

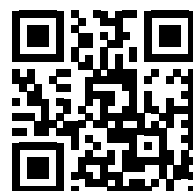




Plan

Applique protruding glass

Characterized by its formal design, its simplicity and elegant but firm lighting effect, PLAN is a brand new LED appliqué with single or double light emission. The specific finish of the frosted glass confers a strong lighting impact with a more diffused effect giving the fixture a unique character for outdoor applications.





PLAN Applique protruding glass


Die-cast EN AB-47100 and extruded EN AW-6060 aluminium housing with high corrosion resistance.
Toughened acid-etched decorative glass diffuser.
Stainless steel screws.
Pre-wired luminaire with 1m of neoprene cable (Miniplan Horizontal).
Luminaire with one single cable entry and grommet (Plan Horizontal).
Pre-wired luminaire with 1,5m of neoprene cable (Plan Vertical).
Silicone gaskets.


Double powder paint.

Protection class

IP65

Isolation class

CLASS II 

CLASS I  Plan Horizontal




Mechanical resistance

IK 06



Leds 4000K CRI90 versions are available on request.

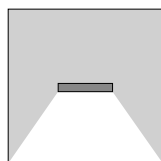
Colours:

-  White (code 01)
-  Aluminium grey (code 14)
-  Burnished bronze (code 20)

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

REGISTERED DESIGN

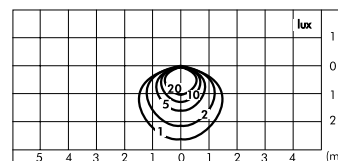
Horizontal single emission



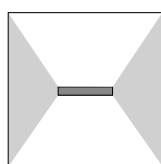
220 80
38

S.3883W □

MID-POWER LEDs **3000K** CRI90 1090lm
 Rated luminaire luminous flux 475lm
 Rated input power 12,5W
 220V-240V AC 50/60Hz / DC Not Dimmable



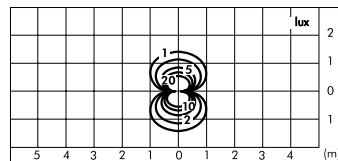
Horizontal double emission



220 80
43

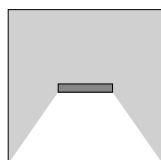
S.3884W □

MID-POWER LEDs **3000K** CRI90 1090lm
 Rated luminaire luminous flux 389lm
 Rated input power 12,5W
 220V-240V AC 50/60Hz / DC Not Dimmable



PLAN HORIZONTAL protruding glass

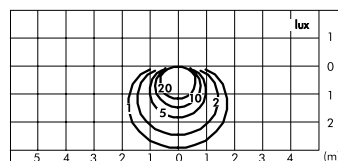
Horizontal single emission



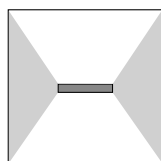
290 105
50

S.3893W □

MID-POWER LEDs **3000K** CRI90 1860lm
 Rated luminaire luminous flux 888lm
 Rated input power 19W
 220V-240V AC 50/60Hz / DC Not Dimmable
 Computer-simulated photometrics



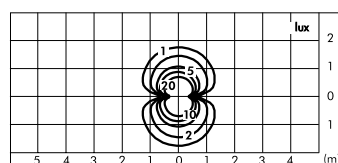
Horizontal double emission



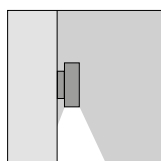
290 105
57

S.3894W □

MID-POWER LEDs **3000K** CRI90 1860lm
 Rated luminaire luminous flux 723lm
 Rated input power 19W
 220V-240V AC 50/60Hz / DC Not Dimmable
 Computer-simulated photometrics



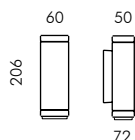
Vertical 60 single emission



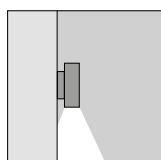
S.3875W

MID-POWER LEDs **3000K** CRI90 235lm
 Rated luminaire luminous flux 75lm
 Rated input power 4W
 220V-240V AC 50/60Hz / DC Not Dimmable

	78°	
h(m)	Ø(m)	E(lx)
0.5	0.81	171
1.0	1.63	43
1.5	2.44	19
2.0	3.25	11
2.5	4.06	7
3.0	4.88	5



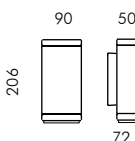
Vertical 90 single emission



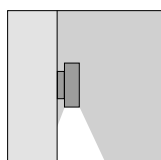
S.3885W

MID-POWER LEDs **3000K** CRI90 710lm
 Rated luminaire luminous flux 248lm
 Rated input power 10W
 220V-240V AC 50/60Hz / DC Not Dimmable

	83°	
h(m)	Ø(m)	E(lx)
0.5	0.89	498
1.0	1.78	124
1.5	2.66	55
2.0	3.55	31
2.5	4.44	20
3.0	5.33	14



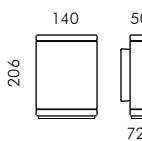
Vertical 140 single emission



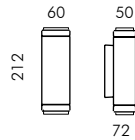
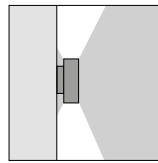
S.3895W

MID-POWER LEDs **3000K** CRI90 1180lm
 Rated luminaire luminous flux 475lm
 Rated input power 16W
 220V-240V AC 50/60Hz / DC Not Dimmable

	87°	
h(m)	Ø(m)	E(lx)
0.5	0.95	891
1.0	1.89	223
1.5	2.84	99
2.0	3.78	56
2.5	4.73	36
3.0	5.69	25



Vertical 60 double emission

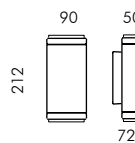
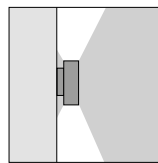


S.3877W

MID-POWER LEDs **3000K** CRI90 470lm
 Rated luminaire luminous flux 150lm
 Rated input power 6W
 220V-240V AC 50/60Hz / DC Not Dimmable

	78°	
h(m)	0.5	Ø(m)
	0.81	E(lx)
	1.0	171
	1.5	43
	2.0	19
	2.5	11
	3.0	7
	4.88	5

Vertical 90 double emission

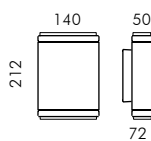
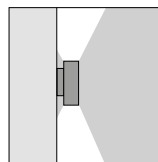


S.3887W

MID-POWER LEDs **3000K** CRI90 1420lm
 Rated luminaire luminous flux 496lm
 Rated input power 18,2W
 220V-240V AC 50/60Hz / DC Not Dimmable

	83°	
h(m)	0.5	Ø(m)
	0.89	E(lx)
	1.0	498
	1.5	124
	2.0	55
	2.5	31
	3.0	20
	5.33	14

Vertical 140 double emission



S.3897W

MID-POWER LEDs **3000K** CRI90 2360lm
 Rated luminaire luminous flux 950lm
 Rated input power 29,7W
 220V-240V AC 50/60Hz / DC Not Dimmable

	87°	
h(m)	0.5	Ø(m)
	0.95	E(lx)
	1.0	891
	1.5	223
	2.0	99
	2.5	56
	3.0	36
	5.69	25