

P150

CE IP66 CLIII/I **Installation**

Surface mounted projector, for outdoor and architectural installation.

The luminaire can be equipped with a power supply compartment on the back of the projector body.

Technical description

Body and front ring made of machined aluminum, black or natural anodized or painted with polyester powder. Bracket made of laser cutted stainless steel. Finished as the body.

Electrical features

Class III device.

Remote or integrated power supply.

Protection class

CLIII/I

IP rating

IP66

Driver

Remoted / Integrated

Weight

1,2 kg

Dimension

Ø 142 x 178 x h 171

FLOOD TYPE**Source type**

Power LED

Luminaire wattage

19W - 26W - 34W

Colour temperature

2700K - 3000K - 4000K -

CRI

80 - on request 90

Beam

10° - 20° - 30° - 45° - 65° -

Input current

Max 900 mA

WALL WASHER & OPAL TYPE**Source type**

COB LED

Luminaire wattage

19W - 27W - 36W

Colour temperature

2700K - 3000K - 4000K -

CRI

80 - on request 90

Beam

Wall Washer - Diffusing

Input current

Max 900 mA

COLOUR CHANGING TYPE**Source type**

Power LED

Luminaire wattage

18W - 27W - 40W

Colours

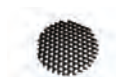
RGBW - RGBA - DINW - DINWW

Beam

10° - 20° - 35°

Input current

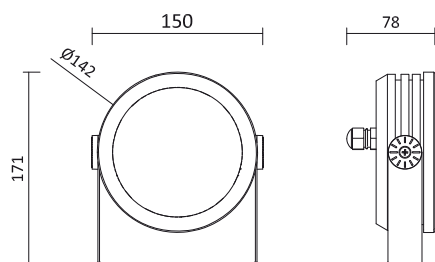
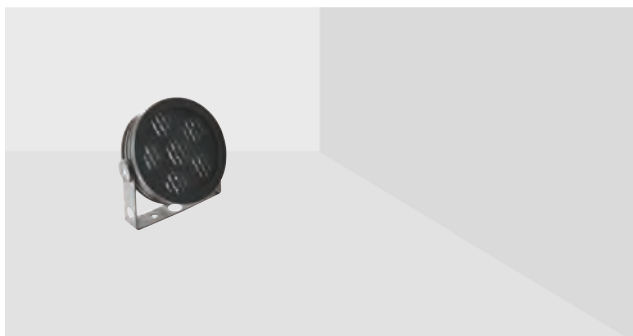
Max 500 mA

**AP1500A01 - Antiglare**

Antiglare system made of aluminum black painted.

P150 Flood 19W

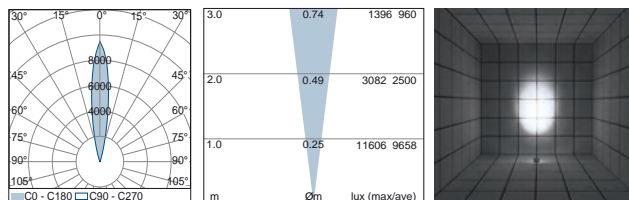
CE IP66 CLIII/I F



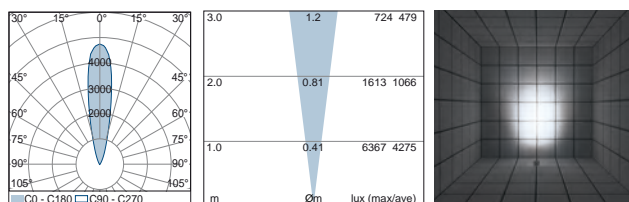
Product codes

Code	W	Optic	Lm	K	CRI
AP150BS11Y	19	10°	1550	2700	80
AP150BS11W	19	10°	1705	3000	80
AP150BS11N	19	10°	1810	4000	80
AP150BS11C	19	10°	1845	5000	80
AP150BS12Y	19	20°	1605	2700	80
AP150BS12W	19	20°	1705	3000	80
AP150BS12N	19	20°	1810	4000	80
AP150BS12C	19	20°	1845	5000	80
AP150BS13Y	19	30°	1585	2700	80
AP150BS13W	19	30°	1685	3000	80
AP150BS13N	19	30°	1790	4000	80
AP150BS13C	19	30°	1825	5000	80
AP150BS14Y	19	45°	1410	2700	80
AP150BS14W	19	45°	1500	3000	80
AP150BS14N	19	45°	1595	4000	80
AP150BS14C	19	45°	1620	5000	80
AP150BS15Y	19	65°	1395	2700	80
AP150BS15W	19	65°	1485	3000	80
AP150BS15N	19	65°	1580	4000	80
AP150BS15C	19	65°	1605	5000	80

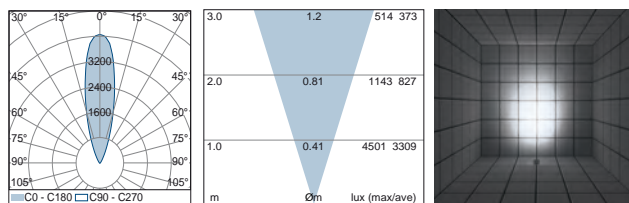
10° 19W



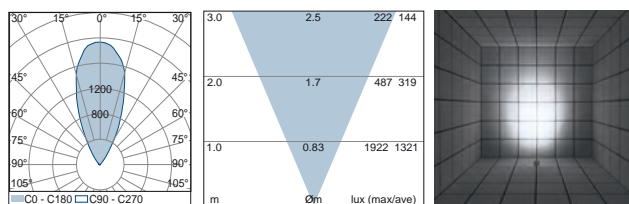
20° 19W



26° 500mA



45° 500mA



+ Driver box code

Code	STD	BOX
Description		
	Remote driver	Driver integrated in rear box

+ Finishing codes

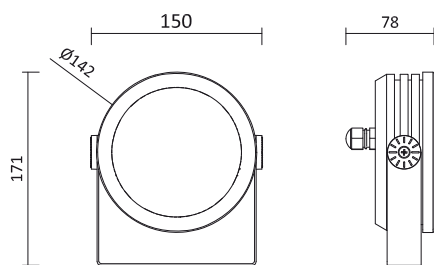
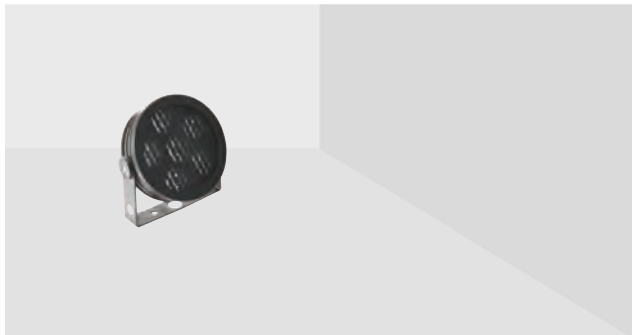
Code	Description
NA	Natural anodized aluminum
BA	Black anodized aluminum
GP	Grey RAL9006 powder painted
SP	Sable noir powder painted
WP	White powder painted

+ Power supply codes

Code	Power supply type
ST0500	Standard - 500 mA
DI0500	DIM1-10 - 500 mA
DA0500	DIM DALI - 500 mA

P150 Flood 26W

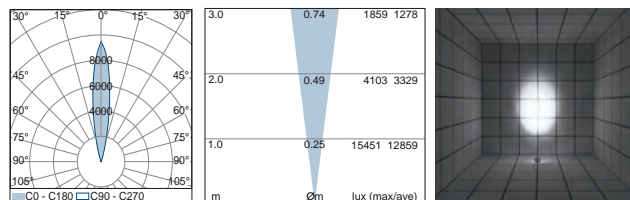
CE IP66 CLIII/I 



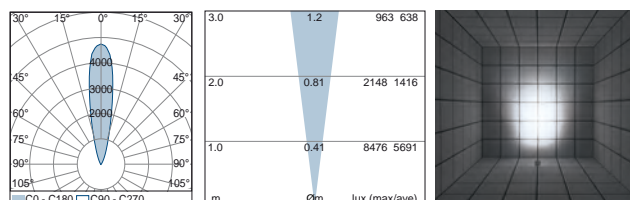
Product codes

Code	W	Optic	Lm	K	CRI
AP150BS21Y	26	10°	2135	2700	80
AP150BS21W	26	10°	2270	3000	80
AP150BS21N	26	10°	2415	4000	80
AP150BS21C	26	10°	2480	5000	80
AP150BS22Y	26	20°	2135	2700	80
AP150BS22W	26	20°	2270	3000	80
AP150BS22N	26	20°	2415	4000	80
AP150BS22C	26	20°	2480	5000	80
AP150BS23Y	26	30°	2115	2700	80
AP150BS23W	26	30°	2245	3000	80
AP150BS23N	26	30°	2390	4000	80
AP150BS23C	26	30°	2455	5000	80
AP150BS24Y	26	45°	1880	2700	80
AP150BS24W	26	45°	2000	3000	80
AP150BS24N	26	45°	2125	4000	80
AP150BS24C	26	45°	2180	5000	80
AP150BS25Y	26	65°	1860	2700	80
AP150BS25W	26	65°	1975	3000	80
AP150BS25N	26	65°	2105	4000	80
AP150BS25C	26	65°	2160	5000	80

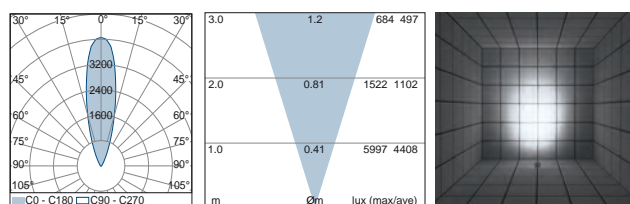
10° 26W



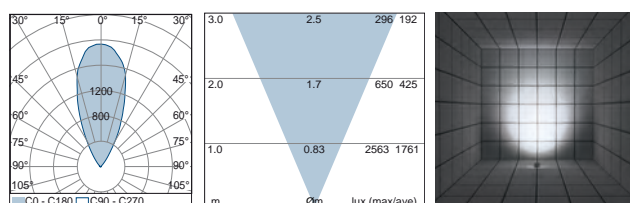
20° 26W



26° 26W



45° 26W



+ Driver box code

Code	STD	BOX
Description		
	Remote driver	Driver integrated in rear box

+ Finishing codes

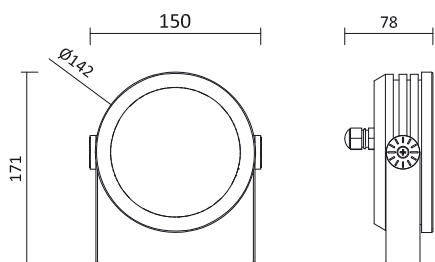
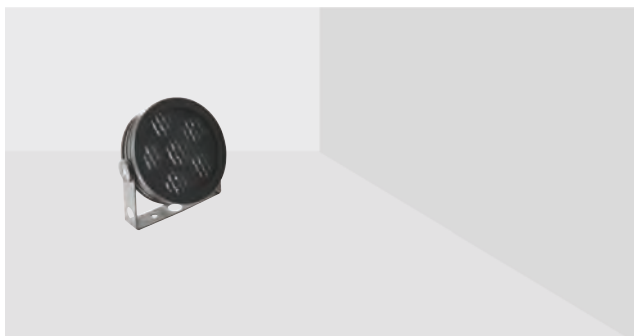
Code	Description
NA	Natural anodized aluminum
BA	Black anodized aluminum
GP	Grey RAL9006 powder painted
SP	Sable noir powder painted
WP	White powder painted

+ Power supply codes

Code	Power supply type
ST0700	Standard - 700 mA
DI0700	DIM1-10 - 700 mA
DA0700	DIM DALI - 700 mA

P150 Flood 34W

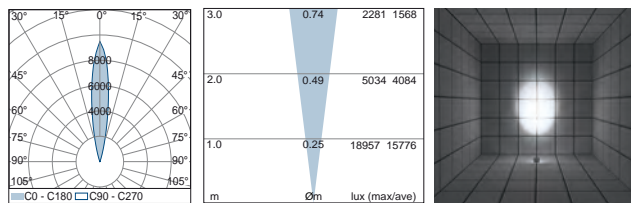
CE IP66 CLIII/I F



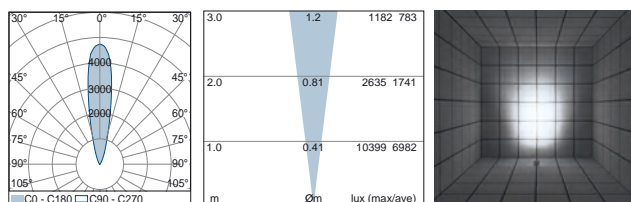
Product codes

Code	W	Optic	Lm	K	CRI
AP150BS31Y	34	10°	2620	2700	80
AP150BS31W	34	10°	2785	3000	80
AP150BS31N	34	10°	2960	4000	80
AP150BS31C	34	10°	3070	5000	80
AP150BS32Y	34	20°	2620	2700	80
AP150BS32W	34	20°	2785	3000	80
AP150BS32N	34	20°	2960	4000	80
AP150BS32C	34	20°	3070	5000	80
AP150BS33Y	34	30°	2590	2700	80
AP150BS33W	34	30°	2755	3000	80
AP150BS33N	34	30°	2930	4000	80
AP150BS33C	34	30°	3035	5000	80
AP150BS34Y	34	45°	2305	2700	80
AP150BS34W	34	45°	2450	3000	80
AP150BS34N	34	45°	2605	4000	80
AP150BS34C	34	45°	2700	5000	80
AP150BS35Y	34	65°	2280	2700	80
AP150BS35W	34	65°	2425	3000	80
AP150BS35N	34	65°	2580	4000	80
AP150BS35C	34	65°	2670	5000	80

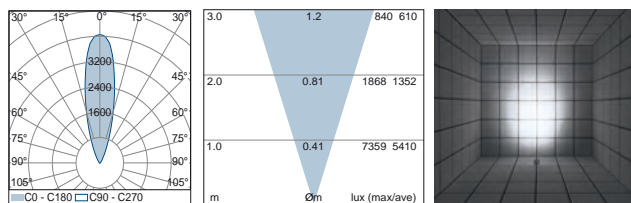
10° 34W



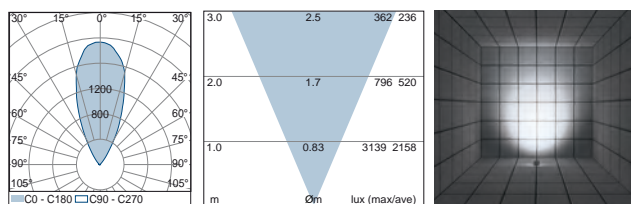
20° 34W



26° 34W



45° 34W



+ Driver box code

Code	STD	BOX
Description		
	Remote driver	Driver integrated in rear box

+ Finishing codes

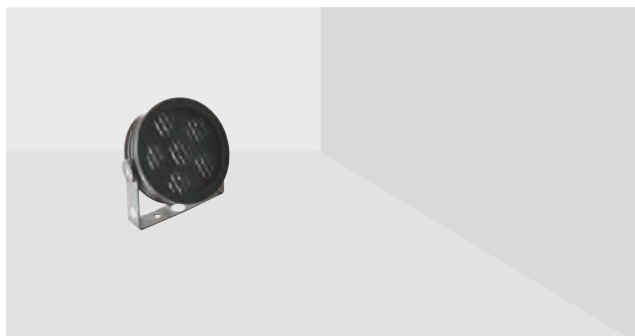
Code	Description
NA	Natural anodized aluminum
BA	Black anodized aluminum
GP	Grey RAL9006 powder painted
SP	Sable noir powder painted
WP	White powder painted

+ Power supply codes

Code	Power supply type
ST0900	Standard - 900 mA
DI0900	DIM1-10 - 900 mA
DA0900	DIM DALI - 900 mA

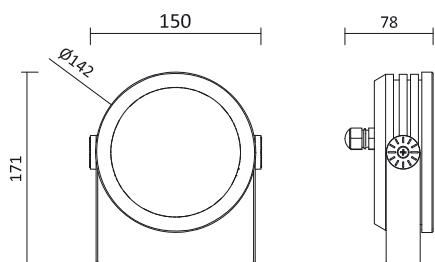
P150 Wall washer & opal 19W

CE IP66 CLIII/I



Product codes

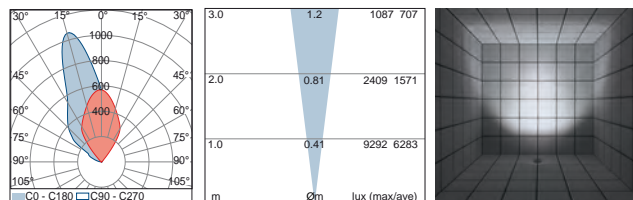
Code	W	Optic	Lm	K	CRI
AP150BS16Y	19	WALL WASHER	2140	2700	80
AP150BS16W	19	WALL WASHER	2230	3000	80
AP150BS16N	19	WALL WASHER	2310	4000	80
AP150BS16C	19	WALL WASHER	2335	5000	80
AP150BS17Y	19	OPAL	1255	2700	80
AP150BS17W	19	OPAL	1305	3000	80
AP150BS17N	19	OPAL	1355	4000	80
AP150BS17C	19	OPAL	1370	5000	80



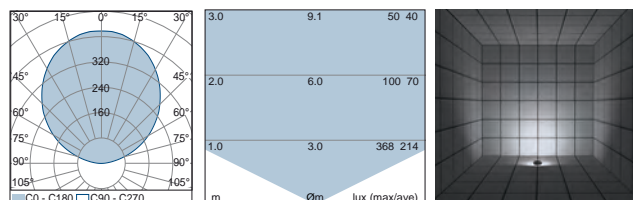
+ Driver box code

Code	STD	BOX
Description		
	Remote driver	Driver integrated in rear box

WALL WASHER 19W



OPAL 19W



+ Finishing codes

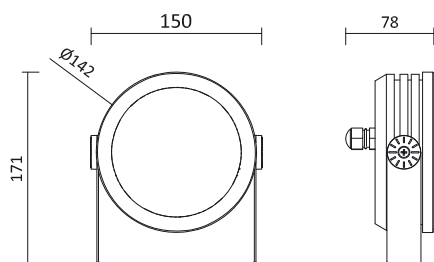
Code	Description
NA	Natural anodized aluminum
BA	Black anodized aluminum
GP	Grey RAL9006 powder painted
SP	Sable noir powder painted
WP	White powder painted

+ Power supply codes

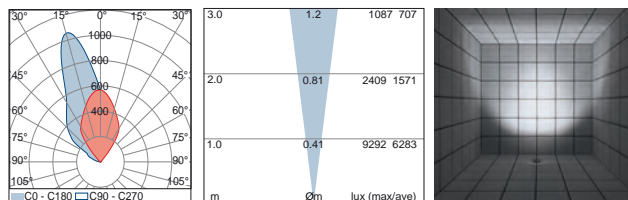
Code	Power supply type
ST0500	Standard - 500 mA
DI0500	DIM1-10 - 500 mA
DA0500	DIM DALI - 500 mA

P150 Wall washer & opal 27W

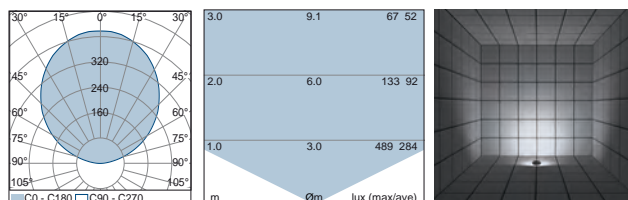
CE IP66 CLIII/I F



WALL WASHER 27W



OPAL 27W



Product codes

Code	W	Optic	Lm	K	CRI
AP150BS26Y	27	WALL WASHER	2845	2700	80
AP150BS26W	27	WALL WASHER	2965	3000	80
AP150BS26N	27	WALL WASHER	3070	4000	80
AP150BS26C	27	WALL WASHER	3115	5000	80
AP150BS27Y	27	OPAL	1665	2700	80
AP150BS27W	27	OPAL	1735	3000	80
AP150BS27N	27	OPAL	1795	4000	80
AP150BS27C	27	OPAL	1825	5000	80

+ Driver box code

Code	STD	BOX
Description		
	Remote driver	Driver integrated in rear box

+ Finishing codes

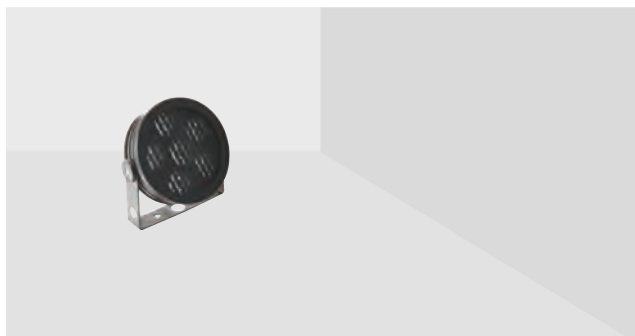
Code	Description
NA	Natural anodized aluminum
BA	Black anodized aluminum
GP	Grey RAL9006 powder painted
SP	Sable noir powder painted
WP	White powder painted

+ Power supply codes

Code	Power supply type
ST0700	Standard - 700 mA
DI0700	DIM1-10 - 700 mA
DA0700	DIM DALI - 700 mA

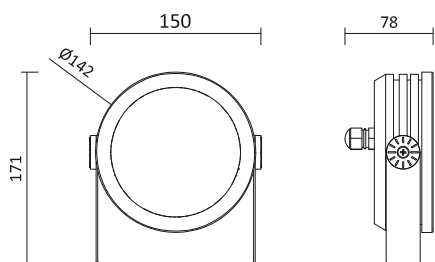
P150 Wall washer & opal 36W

CE IP66 CLIII/I 




Product codes

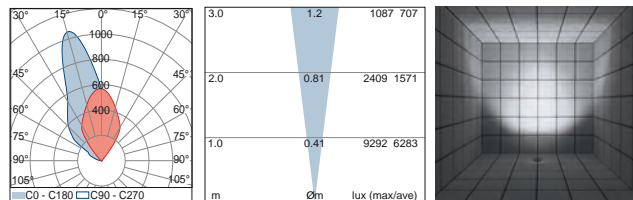
Code	W	Optic	Lm	K	CRI
AP150BS36Y	36	WALL WASHER	3465	2700	80
AP150BS36W	36	WALL WASHER	3610	3000	80
AP150BS36N	36	WALL WASHER	3755	4000	80
AP150BS36C	36	WALL WASHER	3865	5000	80
AP150BS37Y	36	OPAL	2030	2700	80
AP150BS37W	36	OPAL	2115	3000	80
AP150BS37N	36	OPAL	2200	4000	80
AP150BS37C	36	OPAL	2265	5000	80



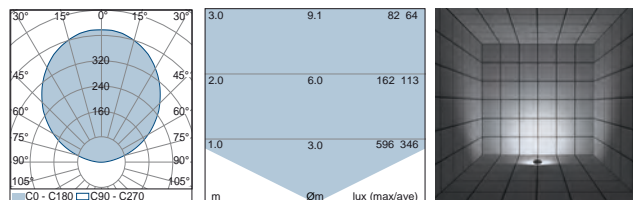
+ Driver box code

Code	STD	BOX
Description		
	Remote driver	Driver integrated in rear box

WALL WASHER 36W



OPAL 36W



+ Finishing codes

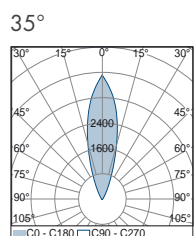
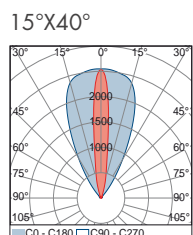
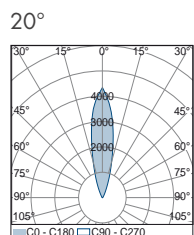
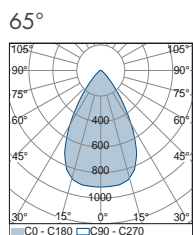
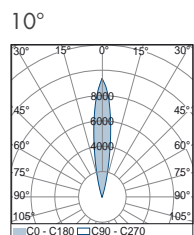
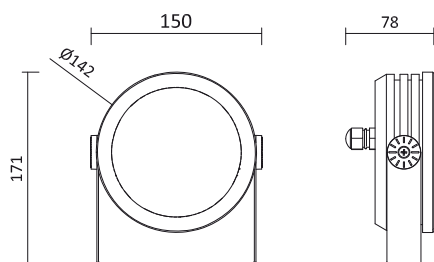
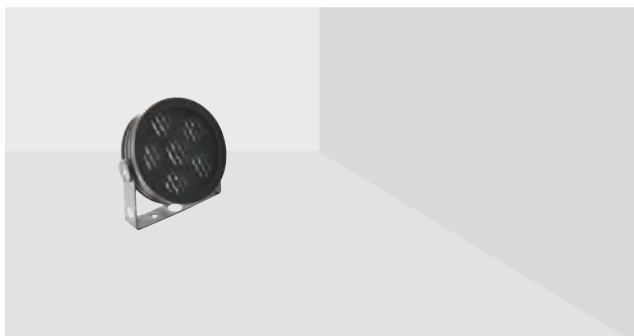
Code	Description
NA	Natural anodized aluminum
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GP	Grey RAL9006 powder painted
SP	Sable noir powder painted
WP	White powder painted

+ Power supply codes

Code	Power supply type
ST0900	Standard - 900 mA
DI0900	DIM1-10 - 900 mA
DA0900	DIM DALI - 900 mA

P150 Colour 18W

CE IP66 CLIII/I F



Product codes

Code	W	Optics	Lm	Colour
RGBW				
AP150BS01R	18	10°	1335	RGBW
AP150BS02R	18	20°	1315	RGBW
AP150BS03R	18	35°	1180	RGBW
AP150BS05R	18	65°	1180	RGBW
AP150BS06R	18	15°x4°	1265	RGBW

Code	W	Optics	Lm	Colour
RGBA				
AP150BS01A	18	10°	1120	RGBA
AP150BS02A	18	20°	1105	RGBA
AP150BS03A	18	35°	985	RGBA
AP150BS05A	18	65°	985	RGBA
AP150BS06A	18	15°x40°	1065	RGBA

Code	W	Optics	Lm	Colour
Dynamic warm white				
AP150BS01Z	19	10°	1540	DIN WARM W 2200-3000
AP150BS02Z	19	20°	1520	DIN WARM W 2200-3000
AP150BS03Z	19	35°	1360	DIN WARM W 2200-3000
AP150BS05Z	19	65°	1360	DIN WARM W 2200-3000
AP150BS06Z	19	15°x40°	1460	DIN WARM W 2200-3000

Code	W	Optics	Lm	Colour
Dynamic white				
AP150BS01D	19	10°	1850	DIN WHITE 2700-6500
AP150BS02D	19	20°	1820	DIN WHITE 2700-6500
AP150BS03D	19	35°	1620	DIN WHITE 2700-6500
AP150BS05D	19	65°	1620	DIN WHITE 2700-6500
AP150BS06D	19	15°x40°	1850	DIN WHITE 2700-6500

+ Driver box codes

Code	STD	BOX
Description		
	Remote driver	Driver integrated in rear box

+ Finishing codes

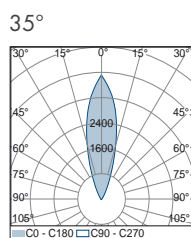
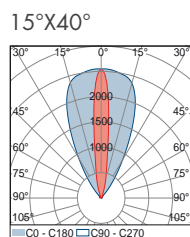
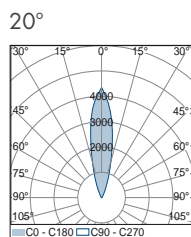
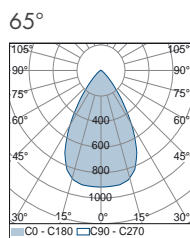
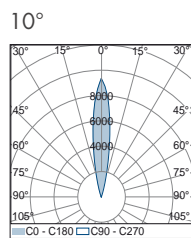
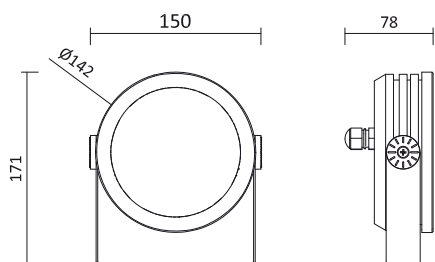
Code	Description
NA	Natural anodized aluminum
BA	Black anodized aluminum
GP	Grey RAL9006 powder painted
SP	Sable noir powder painted
WP	White powder painted

+ Power supply codes

Code	Power supply type
DX250	DMX 250 mA

P150 Colour 27W

CE IP66 CLIII/I 



Product codes

Code	W	Optics	Lm	Colour
RGBW				
AP150BS11R	25	10°	1755	RGBW
AP150BS12R	25	20°	1735	RGBW
AP150BS13R	25	35°	1545	RGBW
AP150BS13R	25	65°	1545	RGBW
AP150BS13R	25	15°X4°	1660	RGBW

RGBA				
Code	W	Optics	Lm	Colour
AP150BS11A	25	10°	1470	RGBA
AP150BS12A	25	20°	1450	RGBA
AP150BS13A	25	35°	1290	RGBA
AP150BS13A	25	65°	1290	RGBA
AP150BS13A	25	15°X40°	1390	RGBA

Dynamic warm white				
Code	W	Optics	Lm	Colour
AP150BS11Z	27	10°	2050	DIN WARM W 2200-3000
AP150BS12Z	27	20°	2030	DIN WARM W 2200-3000
AP150BS13Z	27	35°	1810	DIN WARM W 2200-3000
AP150BS13Z	27	65°	1810	DIN WARM W 2200-3000
AP150BS13Z	27	15°X40°	1940	DIN WARM W 2200-3000

Dynamic white				
Code	W	Optics	Lm	Colour
AP150BS11D	27	10°	2460	DIN WHITE 2700-6500
AP150BS12D	27	20°	2440	DIN WHITE 2700-6500
AP150BS13D	27	35°	2170	DIN WHITE 2700-6500
AP150BS13D	27	65°	2170	DIN WHITE 2700-6500
AP150BS13D	27	15°X40°	2330	DIN WHITE 2700-6500

+ Driver box codes

Code	STD	BOX
Description		
	Remote driver	Driver integrated in rear box

+ Finishing codes

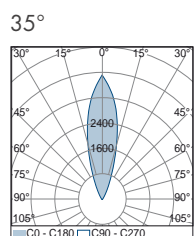
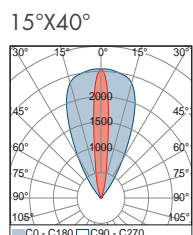
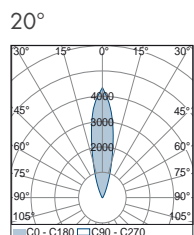
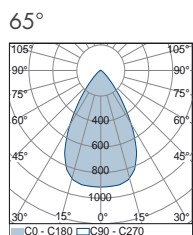
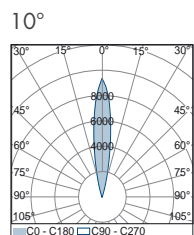
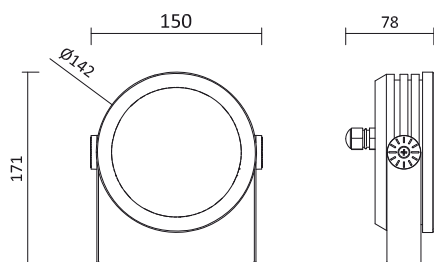
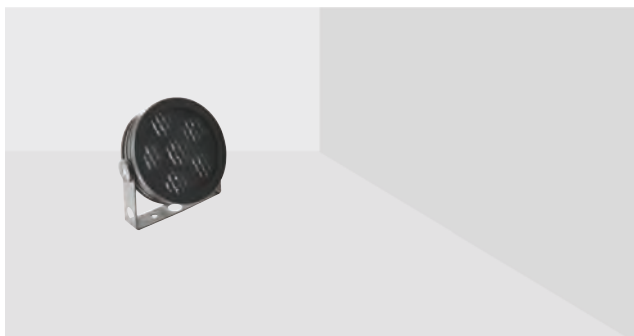
Code	Description
NA	Natural anodized aluminum
BA	Black anodized aluminum
GP	Grey RAL9006 powder painted
SP	Sable noir powder painted
WP	White powder painted

+ Power supply codes

Code	Power supply type
DX350	DMX 350 mA

P150 Colour 40W

CE IP66 CLIII/I F



Product codes

Code	W	Optics	Lm	Colour
RGBW				
AP150BS21R	37	10°	2315	RGBW
AP150BS22R	37	20°	2290	RGBW
AP150BS23R	37	35°	2040	RGBW
AP150BS25R	37	65°	2040	RGBW
AP150BS26R	37	15°x4°	2195	RGBW

RGBA				
Code	W	Optics	Lm	Colour
AP150BS21A	37	10°	1925	RGBA
AP150BS22A	37	20°	1905	RGBA
AP150BS23A	37	35°	1695	RGBA
AP150BS25A	37	65°	1695	RGBA
AP150BS26A	37	15°x40°	1825	RGBA

Dynamic warm white				
Code	W	Optics	Lm	Colour
AP150BS21Z	40	10°	2730	DIN WARM W 2200-3000
AP150BS22Z	40	20°	2700	DIN WARM W 2200-3000
AP150BS23Z	40	35°	2400	DIN WARM W 2200-3000
AP150BS25Z	40	65°	2400	DIN WARM W 2200-3000
AP150BS26Z	40	15°x40°	2580	DIN WARM W 2200-3000

Dynamic white				
Code	W	Optics	Lm	Colour
AP150BS21D	40	10°	3280	DIN WHITE 2700-6500
AP150BS22D	40	20°	3240	DIN WHITE 2700-6500
AP150BS23D	40	35°	2890	DIN WHITE 2700-6500
AP150BS25D	40	65°	2890	DIN WHITE 2700-6500
AP150BS26D	40	15°x40°	3110	DIN WHITE 2700-6500

+ Driver box codes

Code	STD	BOX
Description		
	Remote driver	Driver integrated in rear box

+ Finishing codes

Code	Description
NA	Natural anodized aluminum
BA	Black anodized aluminum
GP	Grey RAL9006 powder painted
SP	Sable noir powder painted
WP	White powder painted

+ Power supply codes

Code	Power supply type
DX500	DMX 500 mA