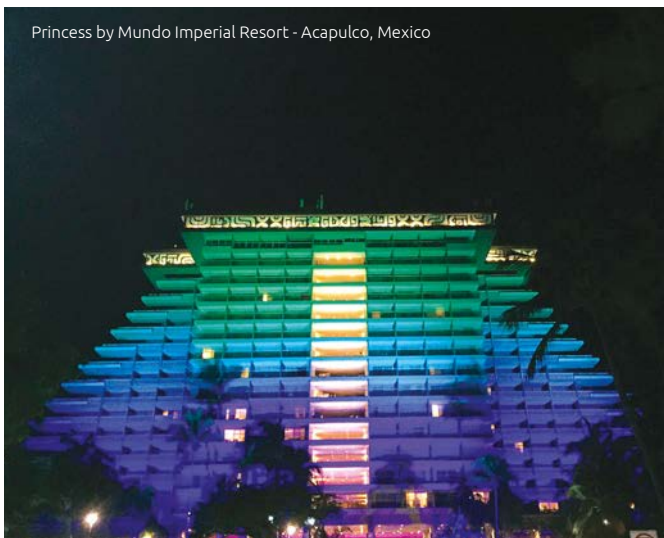
Castello di San Salvatore - Treviso, Italy







Princess by Mundo Imperial Resort - Acapulco, Mexico



Monumento a La Revolución Mexicana - Mexico City



Novomatic Forum - Vienna, Austria



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