

# n55® parete con braccio mario nanni 2014



brevettato · patented



**apparecchio di illuminazione a parete per interni IP20 realizzato in alluminio ossidato.**

**modelli:**

**n55 parete con braccio 124mm h.56mm o h.855mm,**

**da abbinare ai seguenti propulsori dinamici n55:**

**55/350e les19 9,7W 350mA 1240lm,**

**55/350 les19 9,7W 350mA 1240lm,**

**55/500 les19 14W 500mA 1580lm,**

**55/500 les9 13,6W 500mA 800lm,**

**65/500e les19 14W 500mA 1580lm,**

**65/700 les19 19,9W 700mA 2140lm,**

**65/700 les9 19,5W 700mA 1110lm,**

**82/1050 les19 30,5W 1050mA 3000lm.**

**tutti i propulsori sono Ra98 1 step macadam con sorgente elettronica 2700K, 3000K o 3000Vb K (progettato per il settore alta moda).**

**l'apposito attacco n55 permette di intercambiare tre tipi di lampadina: classica, decorativa e tecnica.**

**alimentatore 120-240V a controllo intelligente che regola automaticamente la corrente al tipo di propulsore, da installare remoto o all'interno della cassaforma.**

**accessori: guarnizione con trappola di luce per vetri trasparenti; frangiluce a nido d'ape, lente ellittica, antiabbagliamento per lampadine tecniche, cassaforma scomparsa totale per cartongesso e laterizio, tappi di chiusura.**

**finiture: argento hacca, nero55, my bianco.**

**lampadine classiche e decorative con vetro trasparente, sabbiato e bianco latte.**

**IP20 rated wall light fitting for indoor use, made of oxidised aluminium.**

**versions:**

**n55 wall version with 124mm h.56mm or h.855mm arm,**

**which can be paired with the following propulsori dinamici n55:**

**55/350e les19 9.7W 350mA 1240lm,**

**55/350 les19 9.7W 350mA 1240lm,**

**55/500 les19 14W 500mA 1580lm,**

**55/500 les9 13.6W 500mA 800lm,**

**65/500e les19 14W 500mA 1580lm,**

**65/700 les19 19.9W 700mA 2140lm,**

**65/700 les9 19.5W 700mA 1110lm,**

**82/1050 les19 30.5W 1050mA 3000lm.**

**all propellers are Ra98 1 step macadam with 2700K, 3000K or 3000Vb K electronic source (designed for high fashion industry). the specific n55 lamp-holder allows to change three types of light bulbs: classic, decorative and technical.**

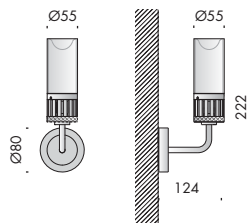
**120-240V power supply with smart control which automatically provides the suitable current according to the type of propeller, to be installed remotely or within the housing.**

**accessories: gasket with light trap for transparent glass; honeycomb louvre, elliptical lens and anti-glare for technical bulbs, fully concealed housing for plasterboard and brickwork, end caps.**

**finishes: argento hacca, nero55, my bianco.**

**classic and decorative bulbs with transparent, sanded and milk white glass.**



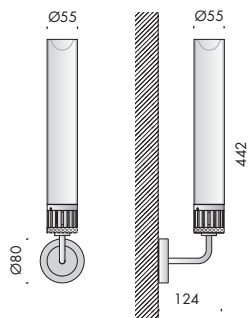


**n55 parete con braccio dc01** 120-240V 50-60Hz

**Via.552.0100** argento hacca sabbiato · sanded 2700K les19 ● 0,5

**Via.552.0101** nero55 sabbiato · sanded 2700K les19 ● 0,5

Ra	R9	ies tm-30		sdc	mA	V <sub>f</sub> (min)	lm	W	lm/W	
98	98	Rf 96	Rg 103	step 1	500	27,9	1580	14,0	113	<b>A+</b>
xm000	les19 ●	Ta25 °C		vita media · average life		70000 h	L80	B10		

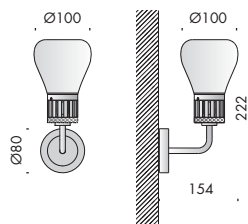


**n55 parete con braccio dc02** 120-240V 50-60Hz

**Via.552.0104** argento hacca sabbiato · sanded 2700K les19 ● 0,7

**Via.552.0105** nero55 sabbiato · sanded 2700K les19 ● 0,7

Ra	R9	ies tm-30		sdc	mA	V <sub>f</sub> (min)	lm	W	lm/W	
98	98	Rf 96	Rg 103	step 1	500	27,9	1580	14,0	113	<b>A+</b>
xm000	les19 ●	Ta25 °C		vita media · average life		70000 h	L80	B10		

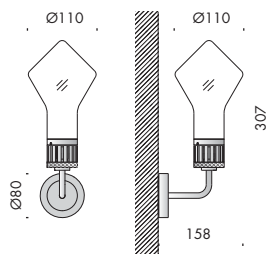


**n55 parete con braccio hm02** 120-240V 50-60Hz

**Via.552.0108** argento hacca sabbiato · sanded 2700K les19 ● 0,5

**Via.552.0109** nero55 sabbiato · sanded 2700K les19 ● 0,5

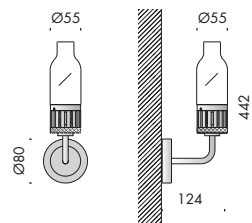
Ra	R9	ies tm-30		sdc	mA	V <sub>f</sub> (min)	lm	W	lm/W	
98	98	Rf 96	Rg 103	step 1	500	27,9	1580	14,0	113	<b>A+</b>
xm000	les19 ●	Ta25 °C		vita media · average life		70000 h	L80	B10		



**n55 parete con braccio pz03** 120-240V 50-60Hz IP20

- Via.552.0116** argento hacca trasparente · transparent 2700K les19 ● 0,6  
**Via.552.0117** nero55 trasparente · transparent 2700K les19 ● 0,6

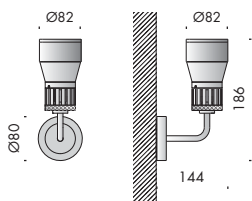
Ra	R9	ies tm-30		sdc	mA	V <sub>f</sub> (min)	lm	W	lm/W	
98	98	Rf 96	Rg 103	step 1	500	27,9	1580	14,0	113	<b>A+</b>
xm000	les19 ●	Ta25 °C		vita media · average life		70000 h	L80	B10		



**n55 parete con braccio kk01** 120-240V 50-60Hz IP20

- Via.552.0112** argento hacca cristallo · crystal 2700K les19 ● 0,6  
**Via.552.0113** nero55 cristallo · crystal 2700K les19 ● 0,6

Ra	R9	ies tm-30		sdc	mA	V <sub>f</sub> (min)	lm	W	lm/W	
98	98	Rf 96	Rg 103	step 1	500	27,9	1580	14,0	113	<b>A+</b>
xm000	les19 ●	Ta25 °C		vita media · average life		70000 h	L80	B10		

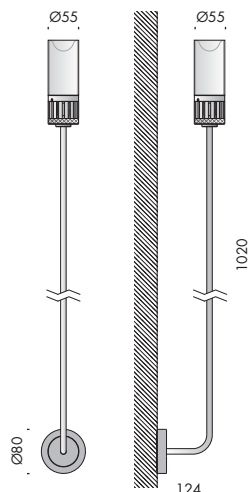


**n55 parete con braccio spot82x79** 120-240V 50-60Hz IP20

- Via.552.0114** argento hacca 2700K 37° les19 ● 0,6  
**Via.552.0115** nero55 2700K 37° les19 ● 0,6

Ra	R9	ies tm-30		sdc	mA	V <sub>f</sub> (min)	lm	W	lm/W	
98	98	Rf 96	Rg 103	step 1	500	27,9	1580	14,0	113	<b>A+</b>
xm000	les19 ●	Ta25 °C		vita media · average life		70000 h	L80	B10		

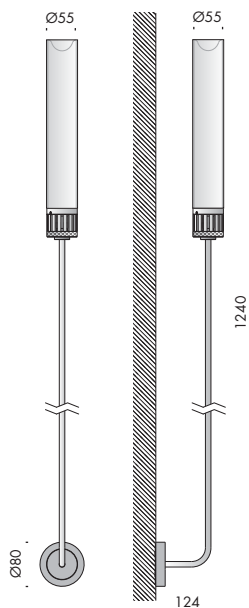




**n55 parete con braccio dc01** 120-240V 50-60Hz

**Via.552.0120** argento hacca sabbato · sanded 2700K les19 ● 0,6  
**Via.552.0121** nero55 sabbato · sanded 2700K les19 ● 0,6

Ra	R9	ies tm-30		sdc	mA	V <sub>f (min)</sub>	lm	W	lm/W	
98	98	Rf 96	Rg 103	step 1	500	27,9	1580	14,0	113	<b>A+</b>
xm000	les19 ●	Ta25 °C		vita media · average life		70000 h	L80	B10		

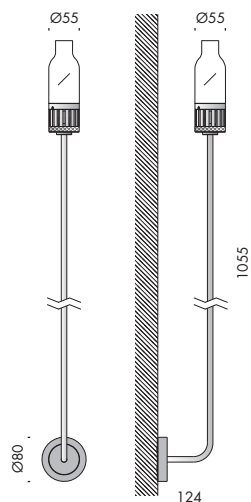


**n55 parete con braccio dc02** 120-240V 50-60Hz

**Via.552.0124** argento hacca sabbato · sanded 2700K les19 ● 0,7  
**Via.552.0125** nero55 sabbato · sanded 2700K les19 ● 0,7

Ra	R9	ies tm-30		sdc	mA	V <sub>f (min)</sub>	lm	W	lm/W	
98	98	Rf 96	Rg 103	step 1	500	27,9	1580	14,0	113	<b>A+</b>
xm000	les19 ●	Ta25 °C		vita media · average life		70000 h	L80	B10		



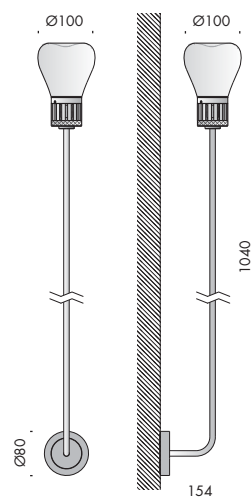


**n55 parete con braccio kk01** 120-240V 50-60Hz

**Via.552.0132** argento hacca cristallo · crystal 2700K les19 ● 0,6

**Via.552.0133** nero55 cristallo · crystal 2700K les19 ● 0,6

Ra	R9	ies tm-30		sdc	mA	V <sub>f (min)</sub>	lm	W	lm/W	
98	98	Rf 96	Rg 103	step 1	500	27,9	1580	14,0	113	<b>A+</b>
xm000	les19 ●	Ta25 °C		vita media · average life		70000 h	L80	B10		

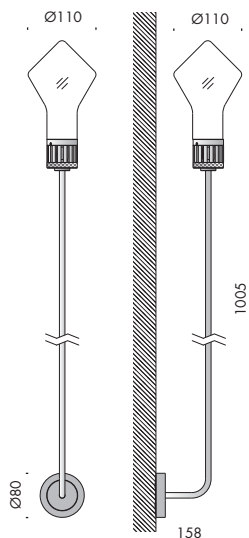


**n55 parete con braccio hm02** 120-240V 50-60Hz

**Via.552.0128** argento hacca sabbaiato · sanded 2700K les19 ● 0,5

**Via.552.0129** nero55 sabbaiato · sanded 2700K les19 ● 0,5

Ra	R9	ies tm-30		sdc	mA	V <sub>f (min)</sub>	lm	W	lm/W	
98	98	Rf 96	Rg 103	step 1	500	27,9	1580	14,0	113	<b>A+</b>
xm000	les19 ●	Ta25 °C		vita media · average life		70000 h	L80	B10		

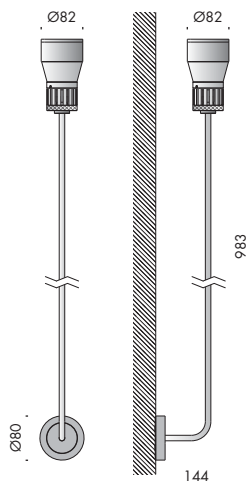


**n55 parete con braccio pz03** 120-240V 50-60Hz

**Via.552.0136** argento hacca trasparente · transparent 2700K les19 ● 0,6

**Via.552.0137** nero55 trasparente · transparent 2700K les19 ● 0,6

Ra	R9	ies tm-30		sdc	mA	V <sub>f</sub> (min)	lm	W	lm/W	
98	98	Rf 96	Rg 103	step 1	500	27,9	1580	14,0	113	<b>A+</b>
xm000	les19 ●	Ta25 °C		vita media · average life		70000 h		L80 B10		



**n55 parete con braccio spot82x79** 120-240V 50-60Hz

**Via.552.0138** argento hacca 2700K 37° les19 ● 0,6

**Via.552.0139** nero55 2700K 37° les19 ● 0,6

Ra	R9	ies tm-30		sdc	mA	V <sub>f</sub> (min)	lm	W	lm/W	
98	98	Rf 96	Rg 103	step 1	500	27,9	1580	14,0	113	<b>A+</b>
xm000	les19 ●	Ta25 °C		vita media · average life		70000 h		L80 B10		









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Paris, France



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*lampadine classiche*  
classic bulbs



*lampadine decorative*  
decorative bulbs



*lampadine tecniche*  
technical bulbs

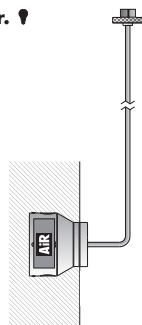
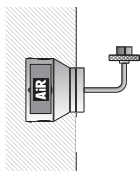
**1. scegli l'interfaccia**  
choose the interface

**2. scegli il propulsore dinamico n55**  
choose the propulsore dinamico n55

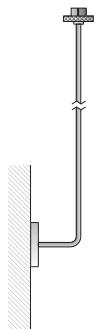
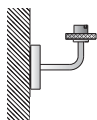
**3. scegli la tua lampadina classica, decorativa e tecnica**  
choose your classic, decorative and technical bulb

## n55 parete con braccio

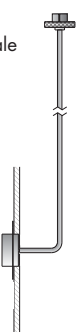
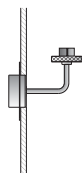
**n55 parete con braccio a.r.** †  
alimentatore incassato  
recessed power supply



**n55 parete con braccio a.r.** †  
alimentatore remoto  
remote power supply



**n55 parete con braccio a.r.** †  
alimentatore remoto con rosone scomparsa totale  
power supply remote with total recessed rose



## propulsore dinamico n55

**55/350e** †



les19 ●  
350mA  
1240 lm  
9,7W  
128 lm/W  
A++



**55/350** †

les19 ●  
350mA  
1240 lm  
9,7W  
128 lm/W  
A++



**55/500** †



les19 ●  
500mA  
1580 lm  
14W  
113 lm/W  
A+



**55/500** †



les9 ●  
500mA  
800 lm  
13,6W  
59 lm/W  
A



**65/500e** †



les19 ●  
500mA  
1580 lm  
14W  
113 lm/W  
A+



**65/700** †

les19 ●  
700mA  
2140 lm  
19,9W  
108 lm/W  
A+



**65/700** †



les9 ●  
700mA  
1110 lm  
19,5W  
57 lm/W  
A



**82/1050** †



les19 ●  
1050mA  
3000lm  
30,5W  
98 lm/W  
A+



## lampadina classica classic bulb

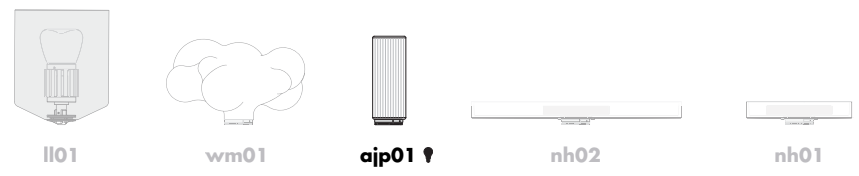
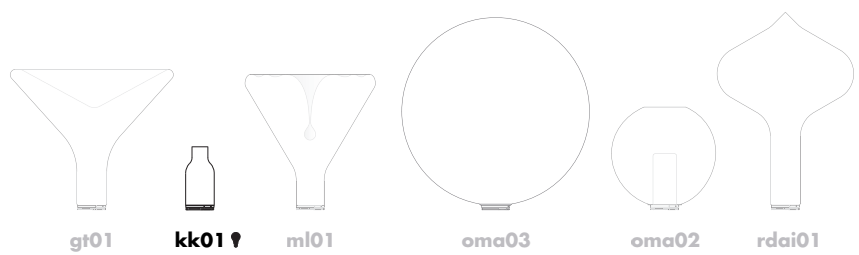
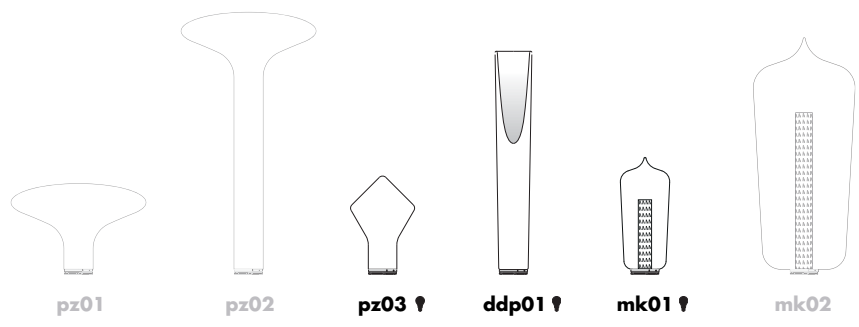
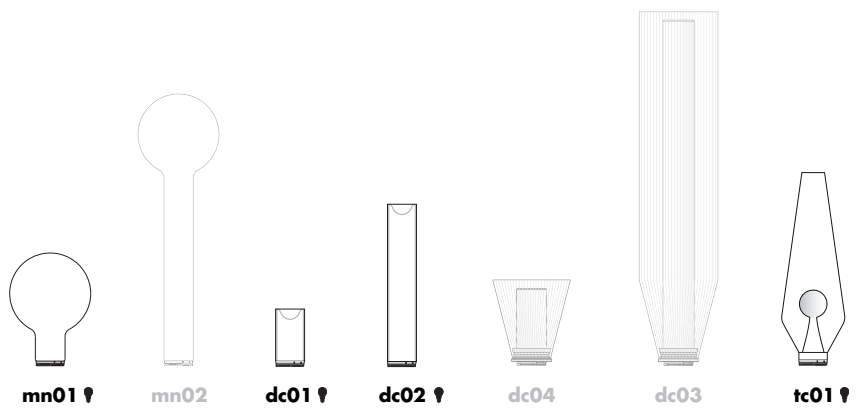
**hm01** †



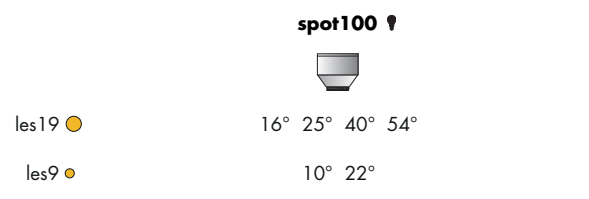
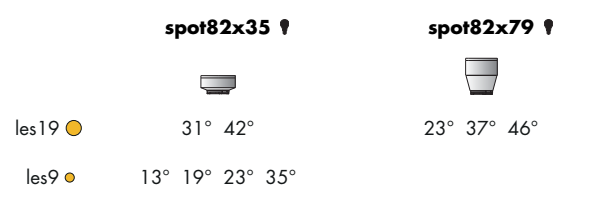
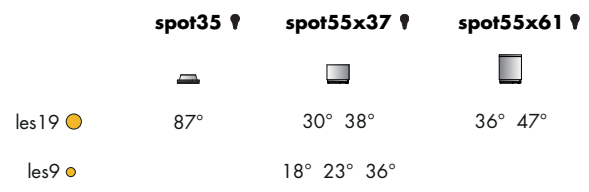
**hm02** †

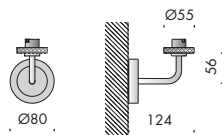


**lampadina decorativa  
decorative bulb**



**lampadina tecnica  
technical bulb**





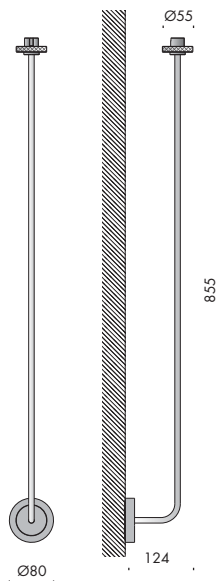
**n55 parete con braccio**



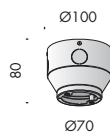
IP20



<b>Vb5.580.05</b>	argento hacca	0,2
<b>Vb5.580.06</b>	nero55	0,2
<b>Vb5.580.07</b>	my bianco	0,2



<b>Vb5.580.15</b>	argento hacca	0,4
<b>Vb5.580.16</b>	nero55	0,4
<b>Vb5.580.17</b>	my bianco	0,4

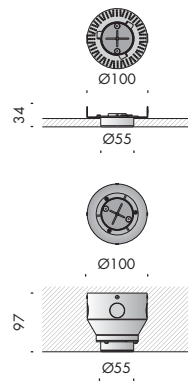
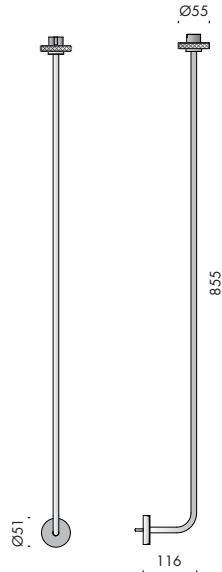
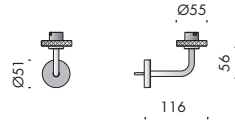


**accessori. accessories.**



<b>Vb9.580.70</b>	cassaforma laterizio per alimentatore brick housing for power supply	0,2
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#### n55 parete con braccio scomparsa totale



IP20



CE



<b>Vb5.580.01</b>	argento hacca	0,2
<b>Vb5.580.02</b>	nero55	0,2
<b>Vb5.580.03</b>	my bianco	0,2
<b>Vb5.580.11</b>	argento hacca	0,4
<b>Vb5.580.12</b>	nero55	0,4
<b>Vb5.580.13</b>	my bianco	0,4

#### rosoni di alimentazione. ceiling roses.



CE



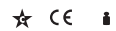
<b>Vb9.580.73</b>	cassaforma cartongesso scomparsa totale plasterboard housing total recessed	0,2
<b>Vb9.580.74</b>	cassaforma laterizio scomparsa totale brick housing total recessed	0,2



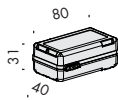


Ø51

**accessori scomparsa totale. fully concealed accessories.**



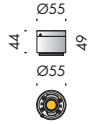
<b>Vb9.580.83</b>	tappo di chiusura · end cap	argento hacca	0,1
<b>Vb9.580.84</b>	tappo di chiusura · end cap	nero55	0,1
<b>Vb9.580.85</b>	tappo di chiusura · end cap	my bianco	0,1



**alimentatore. power supply. 120-240V 50-60Hz**



<b>Vb9.580.80</b>	alimentatore elettronico con controllo intelligente electronic power supply with smart control	40W	0,2
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propulsore dinamico 55/350e			IP20				
<b>Vb9.580.150.27</b>	argento hacca	2700K	les19	0,2			
<b>Vb9.580.151.27</b>	nero55	2700K	les19	0,2			
<b>Vb9.580.152.27</b>	my bianco	2700K	les19	0,2			

Ra	R9	ies tm-30		sdc	mA	V <sub>f (min)</sub>	lm	W	lm/W	
98	98	Rf 96	Rg 103	step 1	350	27,6	1240	9,7	128	<b>A++</b>
xm000	les19	Ta25 °C		vita media · average life		70000 h	L80	B10		

<b>Vb9.580.150.30</b>	argento hacca	3000K	les19	0,2			
<b>Vb9.580.151.30</b>	nero55	3000K	les19	0,2			
<b>Vb9.580.152.30</b>	my bianco	3000K	les19	0,2			

Ra	R9	ies tm-30		sdc	mA	V <sub>f (min)</sub>	lm	W	lm/W	
98	98	Rf 96	Rg 103	step 1	350	27,6	1240	9,7	128	<b>A++</b>
xm001	les19	Ta25 °C		vita media · average life		70000 h	L80	B10		

<b>Vb9.580.150.30v</b>	argento hacca	3000VbK	les19	0,2			
<b>Vb9.580.151.30v</b>	nero55	3000VbK	les19	0,2			
<b>Vb9.580.152.30v</b>	my bianco	3000VbK	les19	0,2			

Ra	R9	ies tm-30		sdc	mA	V <sub>f (min)</sub>	lm	W	lm/W	
98	98	Rf 93	Rg 106	step 1	350	27,6	1240	9,7	128	<b>A++</b>
xm007	les19	Ta25 °C		vita media · average life		70000 h	L80	B10		



**propulsore dinamico 55/350** IP20

<b>Vb9.580.50.27</b>	argento hacca	2700K	les19 ●	0,2
<b>Vb9.580.51.27</b>	nero55	2700K	les19 ●	0,2
<b>Vb9.580.52.27</b>	my bianco	2700K	les19 ●	0,2

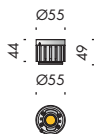
Ra	R9	ies tm-30		sdc	mA	V <sub>f (min)</sub>	lm	W	lm/W	
98	98	Rf 96	Rg 103	step 1	350	27,6	1240	9,7	128	<b>A++</b>
xm000	les19 ●	Ta25 °C		vita media · average life			70000 h	L80	B10	

<b>Vb9.580.50.30</b>	argento hacca	3000K	les19 ●	0,2
<b>Vb9.580.51.30</b>	nero55	3000K	les19 ●	0,2
<b>Vb9.580.52.30</b>	my bianco	3000K	les19 ●	0,2

Ra	R9	ies tm-30		sdc	mA	V <sub>f (min)</sub>	lm	W	lm/W	
98	98	Rf 96	Rg 103	step 1	350	27,6	1240	9,7	128	<b>A++</b>
xm001	les19 ●	Ta25 °C		vita media · average life			70000 h	L80	B10	

<b>Vb9.580.50.30v</b>	argento hacca	3000VbK	les19 ●	0,2
<b>Vb9.580.51.30v</b>	nero55	3000VbK	les19 ●	0,2
<b>Vb9.580.52.30v</b>	my bianco	3000VbK	les19 ●	0,2

Ra	R9	ies tm-30		sdc	mA	V <sub>f (min)</sub>	lm	W	lm/W	
98	98	Rf 93	Rg 106	step 1	350	27,6	1240	9,7	128	<b>A++</b>
xm007	les19 ●	Ta25 °C		vita media · average life			70000 h	L80	B10	



**propulsore dinamico 55/500** IP20

<b>Vb9.580.62.27</b>	argento hacca	2700K	les19	0,2
<b>Vb9.580.63.27</b>	nero55	2700K	les19	0,2
<b>Vb9.580.64.27</b>	my bianco	2700K	les19	0,2

Ra	R9	ies tm-30		sdc	mA	V <sub>f (min)</sub>	lm	W	lm/W	
98	98	Rf 96	Rg 103	step 1	500	27,9	1580	14,0	113	<b>A+</b>
xm000	les19	Ta25 °C		vita media · average life		70000 h	L80	B10		

<b>Vb9.580.62.30</b>	argento hacca	3000K	les19	0,2
<b>Vb9.580.63.30</b>	nero55	3000K	les19	0,2
<b>Vb9.580.64.30</b>	my bianco	3000K	les19	0,2

Ra	R9	ies tm-30		sdc	mA	V <sub>f (min)</sub>	lm	W	lm/W	
98	98	Rf 96	Rg 103	step 1	500	27,9	1580	14,0	113	<b>A+</b>
xm001	les19	Ta25 °C		vita media · average life		70000 h	L80	B10		

<b>Vb9.580.62.30v</b>	argento hacca	3000VbK	les19	0,2
<b>Vb9.580.63.30v</b>	nero55	3000VbK	les19	0,2
<b>Vb9.580.64.30v</b>	my bianco	3000VbK	les19	0,2

Ra	R9	ies tm-30		sdc	mA	V <sub>f (min)</sub>	lm	W	lm/W	
98	98	Rf 93	Rg 106	step 1	500	27,9	1580	14,0	113	<b>A+</b>
xm007	les19	Ta25 °C		vita media · average life		70000 h	L80	B10		



<b>Vb9.580.101.27</b>	argento hacca	2700K	les9 ●	0,2
<b>Vb9.580.102.27</b>	nero55	2700K	les9 ●	0,2
<b>Vb9.580.103.27</b>	my bianco	2700K	les9 ●	0,2

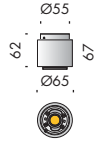
Ra	R9	ies tm-30		sdc	mA	V <sub>f (min)</sub>	lm	W	lm/W	
98	98	Rf 96	Rg 103	step 1	500	27,1	800	13,6	59	<b>A</b>
xe000	les9 ●	Ta25 °C		vita media · average life			70000 h	L80	B10	

<b>Vb9.580.101.30</b>	argento hacca	3000K	les9 ●	0,2
<b>Vb9.580.102.30</b>	nero55	3000K	les9 ●	0,2
<b>Vb9.580.103.30</b>	my bianco	3000K	les9 ●	0,2

Ra	R9	ies tm-30		sdc	mA	V <sub>f (min)</sub>	lm	W	lm/W	
98	98	Rf 96	Rg 103	step 1	500	27,1	800	13,6	59	<b>A</b>
xe001	les9 ●	Ta25 °C		vita media · average life			70000 h	L80	B10	

<b>Vb9.580.101.30v</b>	argento hacca	3000VbK	les9 ●	0,2
<b>Vb9.580.102.30v</b>	nero55	3000VbK	les9 ●	0,2
<b>Vb9.580.103.30v</b>	my bianco	3000VbK	les9 ●	0,2

Ra	R9	ies tm-30		sdc	mA	V <sub>f (min)</sub>	lm	W	lm/W	
98	98	Rf 93	Rg 106	step 1	500	27,1	800	13,6	59	<b>A</b>
xe007	les9 ●	Ta25 °C		vita media · average life			70000 h	L80	B10	



<b>propulsore dinamico 65/500e</b>							
<b>Vb9.580.154.27</b>	argento hacca	2700K	les19	0,3			
<b>Vb9.580.155.27</b>	nero55	2700K	les19	0,3			
<b>Vb9.580.156.27</b>	my bianco	2700K	les19	0,3			

Ra	R9	ies tm-30		sdc	mA	V <sub>f (min)</sub>	lm	W	lm/W	
98	98	Rf 96	Rg 103	step 1	500	27,9	1580	14,0	113	<b>A+</b>
xm000	les19	Ta25 °C		vita media · average life		70000 h	L80	B10		

<b>Vb9.580.154.30</b>	argento hacca	3000K	les19	0,3			
<b>Vb9.580.155.30</b>	nero55	3000K	les19	0,3			
<b>Vb9.580.156.30</b>	my bianco	3000K	les19	0,3			

Ra	R9	ies tm-30		sdc	mA	V <sub>f (min)</sub>	lm	W	lm/W	
98	98	Rf 96	Rg 103	step 1	500	27,9	1580	14,0	113	<b>A+</b>
xm001	les19	Ta25 °C		vita media · average life		70000 h	L80	B10		

<b>Vb9.580.154.30v</b>	argento hacca	3000VbK	les19	0,3			
<b>Vb9.580.155.30v</b>	nero55	3000VbK	les19	0,3			
<b>Vb9.580.156.30v</b>	my bianco	3000VbK	les19	0,3			

Ra	R9	ies tm-30		sdc	mA	V <sub>f (min)</sub>	lm	W	lm/W	
98	98	Rf 93	Rg 106	step 1	500	27,9	1580	14,0	113	<b>A+</b>
xm007	les19	Ta25 °C		vita media · average life		70000 h	L80	B10		



**propulsore dinamico 65/700**

<b>Vb9.580.54.27</b>	argento hacca	2700K	les19 ●	0,3
<b>Vb9.580.55.27</b>	nero55	2700K	les19 ●	0,3
<b>Vb9.580.56.27</b>	my bianco	2700K	les19 ●	0,3

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

<b>Vb9.580.54.30</b>	argento hacca	3000K	les19 ●	0,3
<b>Vb9.580.55.30</b>	nero55	3000K	les19 ●	0,3
<b>Vb9.580.56.30</b>	my bianco	3000K	les19 ●	0,3

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

<b>Vb9.580.54.30v</b>	argento hacca	3000VbK	les19 ●	0,3
<b>Vb9.580.55.30v</b>	nero55	3000VbK	les19 ●	0,3
<b>Vb9.580.56.30v</b>	my bianco	3000VbK	les19 ●	0,3

Ra	R9	ies tm-30		sdc	mA	V <sub>f (min)</sub>	lm	W	lm/W	
98	98	Rf 93	Rg 106	step 1	700	28,4	2140	19,9	108	<b>A+</b>
xm007	les19 ●	Ta25 °C		vita media · average life			70000 h	L80 B10		



propulsore dinamico 65/700					
<b>Vb9.580.106.27</b>	argento hacca	2700K	les9 ●	0,3	
<b>Vb9.580.107.27</b>	nero55	2700K	les9 ●	0,3	
<b>Vb9.580.108.27</b>	my bianco	2700K	les9 ●	0,3	

Ra	R9	ies tm-30		sdc	mA	V <sub>f (min)</sub>	lm	W	lm/W	
98	98	Rf 96	Rg 103	step 1	700	27,9	1110	19,5	57	<b>A</b>
xe000	les9 ●	Ta25 °C		vita media · average life		70000 h	L80	B10		

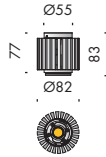
<b>Vb9.580.106.30</b>	argento hacca	3000K	les9 ●	0,3	
<b>Vb9.580.107.30</b>	nero55	3000K	les9 ●	0,3	
<b>Vb9.580.108.30</b>	my bianco	3000K	les9 ●	0,3	






Ra	R9	ies tm-30		sdc	mA	V <sub>f (min)</sub>	lm	W	lm/W	
98	98	Rf 96	Rg 103	step 1	700	27,9	1110	19,5	57	<b>A</b>
xe001	les9 ●	Ta25 °C		vita media · average life		70000 h	L80	B10		

<b>Vb9.580.106.30v</b>	argento hacca	3000VbK	les9 ●	0,3	
<b>Vb9.580.107.30v</b>	nero55	3000VbK	les9 ●	0,3	
<b>Vb9.580.108.30v</b>	my bianco	3000VbK	les9 ●	0,3	


Ra	R9	ies tm-30		sdc	mA	V <sub>f (min)</sub>	lm	W	lm/W	
98	98	Rf 93	Rg 106	step 1	700	27,9	1110	19,5	57	<b>A</b>
xe007	les9 ●	Ta25 °C		vita media · average life		70000 h	L80	B10		






**propulsore dinamico 82/1050**   IP20   


<b>Vb9.580.58.27</b>	argento hacca	2700K	les19 ●	0,5
<b>Vb9.580.59.27</b>	nero55	2700K	les19 ●	0,5
<b>Vb9.580.60.27</b>	my bianco	2700K	les19 ●	0,5

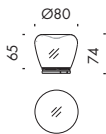
Ra	R9	ies tm-30		sdc	mA	V <sub>f (min)</sub>	lm	W	lm/W	
98	98	Rf 96	Rg 103	step 1	1050	29,0	3000	30,5	98	<b>A+</b>
xm000	les19 ●	Ta25 °C		vita media · average life		70000 h	L80	B10		

<b>Vb9.580.58.30</b>	argento hacca	3000K	les19 ●	0,5
<b>Vb9.580.59.30</b>	nero55	3000K	les19 ●	0,5
<b>Vb9.580.60.30</b>	my bianco	3000K	les19 ●	0,5

Ra	R9	ies tm-30		sdc	mA	V <sub>f (min)</sub>	lm	W	lm/W	
98	98	Rf 96	Rg 103	step 1	1050	29,0	3000	30,5	98	<b>A+</b>
xm001	les19 ●	Ta25 °C		vita media · average life		70000 h	L80	B10		

<b>Vb9.580.58.30v</b>	argento hacca	3000VbK	les19 ●	0,5
<b>Vb9.580.59.30v</b>	nero55	3000VbK	les19 ●	0,5
<b>Vb9.580.60.30v</b>	my bianco	3000VbK	les19 ●	0,5

Ra	R9	ies tm-30		sdc	mA	V <sub>f (min)</sub>	lm	W	lm/W	
98	98	Rf 93	Rg 106	step 1	1050	29,0	3000	30,5	98	<b>A+</b>
xm007	les19 ●	Ta25 °C		vita media · average life		70000 h	L80	B10		

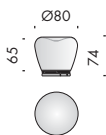


mario nanni



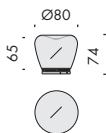
**Vb9.580.01.t** hm01 trasparente · transparent

0,05



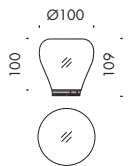
**Vb9.580.01.s** hm01 sabbiaata · sanded

0,05



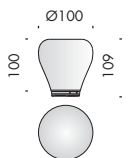
**Vb9.580.01.b** hm01 bianco latte · milk white

0,05



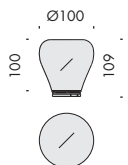
**Vb9.580.02.t** hm02 trasparente · transparent

0,1



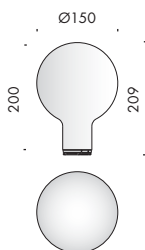
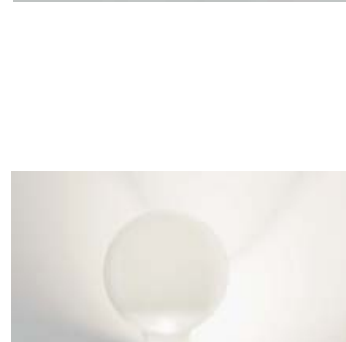
**Vb9.580.02.s** hm02 sabbciata · sanded

0,1



**Vb9.580.02.b** hm02 bianco latte · milk white

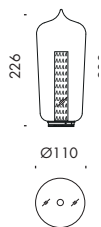
0,1



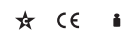
**Vb9.580.03.s** mn01 sabbciato · sanded

0,3



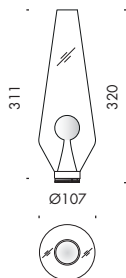


**marcio kogan**



**Vb9.580.111.t** mk01 trasparente · transparent

0,4

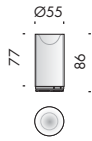


**tzach cohen**



**Vb9.580.180.ts** tc01 trasparente, sabbato · transparent, sanded

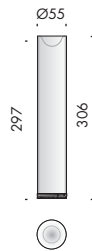
0,4



david chipperfield ★ CE ⓘ

**Vb9.580.05.s** dc01 sabbiato · sanded

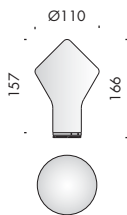
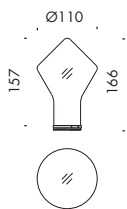
0,1



**Vb9.580.06.s** dc02 sabbiato · sanded

0,3





peter zumthor

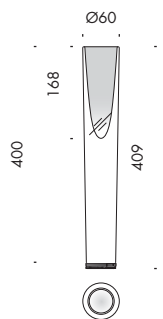


**Vb9.580.11.t** pz03 trasparente · transparent

0,2

**Vb9.580.11.s** pz03 sabbiato · sanded

0,2

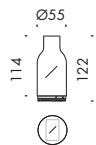


domenico de palo



**Vb9.580.114.t** ddp01 trasparente,sabbiato · transparent, sanded

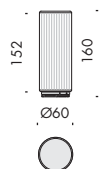
0,5



**kengo kuma** ☆ CE ⓘ

**Vb9.580.07.c** kk01 cristallo · crystal

0,3

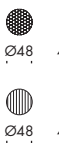
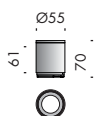
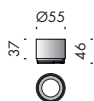
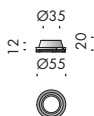


**al-jawad pike** ☆ CE ⓘ

**Vb9.580.18.tr** ajp01 trasparente, rigato · transparent, striped

0,2





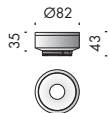
spot35		★	CE	i
<b>Vb9.580.21</b>	argento hacca	87° les19	●	0,1
<b>Vb9.580.22</b>	nero55	87° les19	●	0,1
<b>Vb9.580.22.b</b>	my bianco	87° les19	●	0,1

spot55x37		★	CE	i		
<b>Vb9.580.121</b>	argento hacca	18° les9	●	0,1		
<b>Vb9.580.122</b>	nero55	18° les9	●	0,1		
<b>Vb9.580.122.b</b>	my bianco	18° les9	●	0,1		
<b>Vb9.580.123</b>	argento hacca	23° les9	●	30° les19	●	0,1
<b>Vb9.580.124</b>	nero55	23° les9	●	30° les19	●	0,1
<b>Vb9.580.124.b</b>	my bianco	23° les9	●	30° les19	●	0,1
<b>Vb9.580.125</b>	argento hacca	36° les9	●	38° les19	●	0,1
<b>Vb9.580.126</b>	nero55	36° les9	●	38° les19	●	0,1
<b>Vb9.580.126.b</b>	my bianco	36° les9	●	38° les19	●	0,1

spot55x61		★	CE	i
<b>Vb9.580.25</b>	argento hacca	36° les19	●	0,2
<b>Vb9.580.26</b>	nero55	36° les19	●	0,2
<b>Vb9.580.26.b</b>	my bianco	36° les19	●	0,2
<b>Vb9.580.27</b>	argento hacca	47° les19	●	0,2
<b>Vb9.580.28</b>	nero55	47° les19	●	0,2
<b>Vb9.580.28.b</b>	my bianco	47° les19	●	0,2

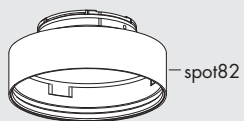
accessori spot55. accessories.		★	CE	i
<b>Vb9.580.91</b>	frangiluce nido d'ape · honeycomb louvre			0,01
<b>Vb9.580.92</b>	lente ellittica · elliptical lens			0,04



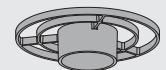


spot82x35		☆	CE	i
<b>Vb9.580.131</b>	argento hacca	13° les9 ●		0,1
<b>Vb9.580.132</b>	nero55	13° les9 ●		0,1
<b>Vb9.580.137</b>	my bianco	13° les9 ●		0,1
<b>Vb9.580.133</b>	argento hacca	19° les9 ●		0,1
<b>Vb9.580.134</b>	nero55	19° les9 ●		0,1
<b>Vb9.580.138</b>	my bianco	19° les9 ●		0,1
<b>Vb9.580.135</b>	argento hacca	23° les9 ●	31° les19 ●	0,1
<b>Vb9.580.136</b>	nero55	23° les9 ●	31° les19 ●	0,1
<b>Vb9.580.141</b>	my bianco	23° les9 ●	31° les19 ●	0,1
<b>Vb9.580.139</b>	argento hacca	35° les9 ●	42° les19 ●	0,1
<b>Vb9.580.140</b>	nero55	35° les9 ●	42° les19 ●	0,1
<b>Vb9.580.142</b>	my bianco	35° les9 ●	42° les19 ●	0,1





spot82



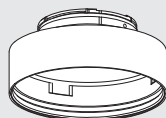
Vb9.580.165



porta accessorio  
accessory holder



trappola di luce  
light trap



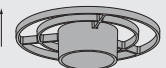
spot82



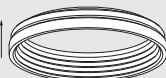
Vb9.580.88



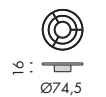
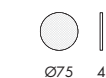
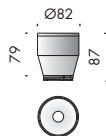
porta accessorio  
accessory holder



Vb9.580.165



trappola di luce  
light trap

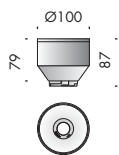


**spot82x79** ★ CE i

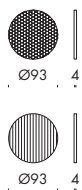
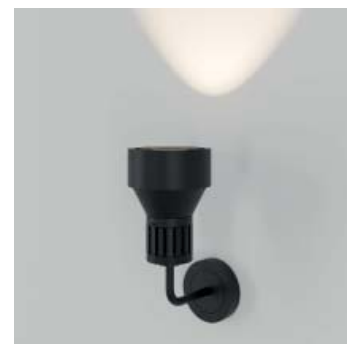
<b>Vb9.580.31</b>	argento hacca	23° les19 ●	0,2
<b>Vb9.580.32</b>	nero55	23° les19 ●	0,2
<b>Vb9.580.32.b</b>	my bianco	23° les19 ●	0,2
<b>Vb9.580.33</b>	argento hacca	37° les19 ●	0,2
<b>Vb9.580.34</b>	nero55	37° les19 ●	0,2
<b>Vb9.580.34.b</b>	my bianco	37° les19 ●	0,2
<b>Vb9.580.35</b>	argento hacca	46° les19 ●	0,2
<b>Vb9.580.36</b>	nero55	46° les19 ●	0,2
<b>Vb9.580.36.b</b>	my bianco	46° les19 ●	0,2

**accessori spot82. accessories.** ★ CE i

<b>Vb9.580.86</b>	frangiluce nido d'ape · honeycomb louvre		0,01
<b>Vb9.580.87</b>	lente ellittica · elliptical lens		0,05
<b>Vb9.580.88</b>	vetro albarino · albarino glass		0,05
<b>Vb9.580.165</b>	anti abbagliamento · anti-glare		0,03



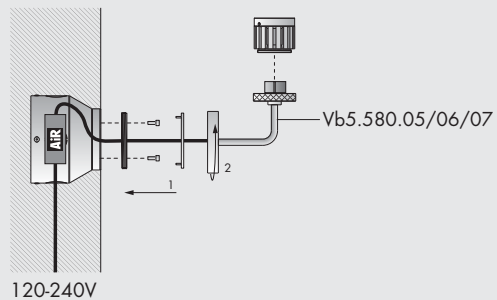
spot100		★	CE	i
<b>Vb9.580.37</b>	argento hacca	10° les9 ●	16° les19 ●	0,1
<b>Vb9.580.38</b>	nero55	10° les9 ●	16° les19 ●	0,1
<b>Vb9.580.38.b</b>	my bianco	10° les9 ●	16° les19 ●	0,1
<b>Vb9.580.39</b>	argento hacca	22° les9 ●	25° les19 ●	0,1
<b>Vb9.580.40</b>	nero55	22° les9 ●	25° les19 ●	0,1
<b>Vb9.580.40.b</b>	my bianco	22° les9 ●	25° les19 ●	0,1
<b>Vb9.580.41</b>	argento hacca		40° les19 ●	0,1
<b>Vb9.580.42</b>	nero55		40° les19 ●	0,1
<b>Vb9.580.42.b</b>	my bianco		40° les19 ●	0,1
<b>Vb9.580.43</b>	argento hacca		54° les19 ●	0,1
<b>Vb9.580.44</b>	nero55		54° les19 ●	0,1
<b>Vb9.580.44.b</b>	my bianco		54° les19 ●	0,1



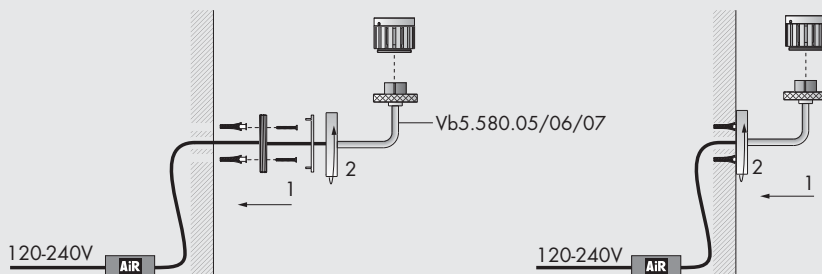
accessori spot100. accessories.		★	CE	i
<b>Vb9.580.93</b>	frangiluce nido d'ape · honeycomb louvre			0,01
<b>Vb9.580.94</b>	lente ellittica · elliptical lens			0,05



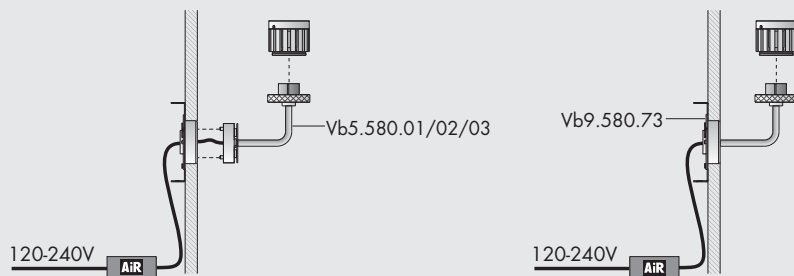
rosone con cassaforma laterizio per alimentatore  
ceiling rose for power supply with brick housing



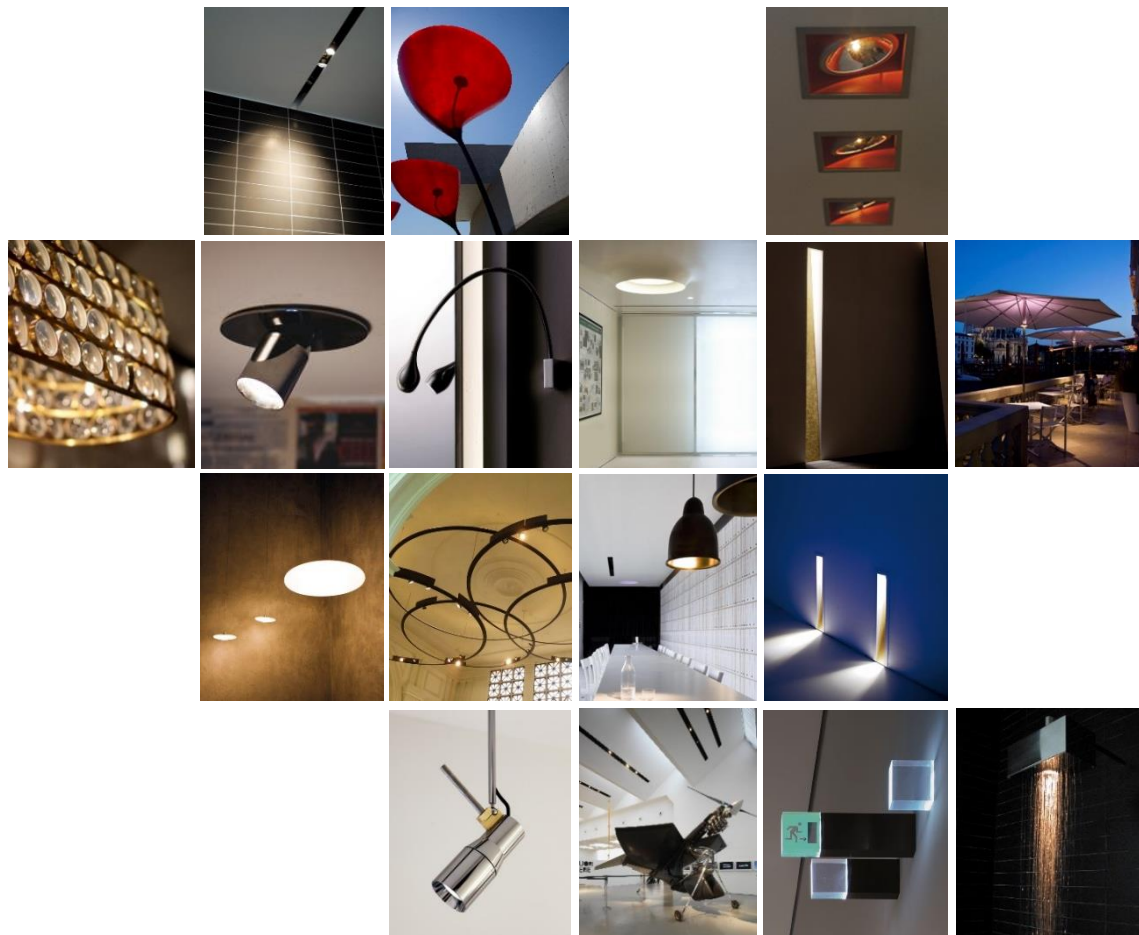
rosone con alimentatore remoto  
ceiling rose with remote power supply



rosone scomparsa totale per cartongesso  
con alimentatore remoto  
fully concealed rose for plasterboard  
with remote power supply







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