



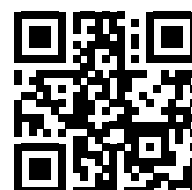
# Stage

## Adjustable projector

Stage is an ultra-thin and ultra-performing projector. Characterized by clean design and minimal thickness, Stage generates a luminous flux of extraordinary intensity and visual quality. Available in symmetrical and asymmetrical version, Stage is ready to house the DALI system (available on request), necessary to manage the quantity of light. The asymmetric version is characterized by an innovative scoop optic that guarantees lower luminance resulting in a high visual comfort.



reddot award 2018  
winner



[www.simes.it/stage](http://www.simes.it/stage)



PEDRALI S.P.A., Mornico al Serio, Bergamo, Italy - Arch. CZA Cino Zucchi Architetti © ph. Mario Bertani


## STAGE Adjustable projector


Die-cast EN AB-47100 aluminium housing with high corrosion resistance. Stainless steel screws. 99.98% pure aluminium reflectors, or with concentrating or diffusing lenses. Clear toughened glass diffuser. Luminaire with double cable entry and cable glands. Silicone gaskets.  
**Double powder paint.**

### Protection class

IP66

### Isolation class

CLASS II 

CLASS I  S.1210W, S.1212W, S.1230W, S.1236W, S.1237W



### Mechanical resistance

IK 06

Leds 4000K CRI80 versions are available on request.

*For the latest technical information and luminaire updates with LED technology please refer to [www.simes.it](http://www.simes.it)*

### Colour:

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

**REGISTERED DESIGN**



### S.1016

#### FLANGE FOR POLE Ø 60 mm INSTALLATION

Flange in die-cast aluminium for MINISTAGE and STAGE, suitable only for Ø 60mm poles.

The flange can be used for maximum 2 projectors, one for each side.

To install the flange on Ø 76mm pole the screws kit SACVITFOCTOWER2 must be purchased separately.



### S.1239

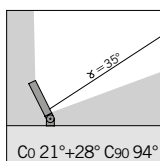
#### FLANGE FOR POLE Ø 120 mm INSTALLATION


Flange in die-cast aluminium for STAGE and MEGASTAGE, suitable only for Ø 120 mm poles.

The flange can be used for maximum 2 projectors, one for each side.

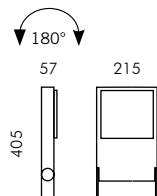
Flange for pole Ø 102 mm available on request.

Asymmetrical optic

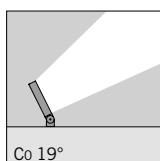



**S.1225W**   
 MID-POWER LEDs **3000K** CRI80 4524lm  
 Rated luminaire luminous flux 2844lm  
 Rated input power 35W  
 220V-240V AC 50/60Hz / DC Not Dimmable

h(m)	E(lx) 3000K			
	0	2	4	6 (m)
10	4	4	3	2
8	8	7	5	3
6	20	16	9	5
4	48	34	15	5
2	55	31	7	2

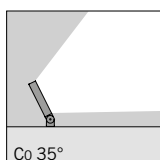



Symmetrical optic



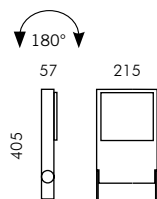
**S.1226W**   
 4 COB LEDs **3000K** CRI80 5200lm  
 Rated luminaire luminous flux 3707lm  
 Rated input power 39W  
 220V-240V AC 50/60Hz / DC Not Dimmable

h(m)	19° 3000K	
	Ø(m)	E(lx)
2	0.70	4970
4	1.40	1242
6	2.09	552
8	2.79	311
10	3.49	199

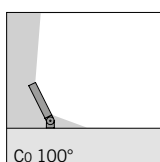



**S.1227W**   
 4 COB LEDs **3000K** CRI80 5200lm  
 Rated luminaire luminous flux 3874lm  
 Rated input power 39W  
 220V-240V AC 50/60Hz / DC Not Dimmable

h(m)	35° 3000K	
	Ø(m)	E(lx)
2	1.28	2244
4	2.55	561
6	3.83	249
8	5.11	140
10	6.38	90

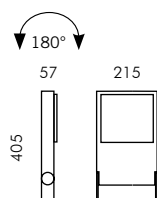


Symmetrical optic



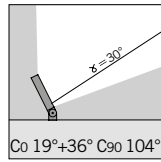
**S.1220W**   
 1 COB LED **3000K** CRI80 5319lm  
 Rated luminaire luminous flux 4336lm  
 Rated input power 39W  
 220V-240V AC 50/60Hz / DC Not Dimmable

h(m)	100° 3000K	
	Ø(m)	E(lx)
2	4.78	479
4	9.57	120
6	14.35	53
8	19.14	30
10	23.92	19



# STAGE

## Asymmetrical optic

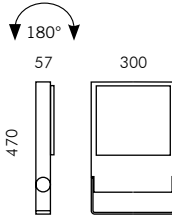


### S.1205W

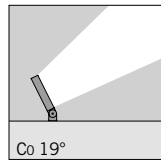
MID-POWER LEDs **3000K** CRI80 10150lm  
 Rated luminaire luminous flux 7409lm  
 Rated input power 84W  
 220V-240V AC 50/60Hz Not Dimmable

h(m)	E(lx) 3000K			
	11	10	8	6
10	20	18	13	8
8	45	38	22	12
6	116	80	32	14
4	116	60	16	5

3 m 0 2 4 6 (m)



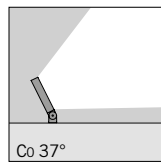
## Symmetrical optic



### S.1210W

6 COB LEDs **3000K** CRI80 12600lm  
 Rated luminaire luminous flux 8565lm  
 Rated input power 100W  
 220V-240V AC 50/60Hz Not Dimmable

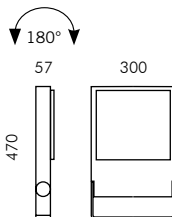
h(m)	19°	3000K
	Ø(m)	E(lx)
4	1.38	3046
8	2.76	762
12	4.15	338
16	5.35	190
20	6.91	122



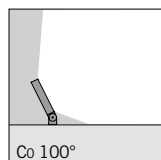
### S.1212W

6 COB LEDs **3000K** CRI80 12600lm  
 Rated luminaire luminous flux 8655lm  
 Rated input power 100W  
 220V-240V AC 50/60Hz Not Dimmable

h(m)	37°	3000K
	Ø(m)	E(lx)
4	2.71	1178
8	5.42	295
12	8.12	131
16	10.83	74
20	13.54	47



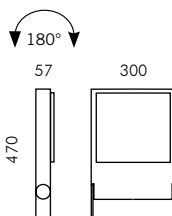
## Symmetrical optic



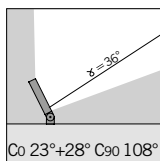
### S.1200W

1 COB LED **3000K** CRI80 15350lm  
 Rated luminaire luminous flux 14289lm  
 Rated input power 115W  
 220V-240V AC 50/60Hz Not Dimmable

h(m)	100°	3000K
	Ø(m)	E(lx)
4	9.60	383
8	19.20	96
12	28.81	43
16	38.41	24
20	48.01	15



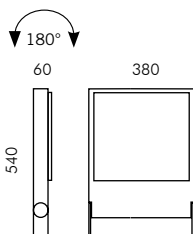
### Asymmetrical optic



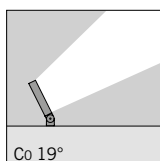
**S.1235W** □  
MID-POWER LEDs **3000K** CRI80 19905lm  
Rated luminaire luminous flux 13812lm  
Rated input power 147W  
220V-240V AC 50/60Hz Not Dimmable

h(m)	E(lx) 3000K				
10	18	17	13	10	
8	36	32	23	15	
6	85	70	44	24	
4	221	150	64	27	
2	272	140	37	12	

3 m

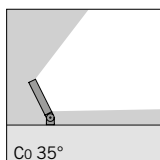


### Symmetrical optic



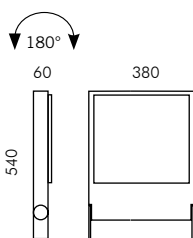
**S.1236W** □  
12 COB LEDs **3000K** CRI80 19524lm  
Rated luminaire luminous flux 15007lm  
Rated input power 142W  
220V-240V AC 50/60Hz Not Dimmable

h(m)	19° Ø(m)	3000K E(lx)
4	1.38	5461
8	2.76	1365
12	4.15	607
16	5.35	341
20	6.91	218

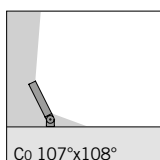


**S.1237W** □  
12 COB LEDs **3000K** CRI80 19524lm  
Rated luminaire luminous flux 15643lm  
Rated input power 142W  
220V-240V AC 50/60Hz Not Dimmable

h(m)	35° Ø(m)	3000K E(lx)
4	2.55	2260
8	5.11	565
12	7.66	251
16	10.21	141
20	12.77	90



### Symmetrical optic



**S.1230W** □  
4 COB LEDs **3000K** CRI80 26484lm  
Rated luminaire luminous flux 23204lm  
Rated input power 189W  
220V-240V AC 50/60Hz / DC Not Dimmable

h(m)	107°x108° Ø(m)	3000K E(lx)
4	10.85	605
8	21.70	151
12	32.55	67
16	43.40	38
20	54.25	24

