

LUMIPLUS PAR56 LAMP

To correctly light a swimming pool we recommend you:

Install a lamp in the range LumiPlus 1.11 every 20 m² of water surface.

Install a lamp in the range LumiPlus 2.0 every 20 m² of water surface.

Note: Recommendation valid for light coloured pools. In darker coloured pools or stainless steel pools we recommend oversizing the proportion of projectors per m².



PAR56 1.11 LAMP

Light color	Code	Luminous flux
RGB	56001	1.100 lm
White	52596	1.485 lm
RGB-DMX	56002	1.100 lm

Electrical consumption: White 24W / RGB 35W

Rated Voltage: 12 V AC

Protection: IPX8

Cable not included.

It always has to be installed submerged in water.

Made to order, is possible to supply the PAR56 LEDs LAMP in this emission of colours: Red / Green / Blue / Warm White / Cool White / Neutral White.

NEW



PAR56 RGB 1.11 WIRELESS LAMP

Kit	Code	Luminous Flux
1 lamp + 1 LumiPlus Control Motion	59126	1.100 lm
2 lamps + 1 LumiPlus Control Motion	59127	1.100 lm (each lamp)
1 lamp PAR56 RGB 1.11 Wireless	59124	1.100 lm

Consumption: 37 W

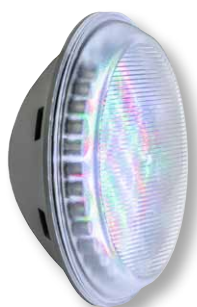
Rated Voltage: 12 V AC

Protection: IPX8

Cable not included.

It always has to be installed submerged in water.

Motion Control LumiPlus not waterproof.



PAR56 2.0 LAMP

Light color	Code	Luminous Flux
RGB	43411	2.544 lm
White	43412	4.320 lm
RGB-DMX	45637	2.544 lm

Consumption: White / RGB 70 W

Rated Voltage: 12 V AC

Protection: IPX8

Cable not included.

It always has to be installed submerged in water.

Made to order, is possible to supply the PAR56 LEDs lamp in this emission of colours: Red / Green / Blue / Warm White / Cool White / Neutral White.

LUMIPLUS PAR38 LAMP



PAR38 LAMP

Light color	Code	Luminous Flux
White	37661	800 lm

Consumption: 16W

Rated Voltage: 12 V AC

Protection: IPX8

E27 Socket.

It always has to be installed submerged in water.

Made to order, is possible to supply the PAR38 LEDs lamp in this emission of colours: Red / Green / Blue / Warm White / Cool White / Neutral White.

LUMIPLUS PAR56 PROJECTORS

To correctly light a swimming pool we recommend you:

Install a lamp in the range LumiPlus 1.11 every 20 m² of water surface.

Install a lamp in the range LumiPlus 2.0 every 20 m² of water surface.

Note: Recommendation valid for light coloured pools. In darker coloured pools or stainless steel pools we recommend oversizing the proportion of projectors per m².

PAR56 1.11 PROJECTOR



Fixation	Light color	Face Plate		Luminous Flux
		ABS	Stainless Steel	
STD	RGB	56003	56004	1.100 lm
	White	52599	52600	1.485 lm
	RGB-DMX	56005	56006	1.100 lm
Global	RGB	53838	-	1.100 lm
	White	53839	-	1.485 lm
	RGB-DMX	53842	-	1.100 lm

Consumption: White 24 W / RGB 35 W

Rated Voltage: 12 V AC

Protection: IPX8

Cable: 2,5m. H07RN-F 2x1,5 mm²

It always has to be installed submerged in water.

The Global projectors are seawater resistant only concrete pool.

Projectors without niche: to complete the projector select the right niche for each swimming pool, see page 7.

NEW


PAR56 RGB 1.11 WIRELESS PROJECTOR

Kit	Code	Luminous Flux
1 projector + 1 LumiPlus Control Motion	59128	1.100 lm
2 projectors + 1 LumiPlus Control Motion	59129	1.100 lm (each projector)
1 projector PAR56 RGB 1.11 Wireless	59130	1.100 lm

Consumption: 37W

Rated Voltage: 12 V AC

Protection: IPX8

Cable: 2,5m. H07RN-F 2x1,5 mm²

It always has to be installed submerged in water.

Motion Control LumiPlus not waterproof.

Projector with Global fixation system.

PAR56 2.0 PROJECTOR



Fixation	Light color	Face Plate		Luminous Flux
		ABS	Stainless Steel	
STD	RGB	45619	45620	2.544 lm
	White	45621	45622	4.320 lm
	RGB-DMX	45640	45641	2.544 lm
Global	RGB	53841	-	2.544 lm
	White	53840	-	4.320 lm
	RGB-DMX	53843	-	2.544 lm

Consumption: White 70W / RGB 70W

Rated Voltage: 12 V AC

Protection: IPX8

Cable: 2,5m. H07RN-F 2x1,5 mm²

It always has to be installed submerged in water.

The Global projectors are seawater resistant only concrete pool.

Projectors without niche: to complete the projector select the right niche for each swimming pool, see page 7.

STD Fixation System

Global Fixation System




JELLY PROJECTORS

To correctly light a swimming pool we recommend you:

Install a lamp in the range LumiPlus 1.11 every 20 m² of water surface.

Install a lamp in the range LumiPlus 2.0 every 20 m² of water surface.

Note: Recommendation valid for light coloured pools. In darker coloured pools or stainless steel pools we recommend oversizing the proportion of projectors per m².



JELLY 1.11 PROJECTOR

Light color	Code	Luminous Flux
RGB	56007	1.100 lm
White	52606	1.485 lm

Consumption: White 24W / RGB 35W

Rated Voltage: 12 V AC

Protection: IPX8

Cable: 2,5m. H07RN-F 2x1,5 mm²

It always has to be installed submerged in water.

Projectors without niche: to complete the

projector select the right niche for each

swimming pool, see page 7.

Giugiaro Design

5 years warranty

LUMIPLUS S-LIM PROJECTORS



LUMIPLUS S-LIM 1.11 PROJECTOR

Swim- ming pool	Light color	Face Plate		Luminous Flux
		ABS	Stainless Steel	
Concrete	RGB	56022	56023	1.100 lm
	White	56030	56031	1.485 lm
	RGB-DMX	56026	56027	1.100 lm
Prefabri- cated	RGB	56024	56025	1.100 lm
	White	56032	56033	1.485 lm
	RGB-DMX	56028	56029	1.100 lm

Consumption: White 24 W/ RGB 35 W

Rated Voltage: 12 V AC

Protection: IPX8

Cable: 2,5m. H07RN-F 2x1,5 mm²

It always has to be installed submer-

ged in water.



LUMIPLUS S-LIM 2.0 PROJECTOR

Swim- ming pool	Light color	Face Plate		Luminous Flux
		ABS	Stainless Steel	
Concrete	RGB	56010	56011	2.544 lm
	White	56018	56019	4.320 lm
	RGB-DMX	56014	56015	2.544 lm
Prefabri- cated	RGB	56012	56013	2.544 lm
	White	56020	56021	4.320 lm
	RGB-DMX	56016	56017	2.544 lm

Consumption: White 70W/ RGB 70 W

Rated Voltage: 12 V AC

Protection: IPX8

Cable: 2,5m. H07RN-F 2x1,5 mm²

It always has to be installed submer-

ged in water.

LUMIPLUS PROJECTORS FOR FOUNTAINS

To correctly light a swimming pool we recommend you:

Install a lamp in the range LumiPlus 1.11 every 20 m² of water surface.

Install a lamp in the range LumiPlus 2.0 every 20 m² of water surface.

Note: Recommendation valid for light coloured pools. In darker coloured pools or stainless steel pools we recommend oversizing the proportion of projectors per m².



STANDARD FOR FOUNTAINS 1.11

Light color	Code	Luminous Flux
RGB	56008	1.100 lm
White	52607	1.485 lm
RGB-DMX	56009	1.100 lm

Consumption: White 24 W / RGB 35 W

Rated Voltage: 12 V AC

Protection: IPX8

ABS Face Plate

Cable: 2,5m. H07RN-F 2x1,5 mm²

It always has to be installed submerged in water.



STANDARD FOR FOUNTAINS 2.0

Light color	Code	Luminous Flux
RGB	45635	2.544 lm
White	45636	4.320 lm
RGB-DMX	45648	2.544 lm

Consumption: White 70W / RGB 70 W

Rated Voltage: 12 V AC

Protection: IPX8

ABS Face Plate

Cable: 2,5m. H07RN-F 2x1,5 mm²

It always has to be installed submerged in water.

BRICK LIGHT SERIES



BRICK LED PROJECTOR

Light color	Shape	Code
RGB	Square	45716
	Round	45717
White	Square	57089
	Round	57090

Consumption: White 9 W / RGB 9 W

Protection: IP68

Rated Voltage: 12 V AC

The projector has a galvanized steel niche for easy installation.

LUMIPLUS MINI 2.11 PROJECTORS

To correctly light a swimming pool we recommend you:

Install a lamp in the range LumiPlus Mini 2.11 every 5 m² of water surface.

Note: Recommendation valid for light coloured pools. In darker coloured pools or stainless steel pools we recommend oversizing the proportion of projectors per m².



QUICK COUPLING MINI

Light color	Face Plate		Luminous Flux
	ABS	Stainless Steel	
RGB	52124	52125	186 lm
White	52130	52131	315 lm
RGB-DMX	52136	52137	186 lm

Consumption: RGB 5,5 W / White 9 W
Rated Voltage: 12 V AC (RGB and White)

Protection: IPX8

Cable: 2,5m. H07RN-F 2x1,5 mm²

It is possible to be installed inside or outside the water.

RGB projector can be installed with the Modulator of code 27818, it can control up to 900VA. RGB-DMX projectors are going to be installed together with the DMX Power supply of code 52142 (maximum 9 projectors).



MINI FOR SPAS AND PREFABRICATED POOLS

Light color	Face Plate		Luminous Flux
	ABS	Stainless Steel	
RGB	52126	52127	186 lm
White	52132	52133	315 lm
RGB-DMX	52138	52139	186 lm

Consumption: RGB 5,5 W / White 9 W
Rated Voltage: 12 V AC (RGB and White)

Protection: IPX8

Cable: 2,5m. H07RN-F 2x1,5 mm²

It is possible to be installed inside or outside the water.

RGB projector can be installed with the Modulator of code 27818, it can control up to 900VA. RGB-DMX projectors are going to be installed together with the DMX Power supply of code 52142 (maximum 9 projectors).

LUMIPLUS MINI 2.11 LIGHT GUTS



LUMIPLUS MINI LIGHT GUTS

Light color	Face Plate		Luminous Flux
	ABS	Stainless Steel	
RGB	52128	52129	186 lm
White	52134	52135	315 lm
RGB-DMX	52140	52141	186 lm

Consumption: RGB 5,5 W / White 9 W
Rated Voltage: 12 V AC (RGB and White)

Protection: IPX8

Cable: 2,5m. H07RN-F 2x1,5 mm²

It is possible to be installed inside or outside the water.

RGB projector can be installed with the Modulator of code 27818, it can control up to 900VA. RGB-DMX projectors are going to be installed together with the DMX Power supply of code 52142 (maximum 9 projectors).

LUMIPLUS MICRO PROJECTORS

To correctly light a swimming pool we recommend you:

Install a lamp in the range LumiPlus MICRO every 5 m² of water surface.

Note: Recommendation valid for light coloured pools. In darker coloured pools or stainless steel pools we recommend oversizing the proportion of projectors per m².



QUICK COUPLING MICRO

Light color	Face Plate		Luminous Flux
	ABS	Stainless Steel	
RGB	38815	38817	124 lm
White	38814	38816	315 lm

Consumption: RGB 5,5 W / White 9 W

Rated Voltage: 12 V AC (RGB and White)

Protection: IPX8

Cable:

RGB 2,5m. H07RN-F sección 4x1,5 mm².

White 2,5m. H07RN-F sección 2x1,5 mm²

It is possible to be installed inside or outside the water.

RGB projector can be installed with the Modulator of code 32640, it can control up to 4 projectors. RGB-DMX projectors are going to be installed together with the DMX Power supply of code 41106 (maximum 9 projectors).



MICRO FOR SPAS AND PREFABRICATED POOLS

Light color	Face Plate		Luminous Flux
	ABS	Stainless Steel	
RGB	35275	35276	124 lm
White	40765	40766	315 lm

Consumption: RGB 5,5 W / White 9 W

Rated Voltage: 12 V AC (RGB and White)

Protection: IPX8

Cable:

RGB 2,5m. H07RN-F sección 4x1,5 mm².

White 2,5m. H07RN-F sección 2x1,5 mm²

It is possible to be installed inside or outside the water.

RGB projector can be installed with the Modulator of code 32640, it can control up to 4 projectors. RGB-DMX projectors are going to be installed together with the DMX Power supply of code 41106 (maximum 9 projectors).

QUADRALED 2.11 PROJECTORS



QUADRALED

Light color	Light guts				Luminous Flux for light gut
	1 light gut	2 light guts	3 light guts	4 light guts	
RGB	52143	52144	52145	52146	186 lm
White	52147	52148	52149	52150	315 lm
RGB DMX	52151	52152	52153	52154	186 lm

Consumption: RGB 5,5 W / White 9 W for light gut

Rated Voltage: 12 V AC (RGB and White)

Protection: IPX8

It is possible to be installed inside or outside the water.

RGB projector can be installed with the Modulator of code 27818, it can control up to 900 VA.

RGB-DMX projectors are going to be installed together with the DMX Power supply of code 52142 (maximum 9 projectors).

It is provided with screws of fixation to the ground.

LINEAL PROJECTOR

LINEAL PROJECTOR

Length	Light color					
	RGB		White		RGB-DMX	
50 cm	41636		41637		41638	
	Consumption	Luminous Flux	Consumption	Luminous Flux	Consumption	Luminous Flux
	60 W	685 lm	20 W	1070 lm	60 W	685 lm
100 cm	41627		41628		41629	
	Consumption	Luminous Flux	Consumption	Luminous Flux	Consumption	Luminous Flux
	120 W	1370 lm	40 W	2140 lm	120 W	1370 lm

Rated Voltage: 12 V AC (RGB and White)

Protection: IP68

Cable: 2,5m. H07RN-F 2x1,5 mm²

It is possible to be installed inside or outside the water. It is not a product for swimming pools, it is for fountains, cascades and aquatic facilities.

It is supplied with screws of fixation to the ground.

NICHES FOR LUMIPLUS AND JELLY PROJECTORS

NICHES

Concrete Swimming Pool	Prefabricated Swimming Pool		Panelled Swimming Pool	
	With injects	Without injects	With injects	Without injects
00349	00364	28887	23671	23670

NICHES FOR LUMIPLUS MINI PROJECTORS

NICHES

Concrete Swimming Pool		Prefabricated Swimming Pool	Panelled Swimming Pool
Light gut	Quick coupling		
06967	53956	00369	49828

ACCESORIES
RGB CONTROL SYSTEMS


32458
LumiPlus RGB Pushbutton



27818
Modulator with antenna LumiPlus RGB



32640
Power Supply for RGB Micro (4 wires)



NEW

Only works with
Wireless range
(lamps/projectors)

59125
LumiPlus Control Motion Wireless

Control devices by modulator

RADIO FREQUENCY



41988
LumiPlus RGB Remote Control



27818
LumiPlus RGB Modulator

WIFI

NEW

EXISTING INSTALLATION



59131
LumiPlus WiFi Access Point

NEW INSTALLATION



59132
LumiPlus WiFi Access Point Modulator

APP LumiPlus LED



MODBUS

NEW

EXISTING INSTALLATION



57434
LumiPlus Modbus

NEW INSTALLATION



57435
LumiPlus Modbus Modulator

RGB DMX CONTROL SYSTEMS


41107
Modulator for RGB-DMX large projectors



52142
Power Supply for RGB-DMX Mini and Quadraled



41106
Power Supply for RGB-DMX Micro projectors (4 wires)



41329
Astral DMX controller



41330
Astral DMX PRO controller



51297
Touch Screen DMX