



Stage round

Adjustable spot projector



With the launch of Stage Round Spot, the range of SIMES architectural floodlights becomes one of the most comprehensive and performing on the market place. The special grid that marks the design at the back, makes Stage Round Spot matching with the other floodlights of the range and stylistically approaches the ultra thin rectangular Stage, Megastage and Ministage floodlights. The comfortable optics, the feasibility of orienting the light in various angles and the advanced aesthetical research are the main features of the entire range. Their sizes are reduced to minimal dimensions yet maintaining the performance that remain at the top, both in terms of quality and light emitted. What makes the Stage range so unique is the Micro version with a special rotational "blade" optic that can project linear beams of light in every direction.

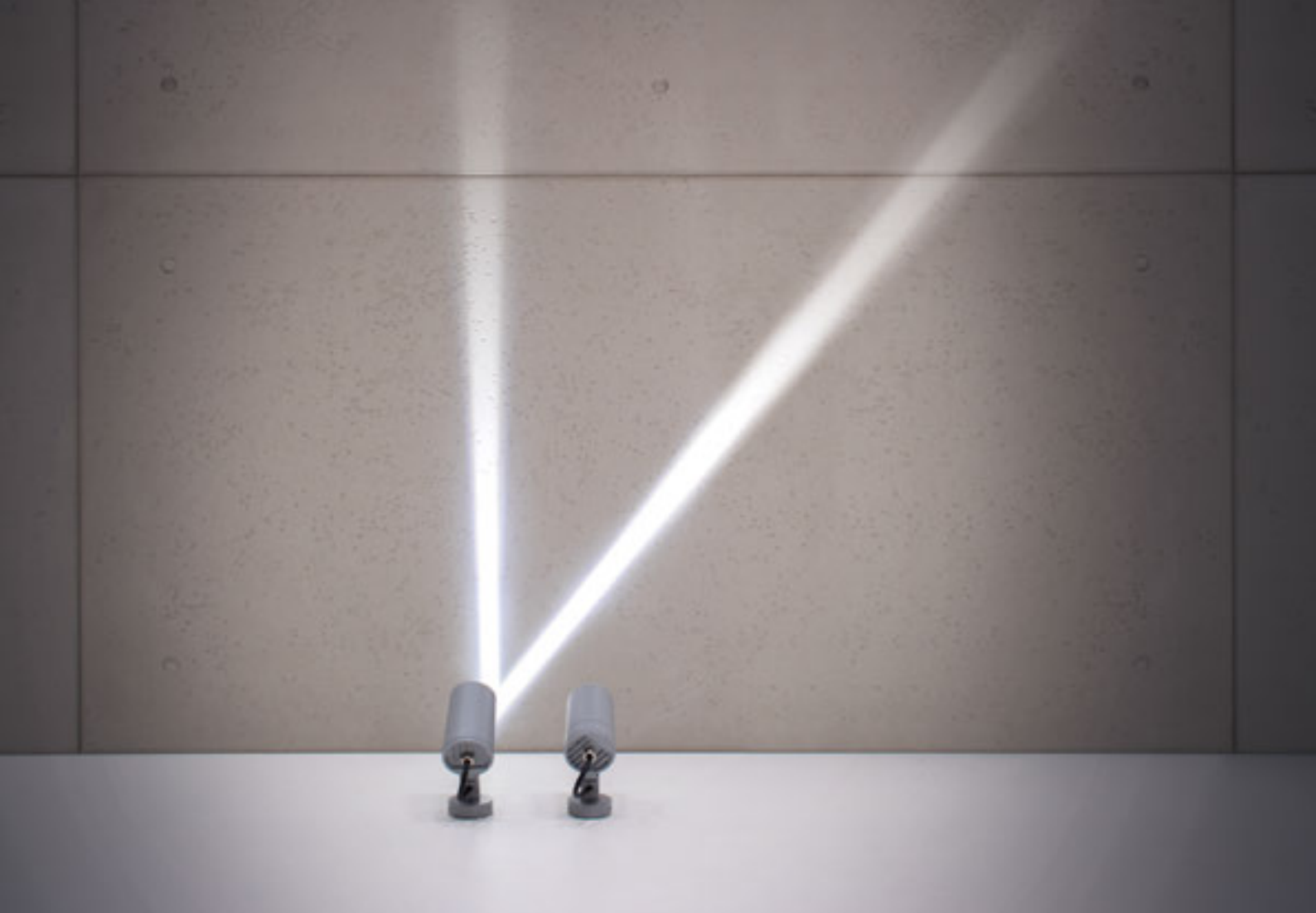
Holscher Design



reddot award 2019
winner



www.simes.it/stageround



MICROSTAGE ROUND Adjustable spot projector “Blade of light”

Die-cast EN AB-47100 aluminium housing with high corrosion resistance.
Stainless steel screws.
Radial lens.
Clear toughened glass diffuser.
Luminaire supplied with 5m of cable.
Silicone gaskets.

Double powder paint.

Protection class
IP66

Isolation class
CLASS II 

Mechanical resistance
IK 07 MICROSTAGE ROUND

Leds 4000K CRI80 versions are available on request.

For the latest technical information and luminaire updates with LED technology please refer to the official website (www.simes.it)

Colours:

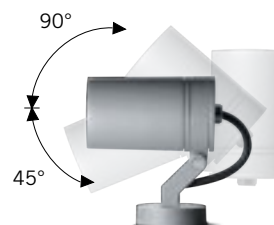
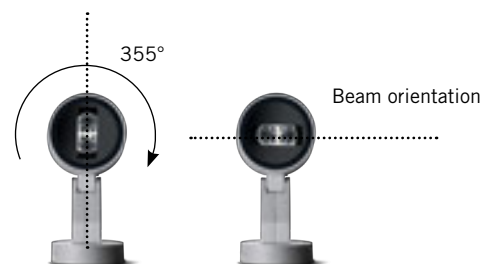
-  Aluminium grey (code 14)
-  Anthracite grey (code 24)

**PATENT PENDING
REGISTERED DESIGN**

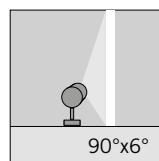
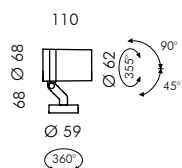
Adjustable

Microstage with “Blade optic” allows to rotate and adjust the beam orientation in any direction in the following way:

- rotation up to 355° of the optical housing;
- rotate the body upwards (90°) or downwards by (45°) through its vertical axis;
- rotation of the base of 360° through its horizontal axis of installation.



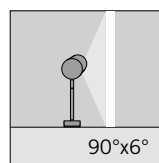
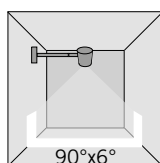
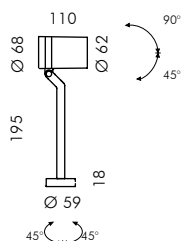
Blade of light Optic spot



S.1301W

1 HIGH-POWER LED **3000K** CRI80 270lm
Rated luminaire luminous flux 150lm
Rated input power 4,3W
220V-240V AC 50/60Hz / DC Not Dimmable
With Radial Lens 6°x90°
Computer-simulated photometrics

Blade of light Optic wall and garden arm



S.1331W

1 HIGH-POWER LED **3000K** CRI80 270lm
Rated luminaire luminous flux 150lm
Rated input power 4,3W
220V-240V AC 50/60Hz / DC Not Dimmable
With Radial Lens 6°x90°
Computer-simulated photometrics

Accessory for Microstage



S.1309

STAKE for MICROSTAGE
ROUND and ARM in polypropylene.
Colour: black (code 09)

Adhesive gobo for Microstage

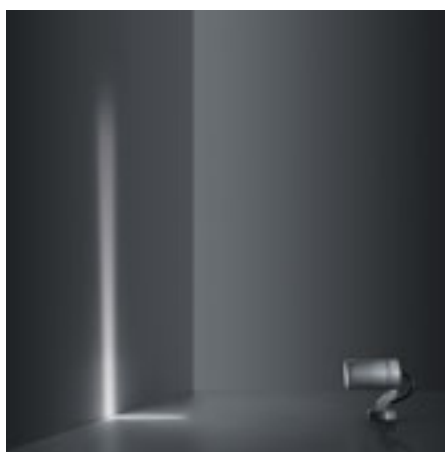
(included in the "Blade optic" version S.1301W and S.1331W)



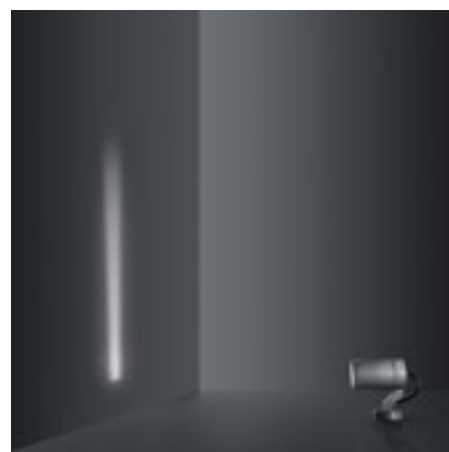
The adhesive gobo for Microstage can be adapted to modify the aperture of the beam and then applied on the front glass of the fixture. By simply cutting at the level of the required degrees you create a slit to allow the desired light emission.



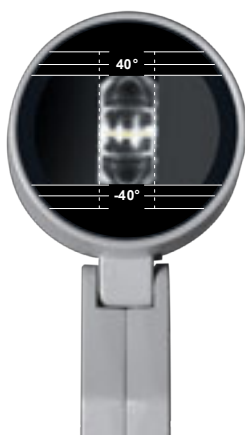
Adhesive gobo with 70° aperture



Adhesive gobo with 50° aperture



Adhesive gobo with 30° aperture





STAGE ROUND Adjustable spot projector

Die-cast EN AB-47100 aluminium housing with high corrosion resistance. Stainless steel screws. 99.98% pure aluminium reflectors, or with concentrating lenses. Clear toughened glass diffuser. Luminaire supplied with 5m of cable (Microstage Spot/Pole mounted and Ministage). Luminaire supplied with 6m of cable (Ministage, Stage and Megastage Pole mounted). Pre-wired luminaire with neoprene cable and connector (Stage and Megastage). Silicone gaskets.
Double powder paint.

Protection class
 IP66

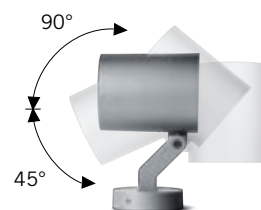
Isolation class
 CLASS II 

Mechanical resistance
 IK 07 MICROSTAGE / MINISTAGE ROUND
 IK 08 STAGE/ MEGASTAGE ROUND

Leds 4000K CR190 versions are available on request.

Ajdustable

Stage round spot allows to rotate and adjust the beam orientation in any direction in the following way:
 - rotate the body upwads (90°) or downwards by (45°) through it vertical axis;
 - rotation of the base of 360° through its horizontal axis of installation.



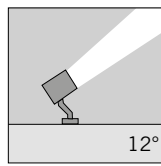
For the latest technical information and luminaire updates with LED technology please refer to www.simes.it

Colours:

-  Aluminium grey (code 14)
-  Anthracite grey (code 24)

REGISTERED DESIGN

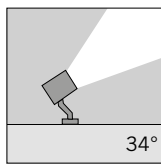
12° Comfort Optic



S.1300W 
1 HIGH-POWER LED **3000K** CRI90 204lm
Rated luminaire luminous flux 160lm
Rated input power 2,6W
220V-240V AC 50/60Hz / DC Not Dimmable
Computer-simulated photometrics

h(m)	12°	3000K
	Ø(m)	E(lx)
1	0.22	2438
2	0.43	610
3	0.65	271
4	0.87	152
5	1.09	98

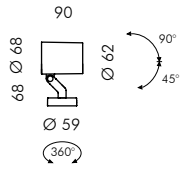
34° Optic



Beam lenses available on request with no surcharge:
65°

S.1305W 
1 COB LED **3000K** CRI90 350lm
Rated luminaire luminous flux 284lm
Rated input power 4,3W
220V-240V AC 50/60Hz / DC Not Dimmable

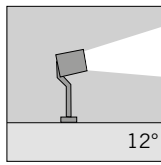
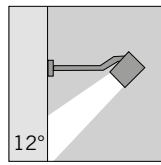
h(m)	34°	3000K
	Ø(m)	E(lx)
1	0.62	643
2	1.23	161
3	1.85	71
4	2.46	40
5	3.08	26



MICROSTAGE ROUND Wall and garden arm



12° Comfort Optic

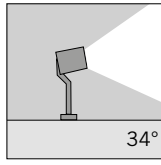
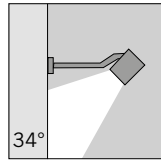


S.1330W 
1 HIGH-POWER LED **3000K** CRI90 204lm
Rated luminaire luminous flux 160lm
Rated input power 2,6W
220V-240V AC 50/60Hz / DC Not Dimmable
Computer-simulated photometrics

h(m)	12°	3000K
	Ø(m)	E(lx)
1	0.22	2438
2	0.43	610
3	0.65	271
4	0.87	152
5	1.09	98

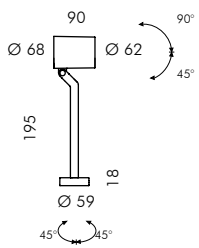
Beam lenses available on request with no surcharge:
65°

34° Optic



S.1335W 
1 COB LED **3000K** CRI90 350lm
Rated luminaire luminous flux 284lm
Rated input power 4,3W
220V-240V AC 50/60Hz / DC Not Dimmable

h(m)	34°	3000K
	Ø(m)	E(lx)
1	0.62	643
2	1.23	161
3	1.85	71
4	2.46	40
5	3.08	26



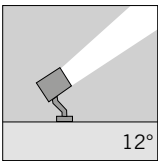
S.1308
VISOR for MICROSTAGE ROUND SPOT and ARM
Colour: black (cod .09)



S.1309
STAKE for MICROSTAGE ROUND SPOT and ARM
in polypropylene.
Colour: black (code 09)

MINISTAGE ROUND Spot

12° Comfort Optic



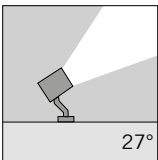
S.1310W 

4 HIGH-POWER LEDs **3000K** CRI90 800lm
Rated luminaire luminous flux 651lm
Rated input power 10,1W
220V-240V AC 50/60Hz / DC Not Dimmable

**Beam lenses available on request with no surcharge:
65° and 10°x44°**

h(m)	12° Ø(m)	3000K E(lx)
1	0.22	9745
2	0.43	2436
3	0.65	1083
4	0.87	609
5	1.09	390

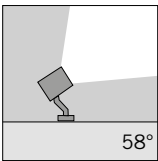
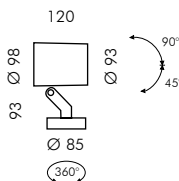
27°- 58° Optics



S.1315W 

1 COB LED **3000K** CRI90 1225lm
Rated luminaire luminous flux 1040lm
Rated input power 11,2W
220V-240V AC 50/60Hz / DC Not Dimmable

h(m)	27° Ø(m)	3000K E(lx)
1	0.49	3453
2	0.98	863
3	1.46	384
4	1.95	216
5	2.44	64



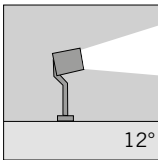
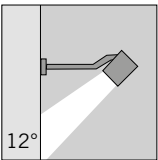
S.1316W 

1 COB LED **3000K** CRI90 1225lm
Rated luminaire luminous flux 1074lm
Rated input power 11,2W
220V-240V AC 50/60Hz / DC Not Dimmable

h(m)	58° Ø(m)	3000K E(lx)
1	1.10	1221
2	2.20	305
3	3.30	136
4	4.40	76
5	5.50	49

MINISTAGE ROUND Wall and garden arm

12° Comfort Optic



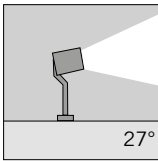
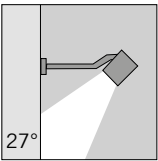
S.1340W 

4 HIGH-POWER LEDs **3000K** CRI90 800lm
Rated luminaire luminous flux 651lm
Rated input power 10,1W
220V-240V AC 50/60Hz / DC Not Dimmable

**Beam lenses available on request with no surcharge:
65° and 10°x44°**

h(m)	12° Ø(m)	3000K E(lx)
1	0.22	9745
2	0.43	2436
3	0.65	1083
4	0.87	609
5	1.09	390

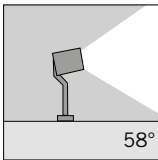
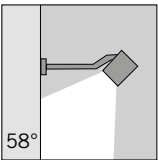
27°- 58° Optics



S.1345W 

1 COB LED **3000K** CRI90 1225lm
Rated luminaire luminous flux 1040lm
Rated input power 11,2W
220V-240V AC 50/60Hz / DC Not Dimmable

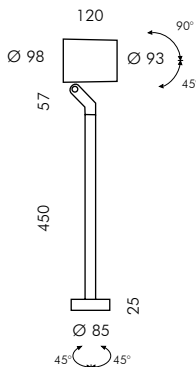
h(m)	27° Ø(m)	3000K E(lx)
1	0.49	3453
2	0.98	863
3	1.46	384
4	1.95	216
5	2.44	64



S.1346W 

1 COB LED **3000K** CRI90 1225lm
Rated luminaire luminous flux 1074lm
Rated input power 11,2W
220V-240V AC 50/60Hz / DC Not Dimmable

h(m)	58° Ø(m)	3000K E(lx)
1	1.10	1221
2	2.20	305
3	3.30	136
4	4.40	76
5	5.50	49

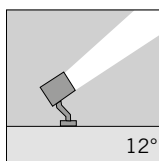


S.1318
VISOR for MINISTAGE ROUND SPOT and ARM
Colour: black (cod .09)



S.1319
STAKE for MINISTAGE ROUND SPOT and ARM
in polypropylene.
Colour: black (code 09)

12° Comfort Optic

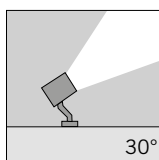


S.1320W 
 9 HIGH-POWER LEDs **3000K** CRI90 2700lm
 Rated luminaire luminous flux 1742lm
 Rated input power 28W
 220V-240V AC 50/60Hz / DC Not Dimmable

**Beam lenses available on request with no surcharge:
 65° and 10°x44°**

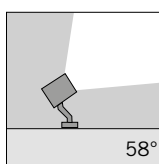
	12° Ø(m)	3000K E(lx)
h(m)		
2	0.42	6872
4	0.84	1718
6	1.26	764
8	1.68	429
10	2.10	275

30°- 58° Optics



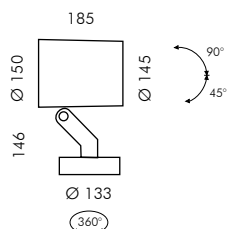
S.1325W 
 1 COB LED **3000K** CRI90 4290lm
 Rated luminaire luminous flux 3095lm
 Rated input power 37W
 220V-240V AC 50/60Hz / DC Not Dimmable

	30° Ø(m)	3000K E(lx)
h(m)		
2	1.06	2748
4	2.11	687
6	3.17	305
8	4.23	172
10	5.28	110



S.1326W 
 1 COB LED **3000K** CRI90 4290lm
 Rated luminaire luminous flux 3118lm
 Rated input power 37W
 220V-240V AC 50/60Hz / DC Not Dimmable

	58° Ø(m)	3000K E(lx)
h(m)		
2	2.22	939
4	4.43	235
6	6.65	104
8	8.87	59
10	11.09	38



S.1328
VISOR for STAGE ROUND SPOT and ARM
 Colour: black (cod .09)

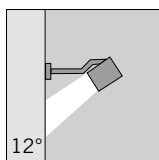


S.3554
STAKE only for STAGE ROUND SPOT
 in polypropylene.
 Colour: black (code 09)

STAGE ROUND Wall arm



12° Comfort Optic

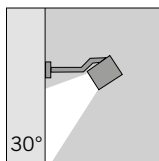


S.1350W 
 9 HIGH-POWER LEDs **3000K** CRI90 2700lm
 Rated luminaire luminous flux 1742lm
 Rated input power 28W
 220V-240V AC 50/60Hz / DC Not Dimmable

**Beam lenses available on request with no surcharge:
 65° and 10°x44°**

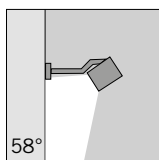
	12° Ø(m)	3000K E(lx)
h(m)		
2	0.42	6872
4	0.84	1718
6	1.26	764
8	1.68	429
10	2.10	275

30°- 58° Optics



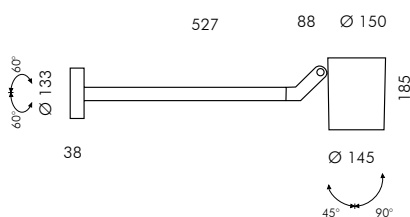
S.1355W 
 1 COB LED **3000K** CRI90 4290lm
 Rated luminaire luminous flux 3095lm
 Rated input power 37W
 220V-240V AC 50/60Hz / DC Not Dimmable

	30° Ø(m)	3000K E(lx)
h(m)		
2	1.06	2748
4	2.11	687
6	3.17	305
8	4.23	172
10	5.28	110



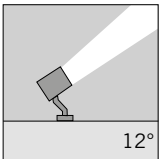
S.1356W 
 1 COB LED **3000K** CRI90 4290lm
 Rated luminaire luminous flux 3118lm
 Rated input power 37W
 220V-240V AC 50/60Hz / DC Not Dimmable

	58° Ø(m)	3000K E(lx)
h(m)		
2	2.22	939
4	4.43	235
6	6.65	104
8	8.87	59
10	11.09	38



MEGASTAGE ROUND Spot

12° Comfort Optic

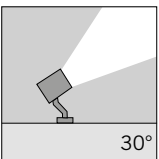


S.1360W 
16 HIGH-POWER LEDs **3000K** CRI90 4590lm
Rated luminaire luminous flux 2900lm
Rated input power 55W
220V-240V AC 50/60Hz / DC Not Dimmable
Computer-simulated photometrics

	12°	3000K
h(m)	Ø(m)	E(lx)
4	0.84	2853
8	1.68	713
12	2.52	317
16	3.36	178
20	4.20	114

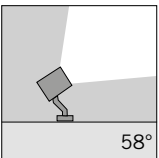
**Beam lenses available on request with no surcharge:
65° and 10°x44°**

30° - 58° Optics



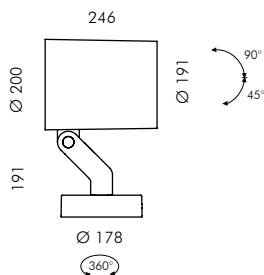
S.1365W 
1 COB LED **3000K** CRI90 6700lm
Rated luminaire luminous flux 5400lm
Rated input power 62,5W
220V-240V AC 50/60Hz / DC Not Dimmable
Computer-simulated photometrics

	30°	3000K
h(m)	Ø(m)	E(lx)
4	2.11	1199
8	4.23	300
12	6.34	133
16	8.45	75
20	10.58	48



S.1366W 
1 COB LED **3000K** CRI90 6700lm
Rated luminaire luminous flux 5400lm
Rated input power 62,5W
220V-240V AC 50/60Hz / DC Not Dimmable
Computer-simulated photometrics

	58°	3000K
h(m)	Ø(m)	E(lx)
4	4.43	406
8	8.87	102
12	13.30	45
16	17.74	25
20	22.17	16



S.1368
VISOR for MEGASTAGE ROUND SPOT
Colour: black (cod .09)

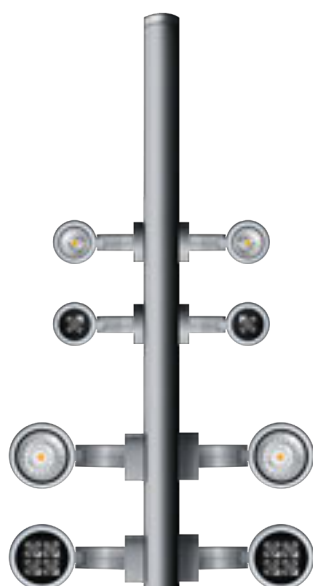


S.3554
STAKE for MEGASTAGE ROUND SPOT
in polypropylene.
Colour: black (code 09)

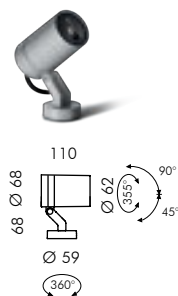


STAGE ROUND Pole mounted

ø60mm - ø76mm MICROSTAGE
ø60mm - ø76mm - ø102mm MINISTAGE



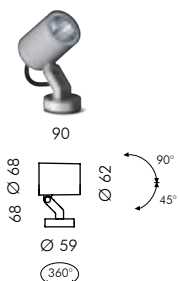
blade of light Optic



12° Comfort Optic



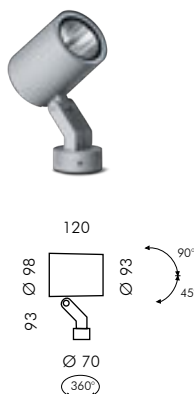
34° Optic



12° Comfort Optic

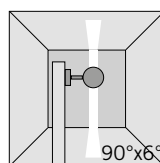


27°- 58° Optics



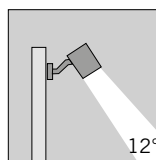
ø60mm

Microstage round pole mounted



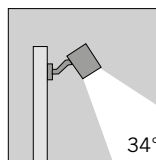
S.1339W

1 HIGH-POWER LED **3000K** CRI90 270lm
Rated luminaire luminous flux 150lm
Rated input power 4,3W
220V-240V AC 50/60Hz / DC Not Dimmable
With Radial lens 6°x90°
Computer-simulated photometrics



S.1337W

1 HIGH-POWER LED **3000K** CRI90 204lm
Rated luminaire luminous flux 160lm
Rated input power 2,6W
220V-240V AC 50/60Hz / DC Not Dimmable
Computer-simulated photometrics
Beam lenses available on request with no surcharge: 65°

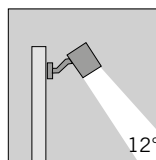


S.1338W

1 COB LED **3000K** CRI90 350lm
Rated luminaire luminous flux 284lm
Rated input power 4,3W
220V-240V AC 50/60Hz / DC Not Dimmable

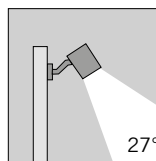
MICROSTAGE ROUND POLE MOUNTED
can be installed on poles ø60mm and ø76mm.

Ministage round pole mounted



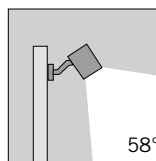
S.1370W

4 HIGH-POWER LEDs **3000K** CRI90 800lm
Rated luminaire luminous flux 651lm
Rated input power 10,1W
220V-240V AC 50/60Hz / DC Not Dimmable
Beam lenses available on request with no surcharge: 65° and 10°x44°



S.1375W

1 COB LED **3000K** CRI90 1225lm
Rated luminaire luminous flux 1040lm
Rated input power 11,2W
220V-240V AC 50/60Hz / DC Not Dimmable



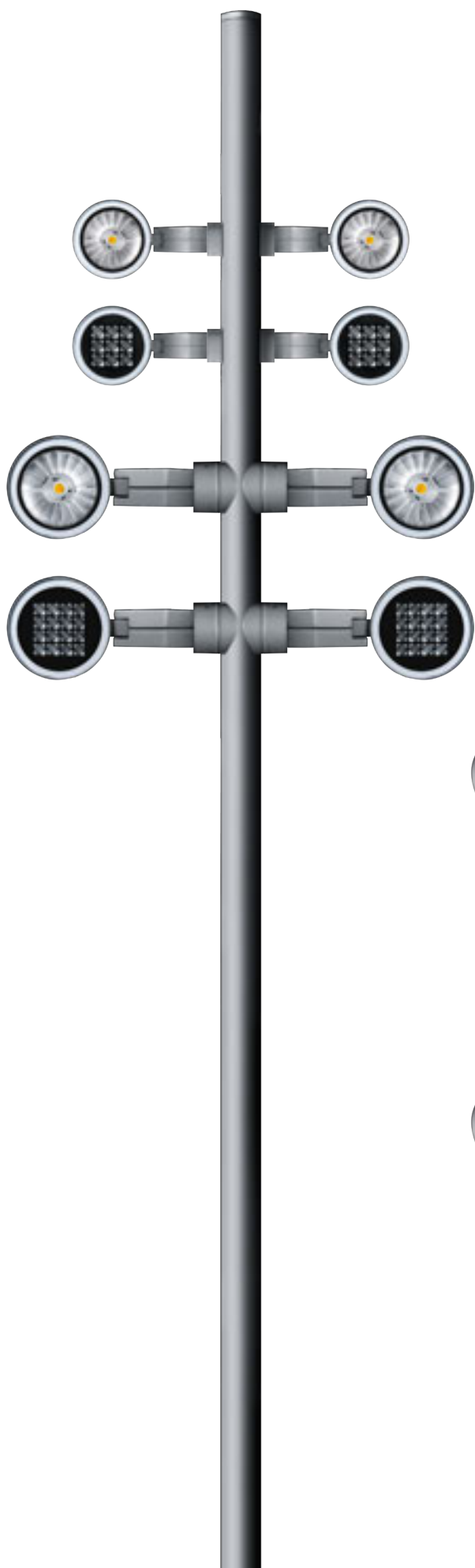
S.1376W

1 COB LED **3000K** CRI90 1225lm
Rated luminaire luminous flux 1074lm
Rated input power 11,2W
220V-240V AC 50/60Hz / DC Not Dimmable

MINISTAGE and STAGE POLE MOUNTED
can be installed on poles ø60mm, ø76mm, and ø102mm.

MINISTAGE may also be installed on top a pole on poles with 60mm diameter.

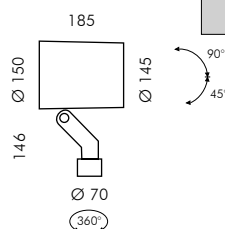
ø60mm - ø76mm - ø102mm STAGE
ø102mm - ø120mm MEGASTAGE



12° Comfort Optic



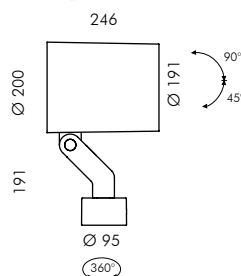
30°- 58° Optics



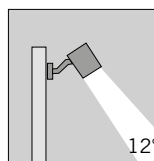
12° Comfort Optic



30°- 58° Optics



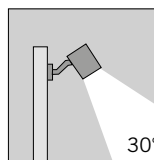
Stage round pole mounted



S.1380W

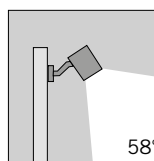
9 HIGH-POWER LEDs **3000K** CRI90 2700lm
Rated luminaire luminous flux 1742lm
Rated input power 28W
220V-240V AC 50/60Hz / DC Not Dimmable

Beam lenses available on request with no surcharge:
65° and 10°x44°



S.1385W

1 COB LED **3000K** CRI90 4290lm
Rated luminaire luminous flux 3095lm
Rated input power 37W
220V-240V AC 50/60Hz / DC Not Dimmable

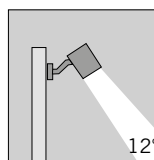


S.1386W

1 COB LED **3000K** CRI90 4290lm
Rated luminaire luminous flux 3118lm
Rated input power 37W
220V-240V AC 50/60Hz / DC Not Dimmable

STAGE POLE MOUNTED can be installed on poles ø60mm, ø76mm, and ø102mm.

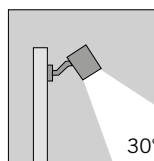
Megastage round pole mounted



S.1390W

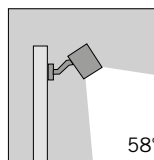
16 HIGH-POWER LEDs **3000K** CRI90 4590lm
Rated luminaire luminous flux 2900lm
Rated input power 55W
220V-240V AC 50/60Hz / DC Not Dimmable
Computer-simulated photometrics

Beam lenses available on request with no surcharge:
65° and 10°x44°



S.1395W

1 COB LED **3000K** CRI90 6700lm
Rated luminaire luminous flux 5400lm
Rated input power 62,5W
220V-240V AC 50/60Hz / DC Not Dimmable
Computer-simulated photometrics



S.1396W

1 COB LED **3000K** CRI90 6700lm
Rated luminaire luminous flux 5400lm
Rated input power 62,5W
220V-240V AC 50/60Hz / DC Not Dimmable
Computer-simulated photometrics

MEGASTAGE POLE MOUNTED can be installed on poles ø102mm and ø120mm.