

cilindro parete mario nanni 2015



apparecchio di illuminazione da parete per interni ed esterni IP55. realizzato in estruso di alluminio ossidato e verniciato a polvere.

modelli:

cilindro parete monoemissione diametro Ø120mm h.210mm cablato con sorgente elettronica 2700K o 3000K Ra98 19,9W 2140lm,

cilindro parete biemissione diametro Ø120mm h.410mm cablato con sorgente elettronica 2700K o 3000K Ra98 2x19.9W 4280lm.

alimentatore 220-240V 50-60Hz incluso.

ottiche: 28°

accessori: ottiche intercambiabili 18° 28° 42° 55°.

finiture: bianco V, acciaio acciaio e marrone mn.

IP55 rated wall light fitting for indoor and outdoor use. made of powder coated oxidized aluminium extruded.

versions:

cilindro parete unidirectional version diameter Ø120mm h.210mm wired with 2700K or 3000K Ra98 19.9W 2140lm led source,

cilindro parete bi-directional version diameter Ø120mm h.410mm wired with 2700K or 3000K Ra98 2x19.9W 4280lm led source.

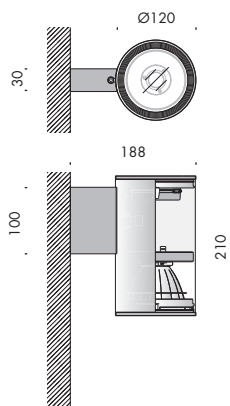
220-240V 50-60Hz power supply included.

optics: 28°

accessories: 18° 28° 42° 55° interchangeable optics.

finishes: bianco V, acciaio acciaio and marrone mn.





cilindro parete 210 220-240V 50-60Hz IP55

Vb5.597.01.27 bianco V 2700K 28° 1,5

Vb5.597.02.27 acciaio acciaio 2700K 28° 1,5

Vb5.597.03.27 marrone mn 2700K 28° 1,5

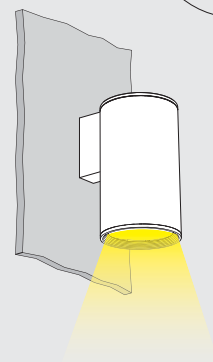
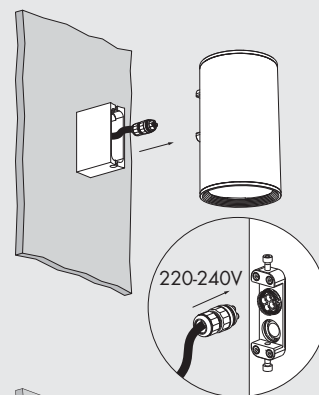
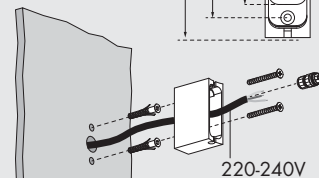
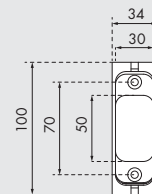
Ra	R9	ies tm-30		sdc	mA	V _{f (min)}	lm	W	lm/W	
98	98	Rf 96	Rg 103	step 1	700	28,4	2140	19,9	108	A+
xm000	les19	Ta25 °C		vita media · average life			70000 h	L80	B10	

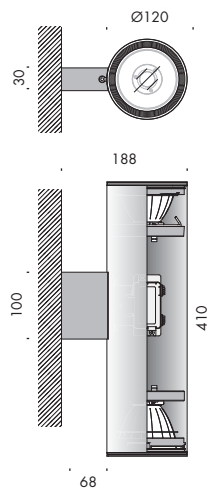
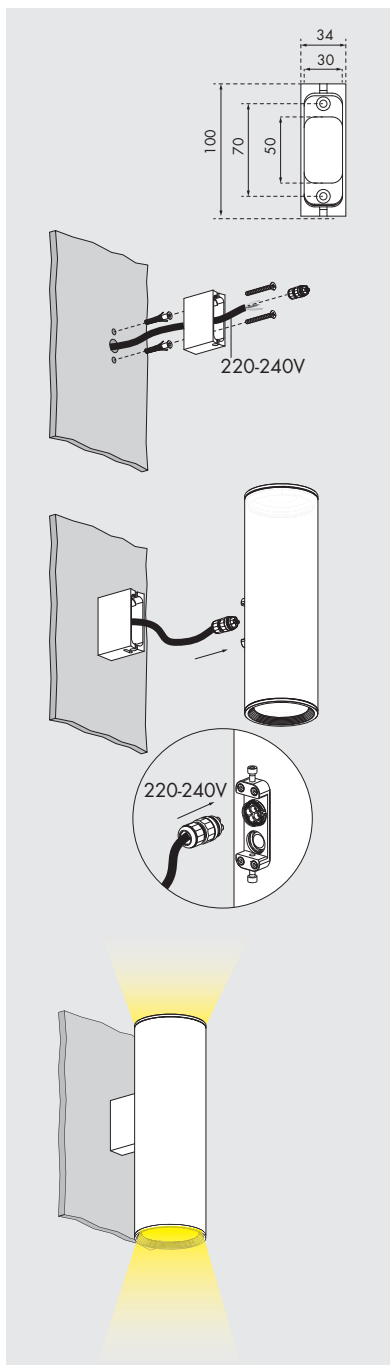
Vb5.597.01.30 bianco V 3000K 28° 1,5

Vb5.597.02.30 acciaio acciaio 3000K 28° 1,5

Vb5.597.03.30 marrone mn 3000K 28° 1,5

Ra	R9	ies tm-30		sdc	mA	V _{f (min)}	lm	W	lm/W	
98	98	Rf 96	Rg 103	step 1	700	28,4	2140	19,9	108	A+
xm001	les19	Ta25 °C		vita media · average life			70000 h	L80	B10	







cilindro parete 410 220-240V 50-60Hz   **IP55**  **CE**  **i**

Vb5.597.11.27 bianco V 2700K 2x19,9W 28° 2,2



Vb5.597.12.27 acciaio acciaio 2700K 2x19,9W 28° 2,2

Vb5.597.13.27 marrone mn 2700K 2x19,9W 28° 2,2

I.d. (luce diretta · direct light)

Ra	R9	ies tm-30		sdc	mA	V _{f(min)}	lm	W	lm/W	
98	98	Rf 96	Rg 103	step 1	700	28,4	2140	19,9	108	A+
xm000	les19 	Ta25 °C		vita media · average life		70000 h		L80 B10		

I.i. (luce indiretta · indirect light)



Ra	R9	ies tm-30		sdc	mA	V _{f(min)}	lm	W	lm/W	
98	98	Rf 96	Rg 103	step 1	700	28,4	2140	19,9	108	A+
xm000	les19 	Ta25 °C		vita media · average life		70000 h		L80 B10		

Vb5.597.11.30 bianco V 3000K 2x19,9W 28° 2,2



Vb5.597.12.30 acciaio acciaio 3000K 2x19,9W 28° 2,2

Vb5.597.13.30 marrone mn 3000K 2x19,9W 28° 2,2

I.d. (luce diretta · direct light)

Ra	R9	ies tm-30		sdc	mA	V _{f(min)}	lm	W	lm/W	
98	98	Rf 96	Rg 103	step 1	700	28,4	2140	19,9	108	A+
xm001	les19 	Ta25 °C		vita media · average life		70000 h		L80 B10		

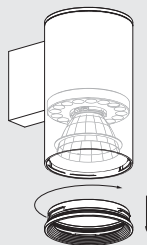
I.i. (luce indiretta · indirect light)

Ra	R9	ies tm-30		sdc	mA	V _{f(min)}	lm	W	lm/W	
98	98	Rf 96	Rg 103	step 1	700	28,4	2140	19,9	108	A+
xm001	les19 	Ta25 °C		vita media · average life		70000 h		L80 B10		

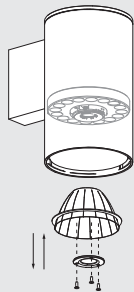


sostituzione ottica
optic replacement

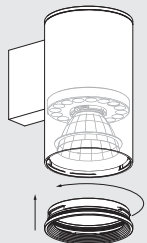
1.



2.



3.



ottiche. optics.

CE



Vb9.585.50

18° 0,1

Vb9.585.51

28° 0,1

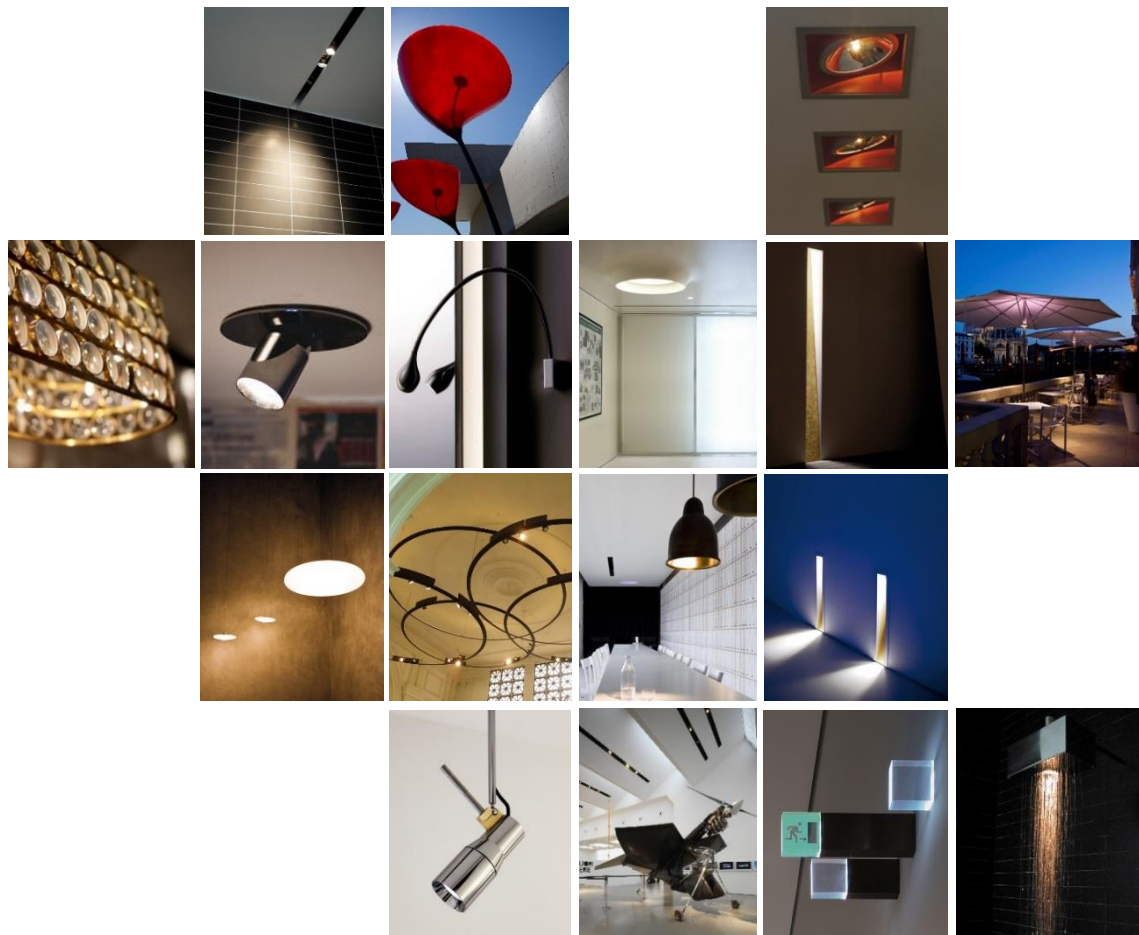
Vb9.585.52

42° 0,1

Vb9.585.53

55° 0,1





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