

SPOT MODULE HI PAR 51

Number of heads	1
Mounting	Track mounting
Lamps description	HI PAR 51 GX10 Max 35W
Voltage (V)	220/240
Environment	Indoor

OPTICAL

Aiming	Adjustable
Beam angle	12° Spot, 25° Flood, 40°

ELECTRICAL

Control gear availability	Separate item
Control gear type	Electronic
Control gear mounting	Remote
Emergency	Without
Insulation class	Class II

PHYSICAL

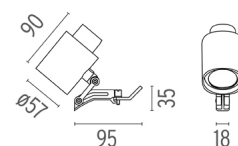
Spot diameter (mm)	57
Construction material	Aluminium
Weight (kg)	0,27



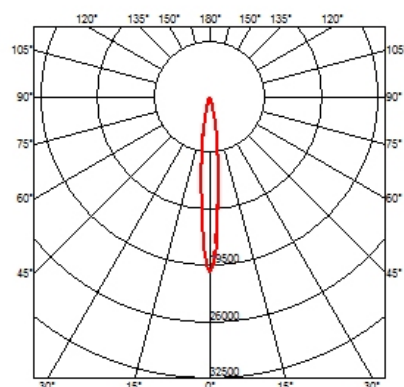
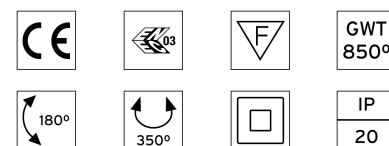
Spot Module HI PAR 51
designed by FLOS Architectural

Projector to be installed in Light Cut Mini system. Remote electrical ballast not included

09.0204.30	White
09.0204.14	Black



CERTIFICATIONS



Spot Module HI PAR 51 . Accessories

Optical



● 08.8182.14

Honeycomb

"Honeycomb" anti-glare grid made of aluminium cells.



● 08.8380.30

● 08.8380.14

Screening cylinder

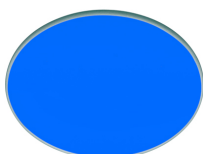


● 08.8363.30

● 08.8363.14

Filter-holder

Filter-holder made from injected aluminium.



● 08.8230.64.OD

Blue Filter

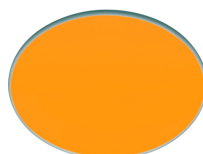
Colored filters in 3 mm dichroic material



● 08.8230.65.OD

Sky Blue Filter

Colored filters in 3 mm dichroic material



● 08.8230.66.OD

Amber Filter

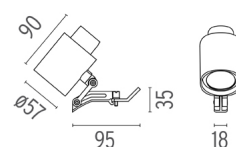
Colored filters in 3 mm dichroic material



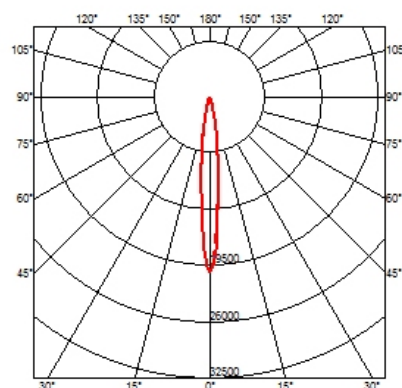
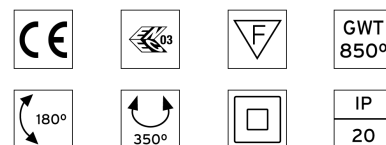
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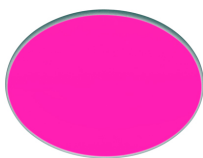
● 09.0204.30	White
● 09.0204.14	Black



CERTIFICATIONS



Spot Module HI PAR 51 . Accessories



08.8230.67.OD

Red Filter

Colored filters in 3 mm dichroic material



08.8230.98.OD

U.V. Filter

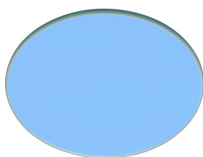
Colored filters in 3 mm dichroic material



08.8230.69

Hot Light

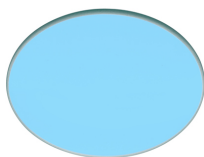
Colored filters in 3 mm dichroic material



08.8230.CL

Cold Light

Colored filters in 3 mm dichroic material



08.8230.DL

Daylight

Colored filters in 3 mm dichroic material



08.8230.ND

Neodimium

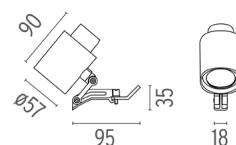
Colored filters in 3 mm dichroic material



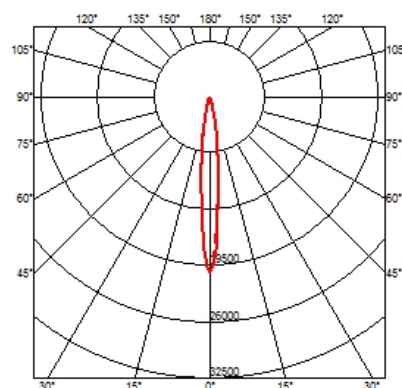
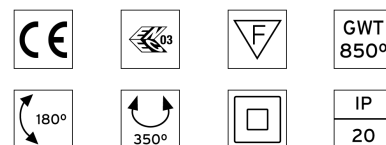
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09.0204.30 White
09.0204.14 Black



CERTIFICATIONS



Spot Module HI PAR 51 . Lamps



60.6576

HI PAR 51

Lamp Watt:
20 W

Lamp category:
Metal halide

Socket:
GX10

Lamp angle:
10 °

Color temperature (K):
3000 °K

Catalog reference:
60.6576

Lamp type:
HI PAR 51



60.6577

HI PAR 51

Lamp Watt:
20 W

Lamp category:
Metal halide

Socket:
GX10

Lamp angle:
25 °

Color temperature (K):
3000 °K

Catalog reference:
60.6577

Lamp type:
HI PAR 51



60.6578

HI PAR 51

Lamp Watt:
20 W

Lamp category:
Metal halide

Socket:
GX10

Lamp angle:
40 °

Color temperature (K):
3000 °K

Catalog reference:
60.6578

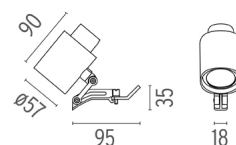
Lamp type:
HI PAR 51



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● 09.0204.30	White
● 09.0204.14	Black



60.6637

HI PAR 51

Lamp Watt:
35 W

Lamp category:
Metal halide

Socket:
GX10

Lamp angle:
25 °

Color temperature (K):
3000 °K

Catalog reference:
60.6637

Lamp type:
HI PAR 51



60.6638

HI PAR 51

Lamp Watt:
35 W

Lamp category:
Metal halide

Socket:
GX10

Lamp angle:
40 °

Color temperature (K):
3000 °K

Catalog reference:
60.6638

Lamp type:
HI PAR 51



60.6636

HI PAR 51

Lamp Watt:
35 W

Lamp category:
Metal halide

Socket:
GX10

Lamp angle:
10 °

Color temperature (K):
3000 °K

Catalog reference:
60.6636

Lamp type:
HI PAR 51

CERTIFICATIONS

