Viabizzuno *progettiamo la luce*

Viabizzuno strada principale della frazione di bizzuno in provincia di ravenna dove tra la casa del popolo e la parrocchia, al n°17, sono nato il ventuno luglio millenovecentocinquantacinque. da qui nasce il nome della fabbrica di produzione fondata nel millenovecentonovantaquattro rappresentata da uno spazio bianco attraversato da due linee. una verticale, rigorosa, essenziale, equilibrata: la luce per la luce; ed una inclinata, irriverente nello spazio, ironica, fuori dagli schemi: la luce per la forma. distinte ma complementari si fondono in un unico nome: Viabizzuno. *marionanni*

Viabizzuno is the name of the main road of the small village bizzuno located in the province of ravenna, where I was born on the twenty-first july nineteenfiftyfive at n°17, between the 'casa del popolo' and the local parish church. from here the name of the factory founded in nineteen ninety-four represented by a white space intersected by two lines. one vertical, well balanced, logical, essential: the light for the light. the other one dynamic, irreverent, ironic: the light for the form. separate and yet complementary they cast in the same name: Viabizzuno.

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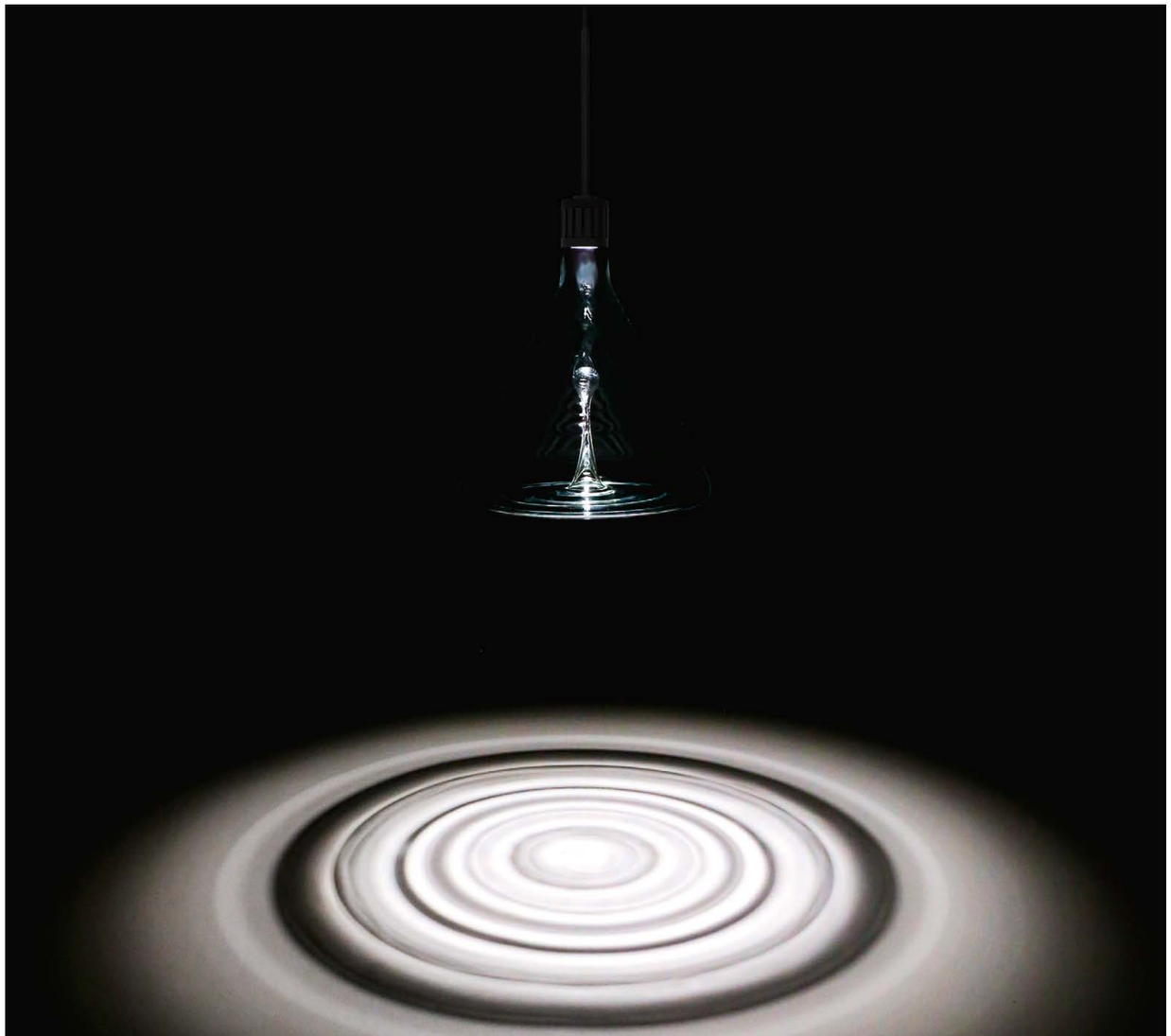
n55® sospensione marionanni 2014

'n55 film' guarda su · watch on www.viabizzuno.com/n55-film



apparecchio di illuminazione a sospensione per interni IP20 realizzato in alluminio ossidato.
modelli:
n55 sospensione con lampadina classica hm02,
n55 sospensione biemissione con lampadina classica hm02,
n55 sospensione con lampadina decorativa mn01,
n55 sospensione con lampadina decorativa dc02,
n55 sospensione con lampadina decorativa dc03,
n55 sospensione con lampadina decorativa pz01,
n55 sospensione con lampadina decorativa pz03,
n55 sospensione con lampadina decorativa mk02,
n55 sospensione con lampadina decorativa gt01,
n55 sospensione con lampadina decorativa oma03,
n55 sospensione con lampadina decorativa rdai01,
n55 sospensione con lampadina decorativa wm01,
n55 sospensione con lampadina decorativa nh01,
n55 sospensione con lampadina tecnica spot55x61,
n55 sospensione con lampadina tecnica spot82x79,
n55 sospensione biemissione con lampadina tecnica spot82x79,
n55 sospensione con lampadina tecnica lensoptica amP180.
cablati con:
propulsore dinamico n55 55/350e a 9,7W 350mA 1240lm, 55/350 les19 a 9,7W 350mA 1240lm Ra98 1 step macadam,
propulsore dinamico n55 biemissione Ø115 cablato con sorgente elettronica 19,9 700mA 2140lm Ra98 1 step macadam per luce diretta e fino a 11W 350mA 1170lm Ra95 per luce indiretta,
propulsore dinamico n55 biemissione Ø160 cablato con sorgente elettronica 19,9 700mA 2140lm Ra98 1 step macadam per luce diretta e 3x8W 700mA 3x830lm Ra95 per luce indiretta.
l'apposito attacco n55 permette di intercambiare tre tipi di lampadina: classica, decorativa e tecnica. eventuali irregolarità del vetro sono garanzia di un prodotto unico, soffiato e realizzato interamente a mano da maestri vetrai. modelli disponibili con alimentatore 120-240V 50-60Hz a controllo intelligente integrato in rosone o incluso da installare remoto nella versione a scomparsa totale. la versione con alimentatore integrato è fornita di controllo intelligente che regola automaticamente la corrente al tipo di propulsore. lo stesso alimentatore può essere ordinato a parte per le altre versioni.
finiture: argento hacca, nero55. lampadine classiche e decorative con vetro trasparente, sabbiato e bianco latte.
personalizza la tua luce vai su www.Viabizzuno.com

IP20 rated suspension light fitting for indoor use made of oxidised aluminium.
versions:
n55 sospensione with hm02 decorative bulb,
n55 sospension biemissione with hm02 classical bulb,
n55 sospensione with mn01 decorative bulb,
n55 sospension with dc02 decorative bulb,
n55 sospension with dc03 decorative bulb,
n55 sospension with pz01 decorative bulb,
n55 sospension with pz03 decorative bulb,
n55 sospension with mk02 decorative bulb,
n55 sospension with gt01 decorative bulb,
n55 sospension with oma03 decorative bulb,
n55 sospension with rdai01 decorative bulb,
n55 sospension with wm01 decorative bulb,
n55 sospension with nh01 decorative bulb,
n55 sospension with spot55x61 technical bulb,
n55 sospension with spot82x79 technical bulb,
n55 sospension biemissione with spot82x79 technical bulb,
n55 sospension with lensoptica amP180 technical bulb,
wired wit:
propulsore dinamico n55 55/350e les19 10.8W 350mA 1240lm, 55/350 les19 9.7W 350mA 1240lm Ra98 1 step macadam, propulsore dinamico n55 biemissione Ø115, wired with 19.9W 700mA 2140lm Ra98 1 step macadam led source for direct light and up to 11,3W 350mA 1170lm Ra95 led source for indirect light, propulsore dinamico n55 biemissione Ø160, wired with 19.9W 700mA 2140lm Ra98 1 step macadam led source for direct light and 3x8W 700mA 3x830lm Ra95 led source for indirect light.
the specific n55 lamp-holder allows to change three types of light bulbs: standard, decorative and technical. any irregularities in the glass are a guarantee of an unique product, blown and entirely hand crafted by master glassmakers. versions available either with integrated in-rose 120-240V 50-60Hz power supply with smart control or included to be installed remotely. the integrated power supply version has a smart control which automatically provides the suitable current according to the type of propeller. the same power supply can also be ordered separately for the other versions.
finishes: argento hacca, nero55. classic and decorative bulbs with transparent, sanded and milk white glass.
customize your light visit www.Viabizzuno.com

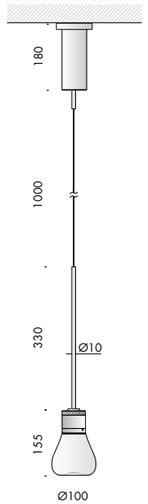


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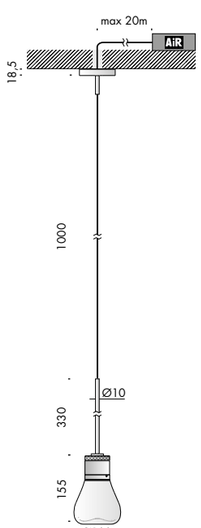


n55 sospensione hm02 **120-240V 50-60Hz** Ai **IP20** PT

Via.552.0404	argento hacca	sabbiato · sanded	2700K	les19	1,3
Via.552.0405	nero55	sabbiato · sanded	2700K	les19	1,3

Ra	R9	ies tm-30		sdcm	mA	$V_{f\,(min)}$	lm	W	lm/W
98	98	Rf 96	Rg 103	step 1	350	27,6	1240	9,7	128
xm000	les19	Ta25 °C		vita media · average life			70000 h	L80	B10





n55 sospensione hm02 **220-240V 50-60Hz** AiR **IP20** PT

Via.552.0440	argento hacca	sabbiato · sanded	2700K	les19	1,1
Via.552.0441	nero55	sabbiato · sanded	2700K	les19	1,1

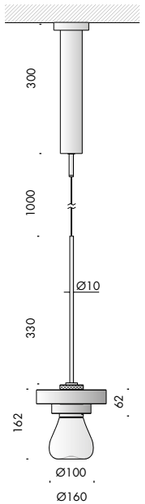
Ra	R9	ies tm-30		sdcm	mA	$V_{f\,(min)}$	lm	W	lm/W
98	98	Rf 96	Rg 103	step 1	350	27,6	1240	9,7	128
xm000	les19	Ta25 °C		vita media · average life			70000 h	L80	B10



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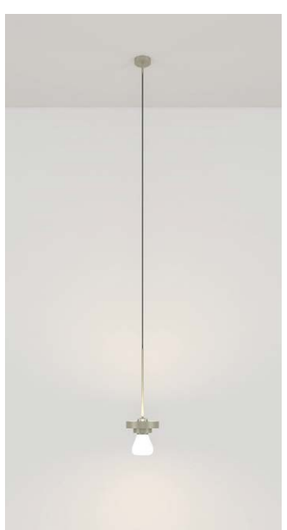
n55 sospensione biemissione hm02	110-240V 50-60Hz A	IP20 CE				
Via.552.700	argento hacca	sabbiato · sanded	2700K	les19		1,8
Via.552.701	nero55	sabbiato · sanded	2700K	les19		1,8

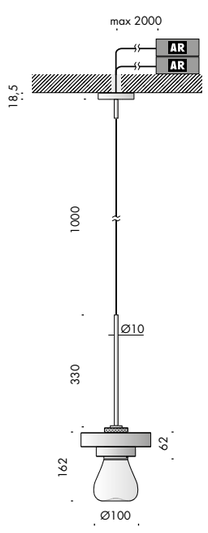
l.d. (luce diretta · direct light)

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

l.i. (luce indiretta · indirect light)

Ra	R9	ies tm-30		sdcm	mA	$V_{f\,(min)}$	lm	W	lm/W
98	90	Rf 93	Rg 99	step 2	700	32,3	2721	22,6	120
ci020-3	les14	Ta25 °C		vita media · average life		50000 h	L80	B10	





n55 sospensione biemissione hm02	110-240V 50-60Hz AR	IP20 CE				
Via.552.712	argento hacca	sabbiato · sanded	2700K	les19		2
Via.552.713	nero55	sabbiato · sanded	2700K	les19		2

l.d. (luce diretta · direct light)

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

l.i. (luce indiretta · indirect light)

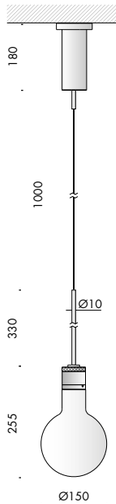
Ra	R9	ies tm-30		sdcm	mA	$V_{f\,(min)}$	lm	W	lm/W
98	90	Rf 93	Rg 99	step 2	700	32,3	2721	22,6	120
ci020-3	les14	Ta25 °C		vita media · average life		50000 h	L80	B10	



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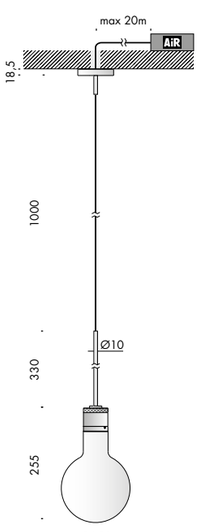




n55 sospensione mn01	120-240V 50-60Hz	Ai	IP20			
Via.552.0412	argento hacca	sabbiato · sanded	2700K	les19		1,4
Via.552.0413	nero55	sabbiato · sanded	2700K	les19		1,4

Ra	R9	ies tm-30		sdcm	mA	$V_{f\,(min)}$	lm	W	lm/W
98	98	Rf 96	Rg 103	step 1	350	27,6	1240	9,7	128
xm000	les19	Ta25 °C		vita media · average life		70000 h	L80	B10	





n55 sospensione mn01	220-240V 50-60Hz	AiR	IP20			
Via.552.0448	argento hacca	sabbiato · sanded	2700K	les19		1,2
Via.552.0449	nero55	sabbiato · sanded	2700K	les19		1,2

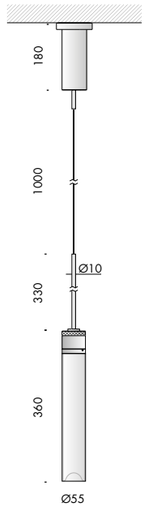
Ra	R9	ies tm-30		sdcm	mA	$V_{f\,(min)}$	lm	W	lm/W
98	98	Rf 96	Rg 103	step 1	350	27,6	1240	9,7	128
xm000	les19	Ta25 °C		vita media · average life		70000 h	L80	B10	



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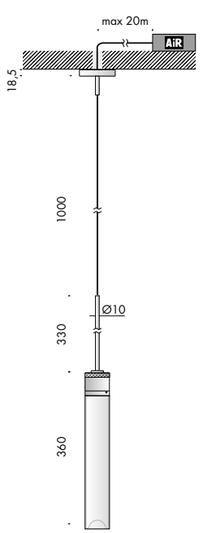




n55 sospensione dc02	**120-240V 50-60Hz**	Ai		**IP20**	Pr	CE	
Via.552.0400	argento hacca	sabbiato · sanded	2700K	les19			1,4
Via.552.0401	nero55	sabbiato · sanded	2700K	les19			1,4

Ra	R9	ies tm-30		sdcm	mA	$V_{f\,(min)}$	lm	W	lm/W
98	98	Rf 96	Rg 103	step 1	350	27,6	1240	9,7	128
xm000	les19	Ta25 °C		vita media · average life			70000 h	L80	B10





n55 sospensione dc02	**220-240V 50-60Hz**	AiR		**IP20**	Pr	CE	
Via.552.0436	argento hacca	sabbiato · sanded	2700K	les19			1,2
Via.552.0437	nero55	sabbiato · sanded	2700K	les19			1,2

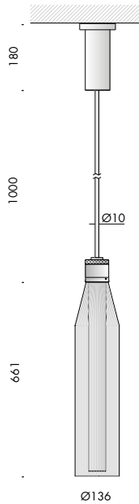
Ra	R9	ies tm-30		sdcm	mA	$V_{f\,(min)}$	lm	W	lm/W
98	98	Rf 96	Rg 103	step 1	350	27,6	1240	9,7	128
xm000	les19	Ta25 °C		vita media · average life			70000 h	L80	B10



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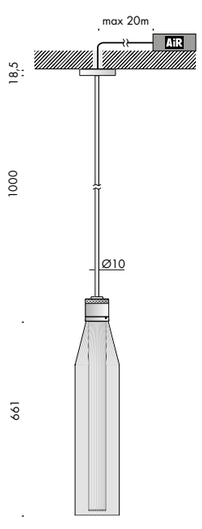


n55 sospensione dc03 **120-240V 50-60Hz** Ai **IP20** Pr CE

Via.552.0662	argento hacca	trasparente · transparent	2700K	les19	4,1
Via.552.0663	nero55	trasparente · transparent	2700K	les19	4,1

Ra	R9	ies tm-30		sdcm	mA	$V_{f\,(min)}$	lm	W	lm/W
98	98	Rf 96	Rg 103	step 1	350	27,6	1240	9,7	128
xm000	les19	Ta25 °C		vita media · average life			70000 h	L80	B10





n55 sospensione dc03 **220-240V 50-60Hz** AiR **IP20** Pr CE

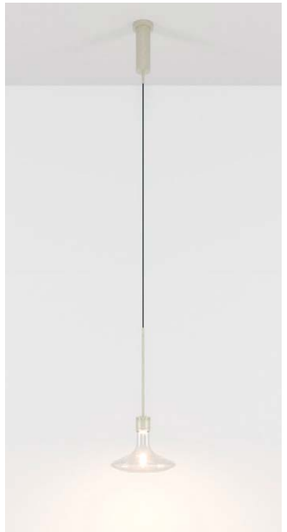
Via.552.0674	argento hacca	trasparente · transparent	2700K	les19	4,3
Via.552.0675	nero55	trasparente · transparent	2700K	les19	4,3

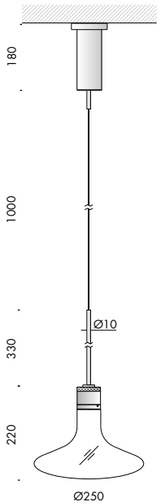
Ra	R9	ies tm-30		sdcm	mA	$V_{f\,(min)}$	lm	W	lm/W
98	98	Rf 96	Rg 103	step 1	350	27,6	1240	9,7	128
xm000	les19	Ta25 °C		vita media · average life			70000 h	L80	B10



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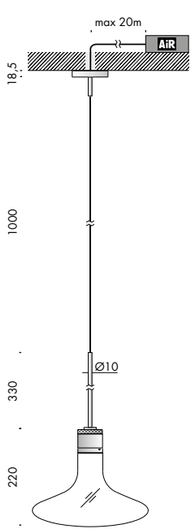


n55 sospensione pz01 120-240V 50-60Hz Ai IP20

Via.552.0420	argento hacca	trasparente · transparent	2700K	les19	1,4
Via.552.0421	nero55	trasparente · transparent	2700K	les19	1,4

Ra	R9	ies tm-30		sdcm	mA	$V_{f\,(min)}$	lm	W	lm/W
98	98	Rf 96	Rg 103	step 1	350	27,6	1240	9,7	128
xm000	les19	Ta25 °C		vita media · average life			70000 h	L80	B10





n55 sospensione pz01 220-240V 50-60Hz AiR IP20

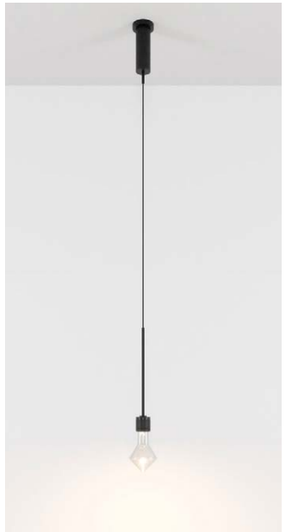
Via.552.0456	argento hacca	trasparente · transparent	2700K	les19	1,3
Via.552.0457	nero55	trasparente · transparent	2700K	les19	1,3

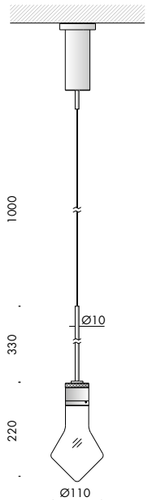
Ra	R9	ies tm-30		sdcm	mA	$V_{f\,(min)}$	lm	W	lm/W
98	98	Rf 96	Rg 103	step 1	350	27,6	1240	9,7	128
xm000	les19	Ta25 °C		vita media · average life			70000 h	L80	B10



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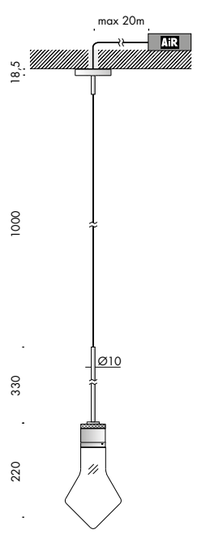


n55 sospensione pz03 120-240V 50-60Hz Ai IP20

Via.552.0424	argento hacca	trasparente · transparent	2700K	les19	1,2
Via.552.0425	nero55	trasparente · transparent	2700K	les19	1,2

Ra	R9	ies tm-30		sdcm	mA	$V_{f\,(min)}$	lm	W	lm/W
98	98	Rf 96	Rg 103	step 1	350	27,6	1240	9,7	128
xm000	les19	Ta25 °C		vita media · average life			70000 h	L80	B10





n55 sospensione pz03 220-240V 50-60Hz AiR IP20

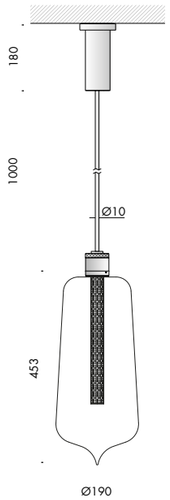
Via.552.0460	argento hacca	trasparente · transparent	2700K	les19	1,1
Via.552.0461	nero55	trasparente · transparent	2700K	les19	1,1

Ra	R9	ies tm-30		sdcm	mA	$V_{f\,(min)}$	lm	W	lm/W
98	98	Rf 96	Rg 103	step 1	350	27,6	1240	9,7	128
xm000	les19	Ta25 °C		vita media · average life			70000 h	L80	B10



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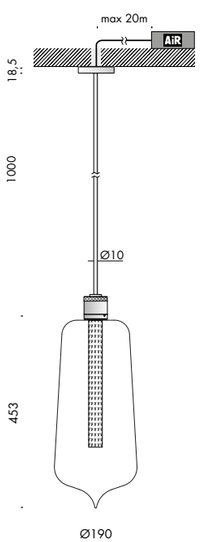


n55 sospensione mk02 **120-240V 50-60Hz** Ai **IP20** Pr CE

Via.552.0670	argento hacca	trasparente · transparent	2700K	les19	●	2,9
Via.552.0671	nero55	trasparente · transparent	2700K	les19	●	2,9

Ra	R9	ies tm-30		sdcm	mA	$V_{f\,(min)}$	lm	W	lm/W
98	98	Rf 96	Rg 103	step 1	350	27,6	1240	9,7	128
xm000	les19 ●	Ta25 °C		vita media · average life			70000 h	L80	B10





n55 sospensione mk02 **220-240V 50-60Hz** AiR **IP20** Pr CE

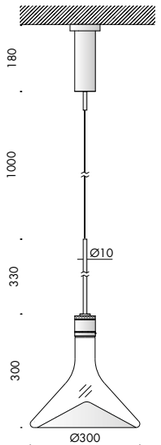
Via.552.0682	argento hacca	trasparente · transparent	2700K	les19	●	3,0
Via.552.0683	nero55	trasparente · transparent	2700K	les19	●	3,0

Ra	R9	ies tm-30		sdcm	mA	$V_{f\,(min)}$	lm	W	lm/W
98	98	Rf 96	Rg 103	step 1	350	27,6	1240	9,7	128
xm000	les19 ●	Ta25 °C		vita media · average life			70000 h	L80	B10



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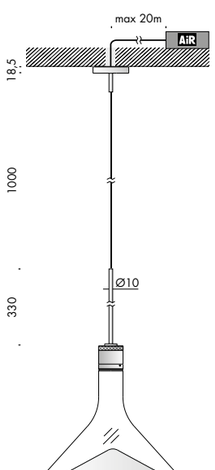


n55 sospensione gt01 **120-240V 50-60Hz** Ai **IP20** Pr

Via.552.0444	argento hacca	trasparente, sabbiato transparent, sanded	2700K les19	1,3
Via.552.0445	nero55	trasparente, sabbiato transparent, sanded	2700K les19	1,3

Ra	R9	ies tm-30		sdcm	mA	$V_{f\,(min)}$	lm	W	lm/W
98	98	Rf 96	Rg 103	step 1	350	27,6	1240	9,7	128
xm000	les19	Ta25 °C		vita media · average life			70000 h	L80	B10





n55 sospensione gt01 **220-240V 50-60Hz** AiR **IP20** Pr

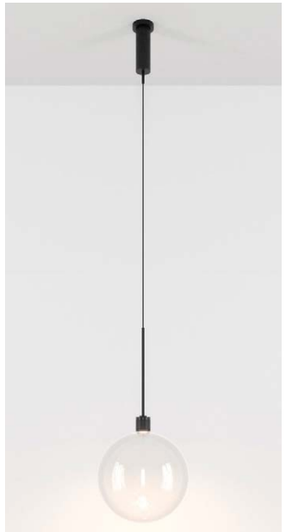
Via.552.0454	argento hacca	trasparente, sabbiato transparent, sanded	2700K les19	2,9
Via.552.0455	nero55	trasparente, sabbiato transparent, sanded	2700K les19	2,9

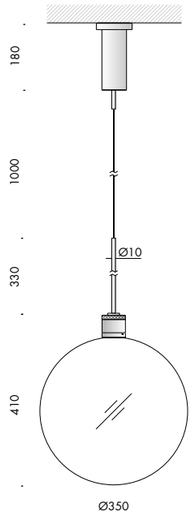
Ra	R9	ies tm-30		sdcm	mA	$V_{f\,(min)}$	lm	W	lm/W
98	98	Rf 96	Rg 103	step 1	350	27,6	1240	9,7	128
xm000	les19	Ta25 °C		vita media · average life			70000 h	L80	B10

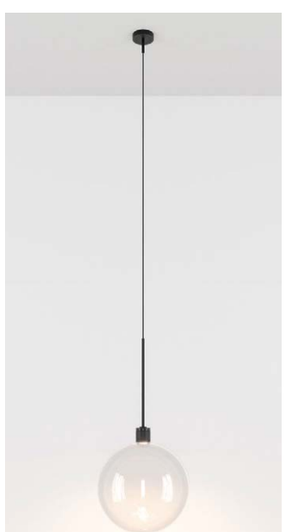


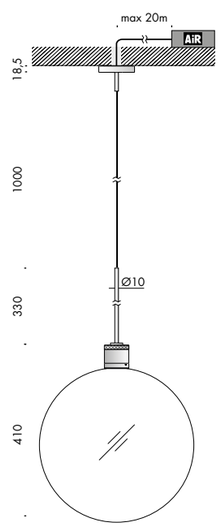
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n55 sospensione oma03 **120-240V 50-60Hz** Ai **IP20**

Via.552.0416	argento hacca	trasparente · transparent	2700K	les19	●	2,5
Via.552.0417	nero55	trasparente · transparent	2700K	les19	●	2,5

Ra	R9	ies tm-30		sdcm	mA	$V_{f\,(min)}$	lm	W	lm/W
98	98	Rf 96	Rg 103	step 1	350	27,6	1240	9,7	128
xm000	les19 ●	Ta25 °C		vita media · average life			70000 h	L80	B10

n55 sospensione oma03 **220-240V 50-60Hz** AiR **IP20**

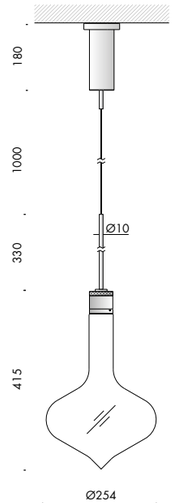
Via.552.0452	argento hacca	trasparente · transparent	2700K	les19	●	2,3
Via.552.0453	nero55	trasparente · transparent	2700K	les19	●	2,3

Ra	R9	ies tm-30		sdcm	mA	$V_{f\,(min)}$	lm	W	lm/W
98	98	Rf 96	Rg 103	step 1	350	27,6	1240	9,7	128
xm000	les19 ●	Ta25 °C		vita media · average life			70000 h	L80	B10



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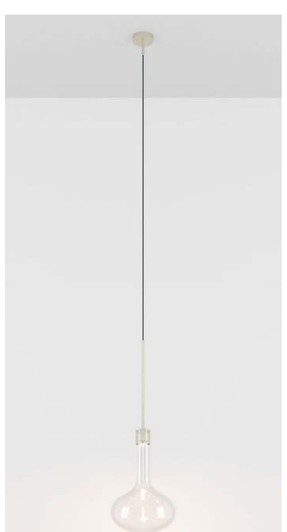


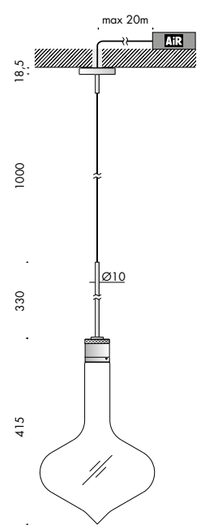


n55 sospensione rdai01 120-240V 50-60Hz Ai IP20

Via.552.0428	argento hacca	trasparente · transparent	2700K	les19	1,7
Via.552.0429	nero55	trasparente · transparent	2700K	les19	1,7

Ra	R9	ies tm-30		sdcm	mA	$V_{f\,(min)}$	lm	W	lm/W
98	98	Rf 96	Rg 103	step 1	350	27,6	1240	9,7	128
xm000	les19	Ta25 °C		vita media · average life			70000 h	L80	B10





n55 sospensione rdai01 220-240V 50-60Hz AiR IP20

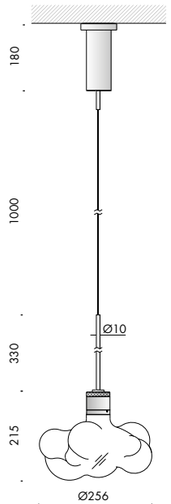
Via.552.0464	argento hacca	trasparente · transparent	2700K	les19	1,5
Via.552.0465	nero55	trasparente · transparent	2700K	les19	1,5

Ra	R9	ies tm-30		sdcm	mA	$V_{f\,(min)}$	lm	W	lm/W
98	98	Rf 96	Rg 103	step 1	350	27,6	1240	9,7	128
xm000	les19	Ta25 °C		vita media · average life			70000 h	L80	B10



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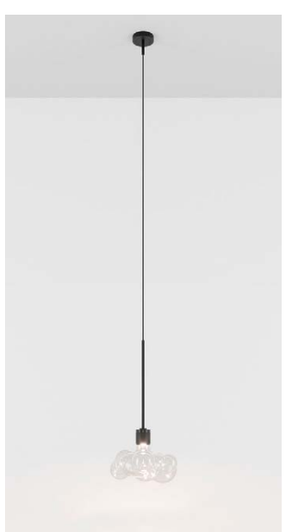


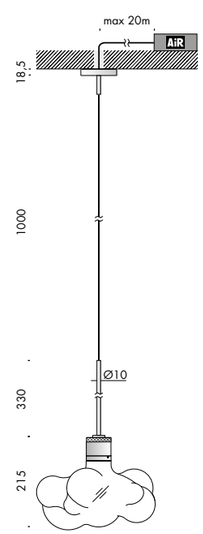


n55 sospensione wm01 120-240V 50-60Hz Ai IP20

Via.552.0432	argento hacca	trasparente · transparent	2700K	les19	1,7
Via.552.0433	nero55	trasparente · transparent	2700K	les19	1,7

Ra	R9	ies tm-30		sdcm	mA	$V_{f\,(min)}$	lm	W	lm/W
98	98	Rf 96	Rg 103	step 1	350	27,6	1240	9,7	128
xm000	les19	Ta25 °C		vita media · average life			70000 h	L80	B10





n55 sospensione wm01 220-240V 50-60Hz AiR IP20

Via.552.0468	argento hacca	trasparente · transparent	2700K	les19	1,6
Via.552.0469	nero55	trasparente · transparent	2700K	les19	1,6

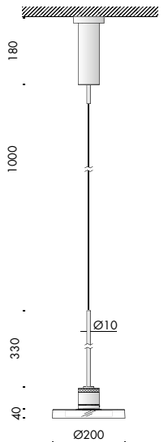
Ra	R9	ies tm-30		sdcm	mA	$V_{f\,(min)}$	lm	W	lm/W
98	98	Rf 96	Rg 103	step 1	350	27,6	1240	9,7	128
xm000	les19	Ta25 °C		vita media · average life			70000 h	L80	B10



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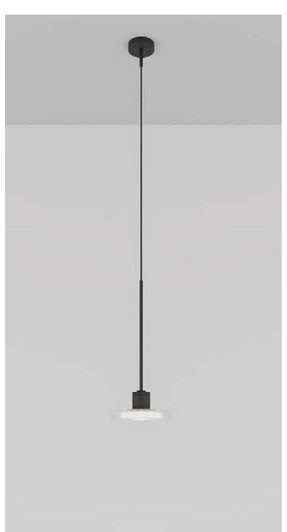


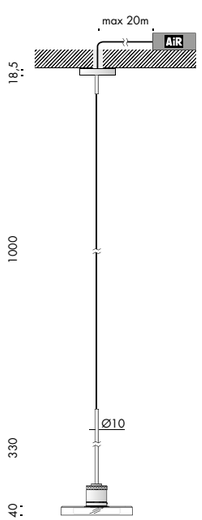


n55 sospensione nh01 **120-240V 50-60Hz** Ai **IP20**

Via.552.0462	argento hacca	trasparente · transparent	2700K	les19	3,5
Via.552.0463	nero55	trasparente · transparent	2700K	les19	3,5

Ra	R9	ies tm-30		sdcm	mA	$V_{f\,(min)}$	lm	W	lm/W
98	98	Rf 96	Rg 103	step 1	350	27,6	1240	9,7	128
xm000	les19	Ta25 °C		vita media · average life			70000 h	L80	B10





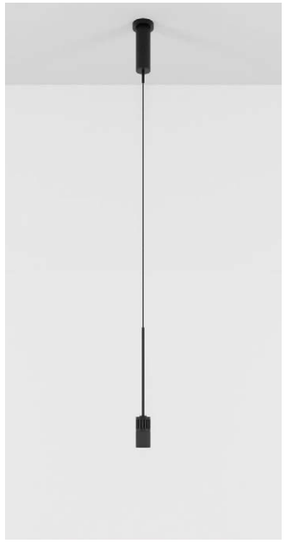
n55 sospensione nh01 **220-240V 50-60Hz** AiR **IP20**

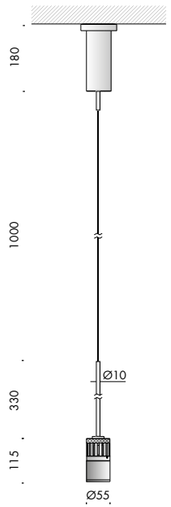
Via.552.0472	argento hacca	trasparente · transparent	2700K	les19	3,4
Via.552.0473	nero55	trasparente · transparent	2700K	les19	3,4

Ra	R9	ies tm-30		sdcm	mA	$V_{f\,(min)}$	lm	W	lm/W
98	98	Rf 96	Rg 103	step 1	350	27,6	1240	9,7	128
xm000	les19	Ta25 °C		vita media · average life			70000 h	L80	B10



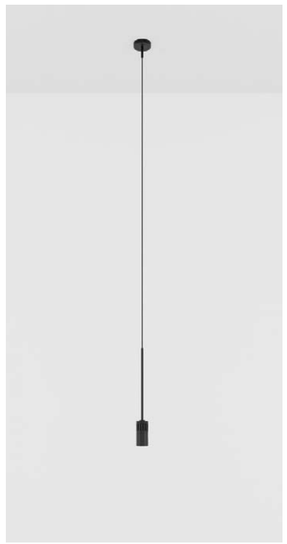
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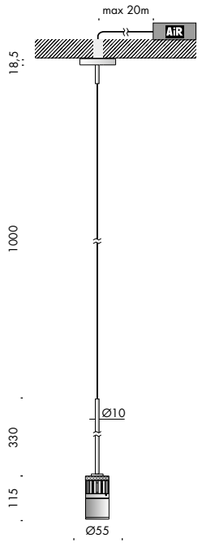




n55 sospensione spot55x61	**120-240V 50-60Hz** Ai		**IP20**		
Via.552.0478	argento hacca	2700K	36°	les19 ●	1,1
Via.552.0479	nero55	2700K	36°	les19 ●	1,1

Ra	R9	ies tm-30		sdcm	mA	$V_{f\,(min)}$	lm	W	lm/W
98	98	Rf 96	Rg 103	step 1	350	27,6	1240	9,7	128
xm000	les19 ●	Ta25 °C		vita media · average life		70000 h	L80	B10	





n55 sospensione spot55x61	**220-240V 50-60Hz** AiR		**IP20**		
Via.552.0488	argento hacca	2700K	36°	les19 ●	1
Via.552.0489	nero55	2700K	36°	les19 ●	1

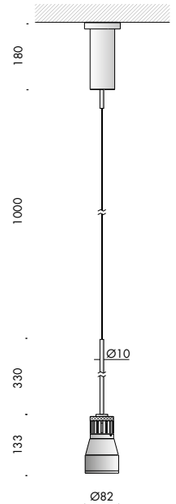
Ra	R9	ies tm-30		sdcm	mA	$V_{f\,(min)}$	lm	W	lm/W
98	98	Rf 96	Rg 103	step 1	350	27,6	1240	9,7	128
xm000	les19 ●	Ta25 °C		vita media · average life		70000 h	L80	B10	



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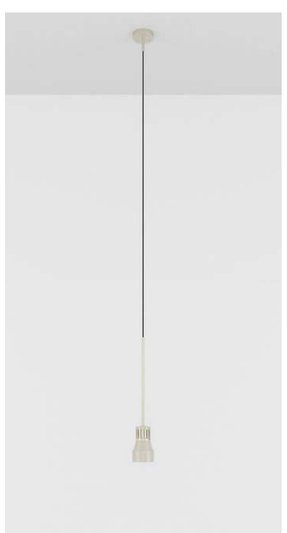


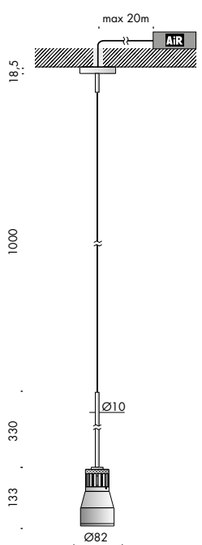


n55 sospensione spot82x79 120-240V 50-60Hz Ai IP20 PF

Via.552.0474	argento hacca	2700K	37°	les19 ●	1,1
Via.552.0475	nero55	2700K	37°	les19 ●	1,1

Ra	R9	ies tm-30		sdcm	mA	$V_{f\,(min)}$	lm	W	lm/W
98	98	Rf 96	Rg 103	step 1	350	27,6	1240	9,7	128
xm000	les19 ●	Ta25 °C		vita media · average life			70000 h	L80	B10

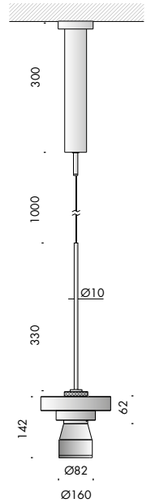




n55 sospensione spot82x79 220-240V 50-60Hz AiR IP20 PF

Via.552.0484	argento hacca	2700K	37°	les19 ●	1
Via.552.0485	nero55	2700K	37°	les19 ●	1

Ra	R9	ies tm-30		sdcm	mA	$V_{f\,(min)}$	lm	W	lm/W
98	98	Rf 96	Rg 103	step 1	350	27,6	1240	9,7	128
xm000	les19 ●	Ta25 °C		vita media · average life			70000 h	L80	B10



n55 sospensione biemissione spot82x79 110-240V 50-60Hz A IP20 PF

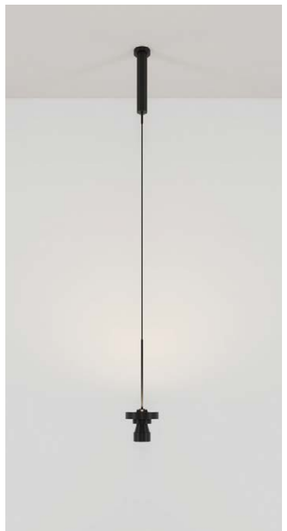
Via.552.706	argento hacca	2700K	37°	les19 ●	1,8
Via.552.707	nero55	2700K	37°	les19 ●	1,8

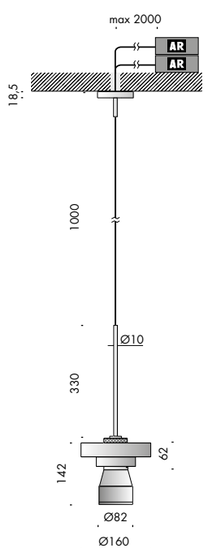
l.d. (luce diretta · direct light)

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

l.i. (luce indiretta · indirect light)

Ra	R9	ies tm-30		sdcm	mA	$V_{f\,(min)}$	lm	W	lm/W
95	85	Rf 92	Rg 100	step 2	700	33,6	2490	24,0	104
ci020-3	les14 ●	Ta25 °C		vita media · average life			50000 h	L70	B10





n55 sospensione biemissione spot82x79 110-240V 50-60Hz AR IP20 PF

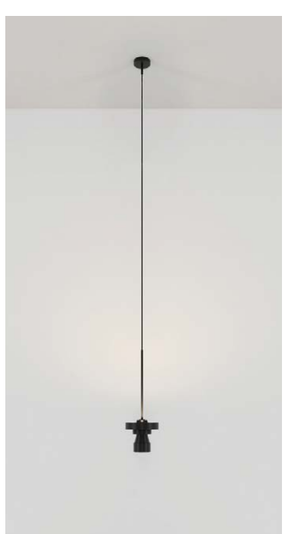
Via.552.718	argento hacca	2700K	37°	les19 ●	2
Via.552.719	nero55	2700K	37°	les19 ●	2

l.d. (luce diretta · direct light)

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

l.i. (luce indiretta · indirect light)

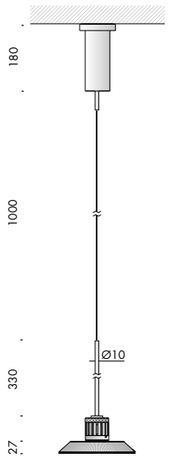
Ra	R9	ies tm-30		sdcm	mA	$V_{f\,(min)}$	lm	W	lm/W
95	85	Rf 92	Rg 100	step 2	700	33,6	2490	24,0	104
ci020-3	les14 ●	Ta25 °C		vita media · average life			50000 h	L70	B10



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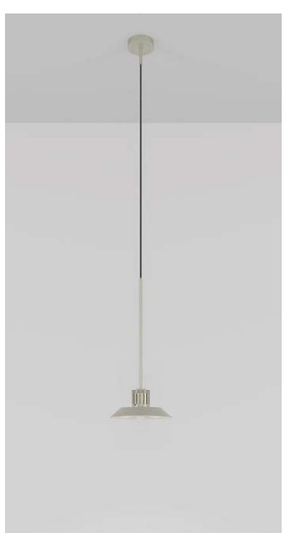


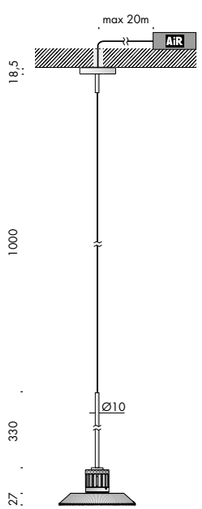


n55 sospensione lensoptica amP180 120-240V 50-60Hz Ai IP20 PF CE

Via.552.0408	argento hacca	2700K	41°	les19 ●	1,3
Via.552.0409	nero55	2700K	41°	les19 ●	1,3

Ra	R9	ies tm-30		sdcm	mA	$V_{f\,(min)}$	lm	W	lm/W
98	98	Rf 96	Rg 103	step 1	350	27,6	1240	9,7	128
xm000	les19 ●	Ta25 °C		vita media · average life		70000 h	L80	B10	





n55 sospensione lensoptica amP180 220-240V 50-60Hz AiR IP20 PF CE

Via.552.0418	argento hacca	2700K	41°	les19 ●	1,2
Via.552.0419	nero55	2700K	41°	les19 ●	1,2

Ra	R9	ies tm-30		sdcm	mA	$V_{f\,(min)}$	lm	W	lm/W
98	98	Rf 96	Rg 103	step 1	350	27,6	1240	9,7	128
xm000	les19 ●	Ta25 °C		vita media · average life		70000 h	L80	B10	

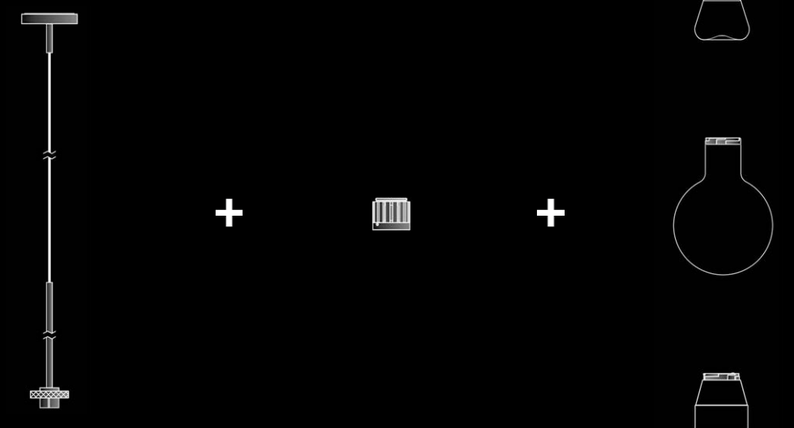


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personalizza la tua luce
Vai su Viabizzuno.com

customize your light visit Viabizzuno.com



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

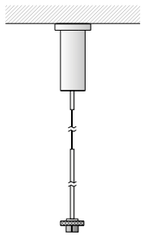
3. scegli la tua lampadina classica, decorativa e tecnica
choose your classic, decorative and technical bulb

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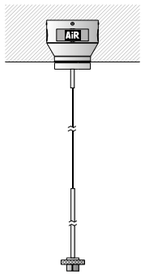
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n55 sospensione

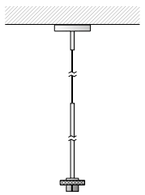
n55 sospensione a.i.
alimentatore integrato
integrated power supply



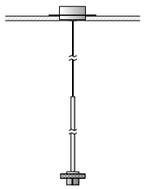
n55 sospensione a.r.
alimentatore incassato
recessed power supply



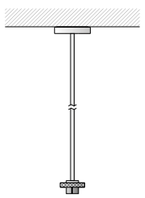
n55 sospensione a.r.
alimentatore remoto
remote power supply



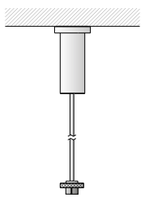
n55 sospensione a.r.
alimentatore remoto con
rosone scomparsa totale
remote power supply
with total recessed rose



n55 sospensione a.r.
alimentatore remoto
con tige rigida
remote power supply
with rigid tige



n55 sospensione a.i.
alimentatore integrato
con tige rigida
integrated power supply
with rigid tige



propulsore dinamico n55

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

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

55/500
les19
500mA
1580 lm
14W
113 lm/W

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

65/500e
les19
500mA
1580 lm
14W
113 lm/W

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

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

82/1050
les19
1050mA
3000lm
30,5W
98 lm/W

lampadina classica
classic bulb

hm01

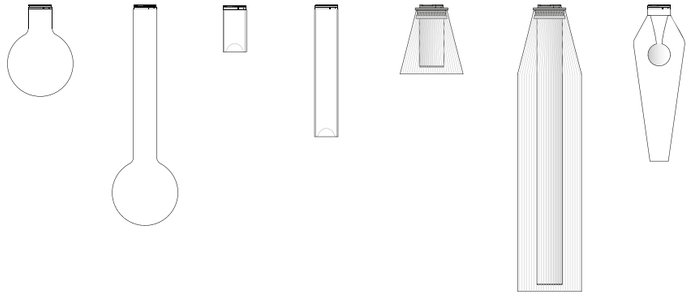


hm02

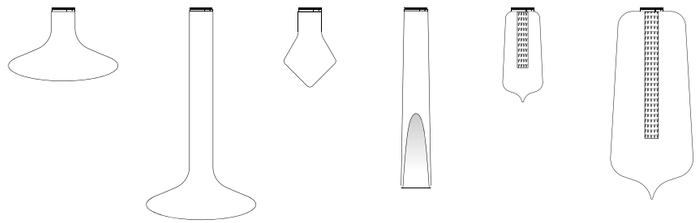


lampadina decorativa
decorative bulb

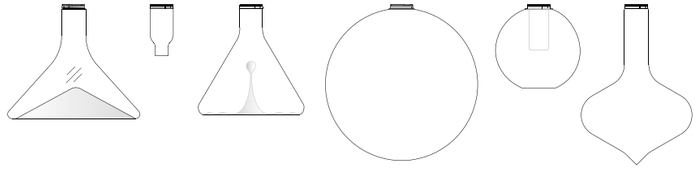
mn01 **mn02** **dc01** **dc02** **dc04** **dc03** **tc01**



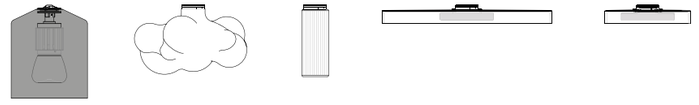
pz01 **pz02** **pz03** **ddp01** **mk01** **mk02**



gt01 **kk01** **ml01** **oma03** **oma02** **rdai01**



ll01 **wm01** **ajp01** **nh02** **nh01**



lampadina tecnica
technical bulb

	spot35	spot55x37	spot55x61
les19	87°	30° 38°	36° 47°
les9		18° 23° 36°	

	spot82x35	spot82x79
les19	31° 42°	23° 37° 46°
les9	13° 19° 23° 35°	

spot100

les19	16° 25° 40° 54°
les9	10° 22°

lensoptica amP150

les19	22° 51°
les9	13°

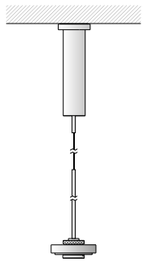
lensoptica amP180

les19	15° 41° 53° 20°x55°
les9	10°

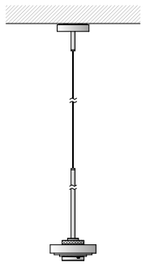
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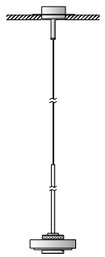
n55 sospensione a.i. biemissione 115
alimentatore integrato
integrated power supply



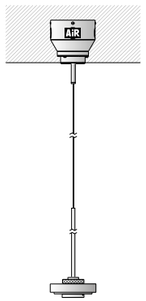
n55 sospensione a.r. biemissione 115
alimentatore remoto
remote power supply



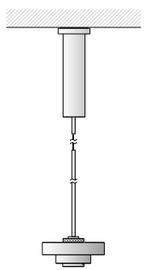
n55 sospensione a.r. biemissione 115
alimentatore remoto con rosone scomparsa totale
remote power supply with total recessed rose



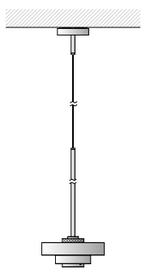
n55 sospensione a.r. biemissione 115
alimentatore incassato
recessed power supply



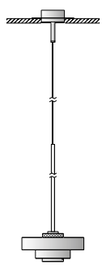
n55 sospensione a.i. biemissione 160
alimentatore integrato
integrated power supply



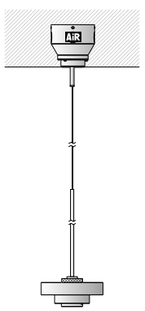
n55 sospensione a.r. biemissione 160
alimentatore remoto
remote power supply



n55 sospensione a.r. biemissione 160
alimentatore remoto con rosone scomparsa totale
remote power supply with total recessed rose



n55 sospensione a.r. biemissione 160
alimentatore incassato
recessed power supply



lampadina classica
classic bulb

hm01



hm02

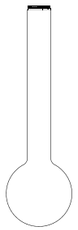


lampadina decorativa
decorative bulb

mn01



mn02



dc01



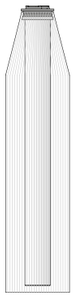
dc02



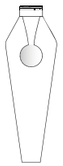
dc04



dc03



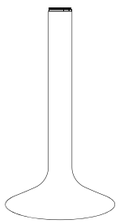
tc01



pz01



pz02



pz03



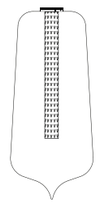
ddp01



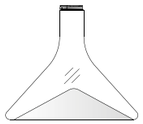
mk01



mk02



gt01



kk01



ml01



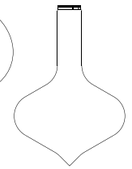
oma03



oma02



rdai01



ll01



wm01



ajp01



nh02



nh01



lampadina tecnica
technical bulb

	spot35	spot55x37	spot55x61
les19	87°	30° 38°	36° 47°
les9		18° 23° 36°	

	spot82x35	spot82x79
les19	31° 42°	23° 37° 46°
les9	13° 19° 23° 35°	

spot100

les19	16° 25° 40° 54°
les9	10° 22°

lensoptica amP150

les19	22° 51°
les9	13°

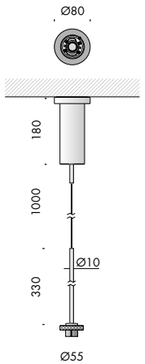
lensoptica amP180

les19	15° 41° 53° 20°x55°
les9	10°

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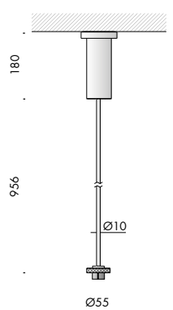
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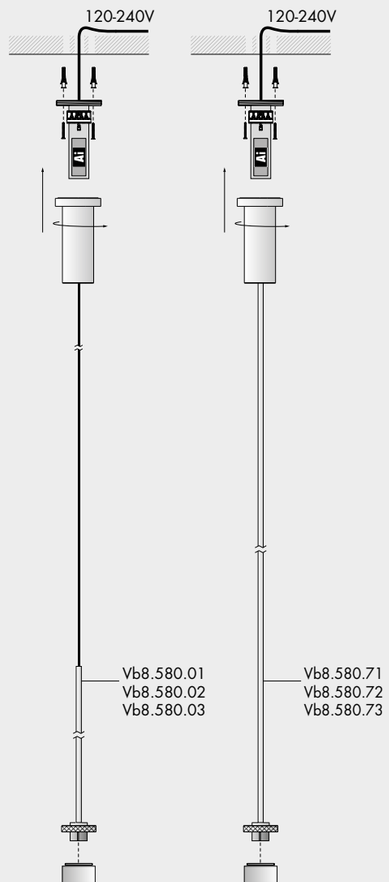
n55 sospensione a.i.	**110-240V 50-60Hz** Ai	**IP20** CE	
Vb8.580.101	argento hacca	350 ÷ 1050mA	0,9
Vb8.580.102	nero55	350 ÷ 1050mA	0,9
Vb8.580.103	my bianco	350 ÷ 1050mA	0,9





Vb8.580.71	argento hacca	350 ÷ 1050mA	0,9
Vb8.580.72	nero55	350 ÷ 1050mA	0,9
Vb8.580.73	my bianco	350 ÷ 1050mA	0,9

montaggio rosone con alimentatore integrato
ceiling rose mounting with integred power supply



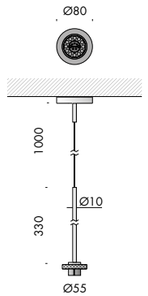
Ai alimentatore elettronico con controllo intelligente
electonic power supply with smart control



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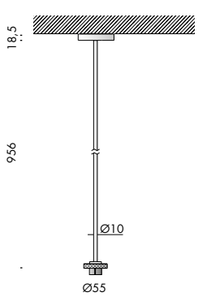
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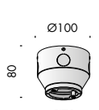


n55 sospensione a.r.		IP20	
Vb8.580.109	argento hacca		0,3
Vb8.580.110	nero55		0,3
Vb8.580.111	my bianco		0,3



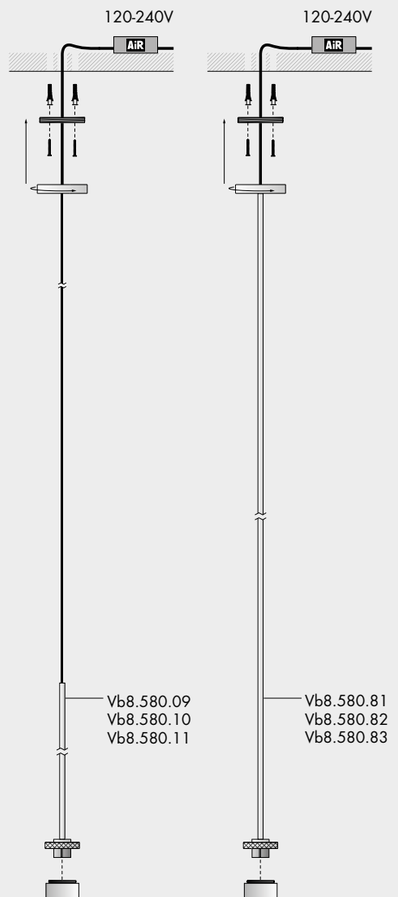


Vb8.580.81	argento hacca	350 ÷ 1050mA	0,5
Vb8.580.82	nero55	350 ÷ 1050mA	0,5
Vb8.580.83	my bianco	350 ÷ 1050mA	0,5

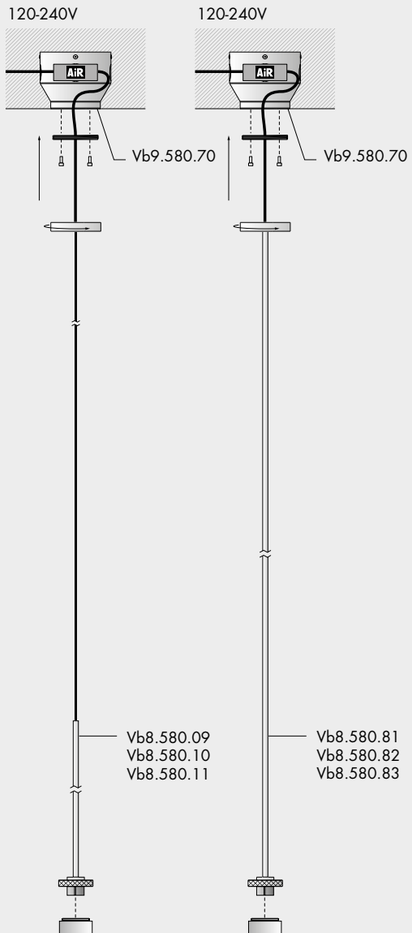


accessori. accessories.		
Vb9.580.70	cassaforma laterizio per alimentatore brick housing for power supply	0,1

montaggio senza cassaforma con alimentatore remoto
mounting without housing with remote power supply



montaggio cassaforma laterizio per alimentatore
mounting with brick housing for power supply

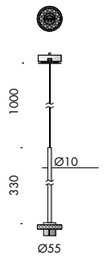


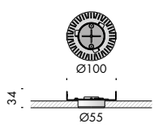
AiR alimentatore elettronico con controllo intelligente
electonic power supply with smart control

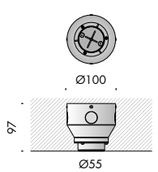
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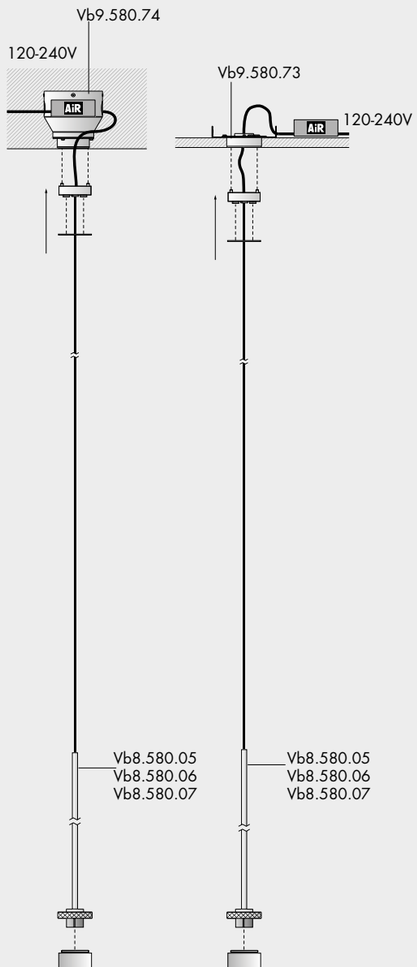




n55 sospensione scomparsa totale a.r.		IP20	☆	CE	
Vb8.580.105	argento hacca				0,3
Vb8.580.106	nero55				0,3
Vb8.580.107	my bianco				0,3

rosoni di alimentazione. ceiling roses.		☆	CE	
Vb9.580.73	cassaforma cartongesso scomparsa totale plasterboard housing total recessed			0,1
Vb9.580.74	cassaforma laterizio scomparsa totale brick housing total recessed			0,1

montaggio cassaforma scomparsa totale
housing total recessed mounting



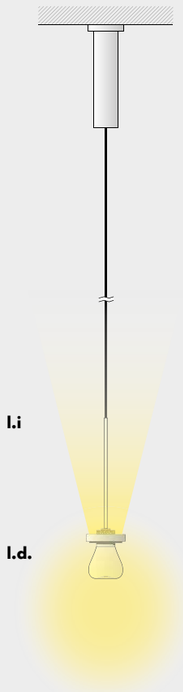
AiR alimentatore elettronico con controllo intelligente
electonic power supply with smart control

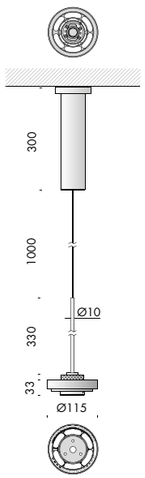


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n55 sospensione a.r. biemissione 115
con rosone · with rose





n55 sospensione a.i. biemissione 115 110-240V 50-60Hz IP20

Vb8.580.131.27	argento hacca	2700K	l.d. 19,9W l.i. 11,3W	1
Vb8.580.132.27	nero55	2700K	l.d. 19,9W l.i. 11,3W	1
Vb8.580.133.27	my bianco	2700K	l.d. 19,9W l.i. 11,3W	1

l.d. (luce diretta · direct light)

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

l.i. (luce indiretta · indirect light)

Ra	R9	ies tm-30		sdcm	mA	$V_{f\,(min)}$	lm	W	lm/W
95	90	Rf 93	Rg 102	step 2	350	32,4	1110	11,3	98
Vz050	5,9	Ta25 °C		vita media · average life			50000 h	L80	B10

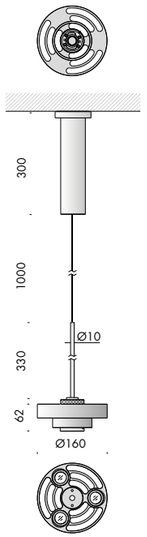
Vb8.580.131.30	argento hacca	3000K	l.d. 19,9W l.i. 11,3W	1
Vb8.580.132.30	nero55	3000K	l.d. 19,9W l.i. 11,3W	1
Vb8.580.133.30	my bianco	3000K	l.d. 19,9W l.i. 11,3W	1

l.d. (luce diretta · direct light)

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

l.i. (luce indiretta · indirect light)

Ra	R9	ies tm-30		sdcm	mA	$V_{f\,(min)}$	lm	W	lm/W
95	90	Rf 93	Rg 102	step 2	350	16,2	1170	11,3	104
Vz051	5,9	Ta25 °C		vita media · average life			50000 h	L80	B10



n55 sospensione a.i. biemissione 160 110-240V 50-60Hz IP20

Vb8.580.136.27	argento hacca	2700K	l.d. 19,9W l.i. 3x8W	1,6
Vb8.580.137.27	nero55	2700K	l.d. 19,9W l.i. 3x8W	1,6
Vb8.580.138.27	my bianco	2700K	l.d. 19,9W l.i. 3x8W	1,6

l.d. (luce diretta · direct light)

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

l.i. (luce indiretta · indirect light)

Ra	R9	ies tm-30		sdcm	mA	$V_{f\,(min)}$	lm	W	lm/W
98	90	Rf 93	Rg 99	step 2	700	32,3	2721	22,6	120
ci020-3	les14	Ta25 °C		vita media · average life			50000 h	L80	B10

Vb8.580.136.30	argento hacca	3000K	l.d. 19,9W l.i. 3x8W	1,6
Vb8.580.137.30	nero55	3000K	l.d. 19,9W l.i. 3x8W	1,6
Vb8.580.138.30	my bianco	3000K	l.d. 19,9W l.i. 3x8W	1,6

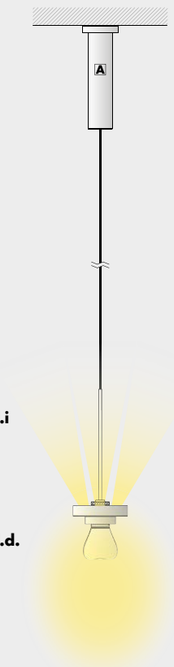
d.l. (luce diretta · direct light)

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

i.l. (luce indiretta · indirect light)

Ra	R9	ies tm-30		sdcm	mA	$V_{f\,(min)}$	lm	W	lm/W
98	90	Rf 93	Rg 99	step 2	700	32,3	2558	22,6	113
ci021-3	les14	Ta25 °C		vita media · average life			50000 h	L80	B10

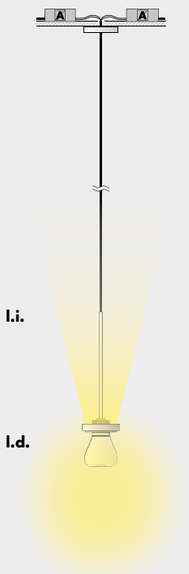
n55 sospensione a.r. biemissione 160
con rosone · with rose

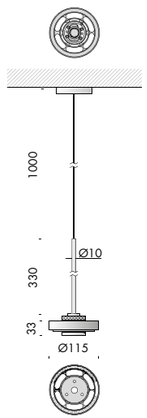


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n55 sospensione a.r. biemissione 115
incassato · recessed





n55 sospensione a.r. biemissione 115 — IP20

Vb8.580.151.27	argento hacca	2700K	l.d. 19,9W l.i. 11,3W	0,7
Vb8.580.152.27	nero55	2700K	l.d. 19,9W l.i. 11,3W	0,7
Vb8.580.153.27	my bianco	2700K	l.d. 19,9W l.i. 11,3W	0,7

l.d. (luce diretta · direct light)

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

l.i. (luce indiretta · indirect light)

Ra	R9	ies tm-30		sdcm	mA	$V_{f\,(min)}$	lm	W	lm/W
95	90	Rf 93	Rg 102	step 2	350	32,4	1110	11,3	98
Vz050	5,9	Ta25 °C		vita media · average life			50000 h	L80	B10

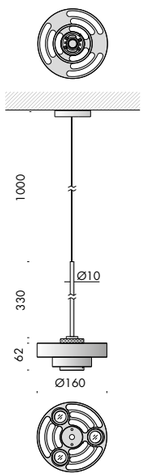
Vb8.580.151.30	argento hacca	3000K	l.d. 19,9W l.i. 11,3W	0,7
Vb8.580.152.30	nero55	3000K	l.d. 19,9W l.i. 11,3W	0,7
Vb8.580.153.30	my bianco	3000K	l.d. 19,9W l.i. 11,3W	0,7

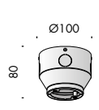
d.l. (luce diretta · direct light)

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

i.l. (luce indiretta · indirect light)

Ra	R9	ies tm-30		sdcm	mA	$V_{f\,(min)}$	lm	W	lm/W
95	90	Rf 93	Rg 102	step 2	350	16,2	1170	11,3	104
Vz051	5,9	Ta25 °C		vita media · average life			50000 h	L80	B10





n55 sospensione a.r. biemissione 160 — IP20

Vb8.580.156.27	argento hacca	2700K	l.d. 19,9W l.i. 3x8W	1,3
Vb8.580.157.27	nero55	2700K	l.d. 19,9W l.i. 3x8W	1,3
Vb8.580.158.27	my bianco	2700K	l.d. 19,9W l.i. 3x8W	1,3

l.d. (luce diretta · direct light)

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

l.i. (luce indiretta · indirect light)

Ra	R9	ies tm-30		sdcm	mA	$V_{f\,(min)}$	lm	W	lm/W
98	90	Rf 93	Rg 99	step 2	700	32,3	2721	22,6	120
ci020-3	les14	Ta25 °C		vita media · average life			50000 h	L80	B10

Vb8.580.156.30	argento hacca	3000K	l.d. 19,9W l.i. 3x8W	1,3
Vb8.580.157.30	nero55	3000K	l.d. 19,9W l.i. 3x8W	1,3
Vb8.580.158.30	my bianco	3000K	l.d. 19,9W l.i. 3x8W	1,3

d.l. (luce diretta · direct light)

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

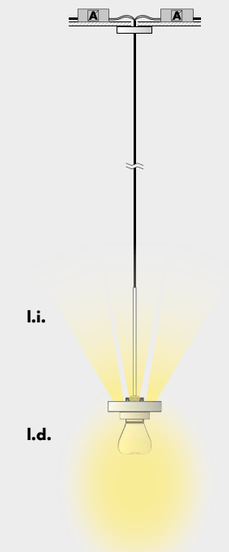
i.l. (luce indiretta · indirect light)

Ra	R9	ies tm-30		sdcm	mA	$V_{f\,(min)}$	lm	W	lm/W
98	90	Rf 93	Rg 99	step 2	700	32,3	2558	22,6	113
ci021-3	les14	Ta25 °C		vita media · average life			50000 h	L80	B10

cassaforma laterizio. brick housing

Vb9.580.70	per alimentatore · for power supply	0,1

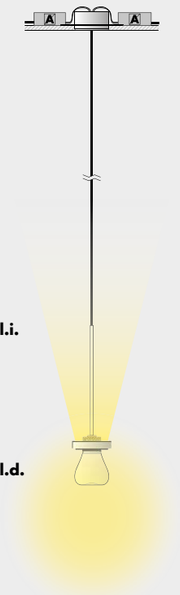
n55 sospensione a.r. biemissione 160
incassato · recessed

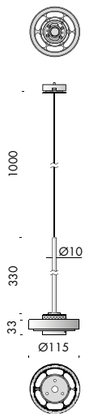


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n55 sospensione a.r. biemissione 115
scomparsa totale · fully concealed





n55 sospensione scomparsa totale a.r. biemissione 115 — IP20

Vb8.580.141.27	argento hacca	2700K	l.d. 19,9W l.i. 11,3W	0,6
Vb8.580.142.27	nero55	2700K	l.d. 19,9W l.i. 11,3W	0,6
Vb8.580.143.27	my bianco	2700K	l.d. 19,9W l.i. 11,3W	0,6

l.d. (luce diretta · direct light)

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

l.i. (luce indiretta · indirect light)

Ra	R9	ies tm-30		sdcm	mA	$V_{f\,(min)}$	lm	W	lm/W
95	90	Rf 93	Rg 102	step 2	350	32,4	1110	11,3	98
Vz050	5,9	Ta25 °C		vita media · average life			50000 h	L80	B10

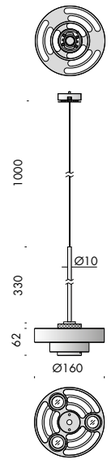
Vb8.580.141.30	argento hacca	3000K	l.d. 19,9W l.i. 11,3W	0,6
Vb8.580.142.30	nero55	3000K	l.d. 19,9W l.i. 11,3W	0,6
Vb8.580.143.30	my bianco	3000K	l.d. 19,9W l.i. 11,3W	0,6

d.l. (luce diretta · direct light)

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

i.l. (luce indiretta · indirect light)

Ra	R9	ies tm-30		sdcm	mA	$V_{f\,(min)}$	lm	W	lm/W
95	90	Rf 93	Rg 102	step 2	350	16,2	1170	11,3	104
Vz051	5,9	Ta25 °C		vita media · average life			50000 h	L80	B10



n55 sospensione scomparsa totale a.r. biemissione 160 — IP20

Vb8.580.146.27	argento hacca	2700K	l.d. 19,9W l.i. 3x8W	1,3
Vb8.580.147.27	nero55	2700K	l.d. 19,9W l.i. 3x8W	1,3
Vb8.580.148.27	my bianco	2700K	l.d. 19,9W l.i. 3x8W	1,3

l.d. (luce diretta · direct light)

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

l.i. (luce indiretta · indirect light)

Ra	R9	ies tm-30		sdcm	mA	$V_{f\,(min)}$	lm	W	lm/W
98	90	Rf 93	Rg 99	step 2	700	32,3	2721	22,6	120
ci020-3	les14	Ta25 °C		vita media · average life			50000 h	L80	B10

Vb8.580.146.30	argento hacca	3000K	l.d. 19,9W l.i. 3x8W	1,3
Vb8.580.147.30	nero55	3000K	l.d. 19,9W l.i. 3x8W	1,3
Vb8.580.148.30	my bianco	3000K	l.d. 19,9W l.i. 3x8W	1,3

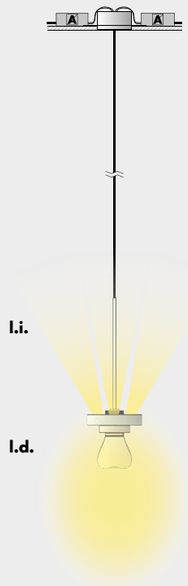
d.l. (luce diretta · direct light)

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

i.l. (luce indiretta · indirect light)

Ra	R9	ies tm-30		sdcm	mA	$V_{f\,(min)}$	lm	W	lm/W
98	90	Rf 93	Rg 99	step 2	700	32,3	2558	22,6	113
ci021-3	les14	Ta25 °C		vita media · average life			50000 h	L80	B10

n55 sospensione a.r. biemissione 160
scomparsa totale · fully concealed

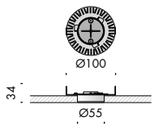


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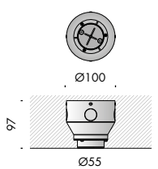
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rosoni di alimentazione. ceiling roses.



Vb9.580.73 cassaforma cartongesso scomparsa totale
plasterboard housing total recessed — 0,1

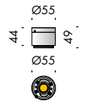


Vb9.580.74 cassaforma laterizio scomparsa totale
brick housing total recessed — 0,1



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propulsore dinamico 55/350e IP20

Vb9.580.150.27	argento hacca	2700K	les19	0,2
Vb9.580.151.27	nero55	2700K	les19	0,2
Vb9.580.152.27	my bianco	2700K	les19	0,2

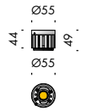
Ra	R9	ies tm-30		sdcm	mA	$V_{f\,(min)}$	lm	W	lm/W
98	98	Rf 96	Rg 103	step 1	350	27,6	1240	9,7	128
xm000	les19	Ta25 °C		vita media · average life			70000 h	L80	B10

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

Ra	R9	ies tm-30		sdcm	mA	$V_{f\,(min)}$	lm	W	lm/W
98	98	Rf 96	Rg 103	step 1	350	27,6	1240	9,7	128
xm001	les19	Ta25 °C		vita media · average life			70000 h	L80	B10

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

Ra	R9	ies tm-30		sdcm	mA	$V_{f\,(min)}$	lm	W	lm/W
98	98	Rf 93	Rg 106	step 1	350	27,6	1240	9,7	128
xm007	les19	Ta25 °C		vita media · average life			70000 h	L80	B10



propulsore dinamico 55/350 IP20

Vb9.580.50.27	argento hacca	2700K	les19	0,2
Vb9.580.51.27	nero55	2700K	les19	0,2
Vb9.580.52.27	my bianco	2700K	les19	0,2

Ra	R9	ies tm-30		sdcm	mA	$V_{f\,(min)}$	lm	W	lm/W
98	98	Rf 96	Rg 103	step 1	350	27,6	1240	9,7	128
xm000	les19	Ta25 °C		vita media · average life			70000 h	L80	B10

Vb9.580.50.30	argento hacca	3000K	les19	0,2
Vb9.580.51.30	nero55	3000K	les19	0,2
Vb9.580.52.30	my bianco	3000K	les19	0,2

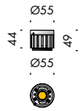
Ra	R9	ies tm-30		sdcm	mA	$V_{f\,(min)}$	lm	W	lm/W
98	98	Rf 96	Rg 103	step 1	350	27,6	1240	9,7	128
xm001	les19	Ta25 °C		vita media · average life			70000 h	L80	B10

Vb9.580.50.30v	argento hacca	3000VbK	les19	0,2
Vb9.580.51.30v	nero55	3000VbK	les19	0,2
Vb9.580.52.30v	my bianco	3000VbK	les19	0,2

Ra	R9	ies tm-30		sdcm	mA	$V_{f\,(min)}$	lm	W	lm/W
98	98	Rf 93	Rg 106	step 1	350	27,6	1240	9,7	128
xm007	les19	Ta25 °C		vita media · average life			70000 h	L80	B10

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propulsore dinamico 55/500 IP20

Vb9.580.62.27	argento hacca	2700K	les19 ●	0,2
Vb9.580.63.27	nero55	2700K	les19 ●	0,2
Vb9.580.64.27	my bianco	2700K	les19 ●	0,2

Ra	R9	ies tm-30		sdcm	mA	$V_{f\,(min)}$	lm	W	lm/W
98	98	Rf 96	Rg 103	step 1	500	27,9	1580	14,0	113
xm000	les19 ●	Ta25 °C		vita media · average life			70000 h	L80	B10

Vb9.580.62.30	argento hacca	3000K	les19 ●	0,2
Vb9.580.63.30	nero55	3000K	les19 ●	0,2
Vb9.580.64.30	my bianco	3000K	les19 ●	0,2

Ra	R9	ies tm-30		sdcm	mA	$V_{f\,(min)}$	lm	W	lm/W
98	98	Rf 96	Rg 103	step 1	500	27,9	1580	14,0	113
xm001	les19 ●	Ta25 °C		vita media · average life			70000 h	L80	B10

Vb9.580.62.30v	argento hacca	3000VbK	les19 ●	0,2
Vb9.580.63.30v	nero55	3000VbK	les19 ●	0,2
Vb9.580.64.30v	my bianco	3000VbK	les19 ●	0,2

Ra	R9	ies tm-30		sdcm	mA	$V_{f\,(min)}$	lm	W	lm/W
98	98	Rf 93	Rg 106	step 1	500	27,9	1580	14,0	113
xm007	les19 ●	Ta25 °C		vita media · average life			70000 h	L80	B10



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

Ra	R9	ies tm-30		sdcm	mA	$V_{f\,(min)}$	lm	W	lm/W
98	98	Rf 96	Rg 103	step 1	500	27,1	800	13,6	59
xe000	les9 ●	Ta25 °C		vita media · average life			70000 h	L80	B10

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

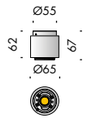
Ra	R9	ies tm-30		sdcm	mA	$V_{f\,(min)}$	lm	W	lm/W
98	98	Rf 96	Rg 103	step 1	500	27,1	800	13,6	59
xe001	les9 ●	Ta25 °C		vita media · average life			70000 h	L80	B10

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

Ra	R9	ies tm-30		sdcm	mA	$V_{f\,(min)}$	lm	W	lm/W
98	98	Rf 93	Rg 106	step 1	500	27,1	800	13,6	59
xe007	les9 ●	Ta25 °C		vita media · average life			70000 h	L80	B10

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propulsore dinamico 65/500e IP20

Vb9.580.154.27	argento hacca	2700K	les19	0,3
Vb9.580.155.27	nero55	2700K	les19	0,3
Vb9.580.156.27	my bianco	2700K	les19	0,3

Ra	R9	ies tm-30		sdcm	mA	$V_{f\,(min)}$	lm	W	lm/W
98	98	Rf 96	Rg 103	step 1	500	27,9	1580	14,0	113
xm000	les19	Ta25 °C		vita media · average life			70000 h	L80	B10

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

Ra	R9	ies tm-30		sdcm	mA	$V_{f\,(min)}$	lm	W	lm/W
98	98	Rf 96	Rg 103	step 1	500	27,9	1580	14,0	113
xm001	les19	Ta25 °C		vita media · average life			70000 h	L80	B10

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

Ra	R9	ies tm-30		sdcm	mA	$V_{f\,(min)}$	lm	W	lm/W
98	98	Rf 93	Rg 106	step 1	500	27,9	1580	14,0	113
xm007	les19	Ta25 °C		vita media · average life			70000 h	L80	B10



propulsore dinamico 65/700 IP20

Vb9.580.54.27	argento hacca	2700K	les19	0,3
Vb9.580.55.27	nero55	2700K	les19	0,3
Vb9.580.56.27	my bianco	2700K	les19	0,3

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

Vb9.580.54.30	argento hacca	3000K	les19	0,3
Vb9.580.55.30	nero55	3000K	les19	0,3
Vb9.580.56.30	my bianco	3000K	les19	0,3

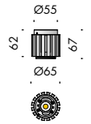
Ra	R9	ies tm-30		sdcm	mA	$V_{f\,(min)}$	lm	W	lm/W
98	98	Rf 96	Rg 103	step 1	700	28,4	2140	19,9	108
xm001	les19	Ta25 °C		vita media · average life			70000 h	L80	B10

Vb9.580.54.30v	argento hacca	3000VbK	les19	0,3
Vb9.580.55.30v	nero55	3000VbK	les19	0,3
Vb9.580.56.30v	my bianco	3000VbK	les19	0,3

Ra	R9	ies tm-30		sdcm	mA	$V_{f\,(min)}$	lm	W	lm/W
98	98	Rf 93	Rg 106	step 1	700	28,4	2140	19,9	108
xm007	les19	Ta25 °C		vita media · average life			70000 h	L80	B10

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propulsore dinamico 65/700 IP20

Vb9.580.106.27	argento hacca	2700K	les9 ●	0,3
Vb9.580.107.27	nero55	2700K	les9 ●	0,3
Vb9.580.108.27	my bianco	2700K	les9 ●	0,3

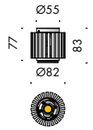
Ra	R9	ies tm-30		sdcm	mA	$V_{f\,(min)}$	lm	W	lm/W
98	98	Rf 96	Rg 103	step 1	700	27,9	1110	19,5	57
xe000	les9 ●	Ta25 °C		vita media · average life			70000 h	L80	B10

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

Ra	R9	ies tm-30		sdcm	mA	$V_{f\,(min)}$	lm	W	lm/W
98	98	Rf 96	Rg 103	step 1	700	27,9	1110	19,5	57
xe001	les9 ●	Ta25 °C		vita media · average life			70000 h	L80	B10

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

Ra	R9	ies tm-30		sdcm	mA	$V_{f\,(min)}$	lm	W	lm/W
98	98	Rf 93	Rg 106	step 1	700	27,9	1110	19,5	57
xe007	les9 ●	Ta25 °C		vita media · average life			70000 h	L80	B10



propulsore dinamico 82/1050 IP20

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

Ra	R9	ies tm-30		sdcm	mA	$V_{f\,(min)}$	lm	W	lm/W
98	98	Rf 96	Rg 103	step 1	1050	29,0	3000	30,5	98
xm000	les19 ●	Ta25 °C		vita media · average life			70000 h	L80	B10

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

Ra	R9	ies tm-30		sdcm	mA	$V_{f\,(min)}$	lm	W	lm/W
98	98	Rf 96	Rg 103	step 1	1050	29,0	3000	30,5	98
xm001	les19 ●	Ta25 °C		vita media · average life			70000 h	L80	B10

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

Ra	R9	ies tm-30		sdcm	mA	$V_{f\,(min)}$	lm	W	lm/W
98	98	Rf 93	Rg 106	step 1	1050	29,0	3000	30,5	98
xm007	les19 ●	Ta25 °C		vita media · average life			70000 h	L80	B10

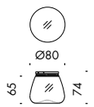
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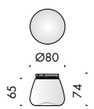




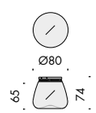
mario nanni



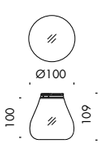
Vb9.580.01.t hm01 trasparente · transparent 0,05



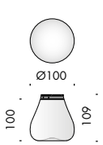
Vb9.580.01.s hm01 sabbiata · sanded 0,05



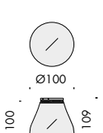
Vb9.580.01.b hm01 bianco latte · milk white 0,05



Vb9.580.02.t hm02 trasparente · transparent 0,1



Vb9.580.02.s hm02 sabbiata · sanded 0,1



Vb9.580.02.b hm02 bianco latte · milk white 0,1



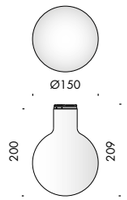
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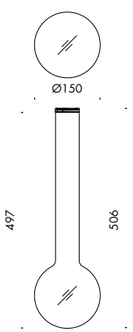




mario nanni

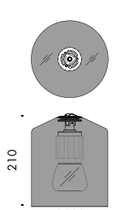


Vb9.580.03.s mn01 sabbiato · sanded 0,3

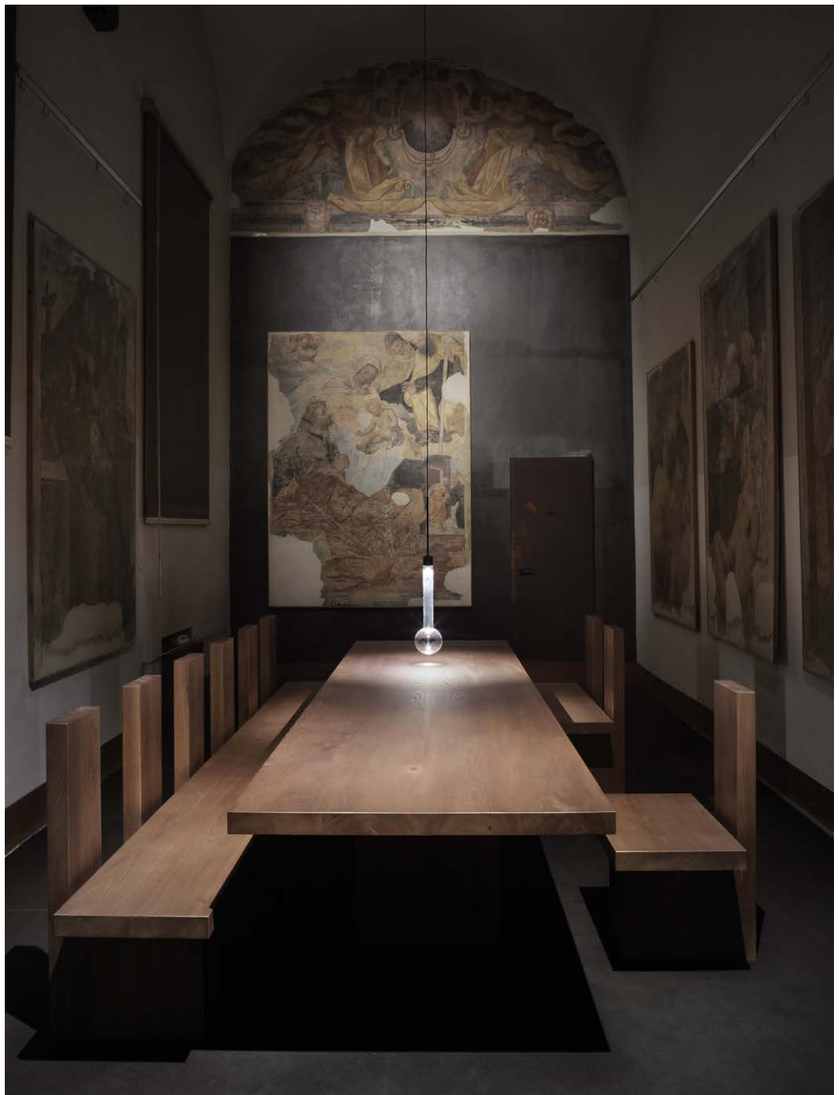


Vb9.580.04.t mn02 trasparente · transparent 0,5

luigi lanzi



Vb9.580.170 ll01 nero fumè · black smoke 1,6



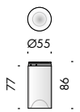
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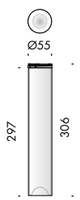




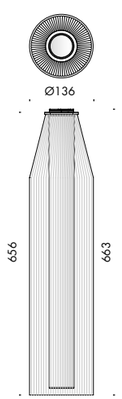
david chipperfield ☆ CE



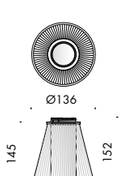
Vb9.580.05.s dc01 sabbiato · sanded 0,1



Vb9.580.06.s dc02 sabbiato · sanded 0,3

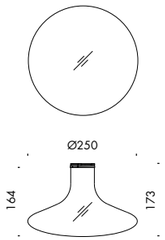


Vb9.580.19.tr dc03 trasparente, rigato
transparent, striped 0,7

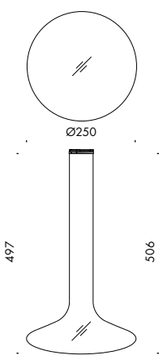


Vb9.580.20.tr dc04 trasparente, rigato e sabbiato
transparent, striped and sanded 0,3

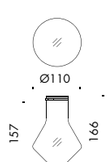
peter zumthor ☆ CE



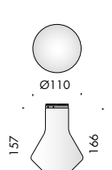
Vb9.580.08.t pz01 trasparente · transparent 0,3



Vb9.580.10.t pz02 trasparente · transparent 0,6



Vb9.580.11.t pz03 trasparente · transparent 0,2



Vb9.580.11.s pz03 sabbiato · sanded 0,2



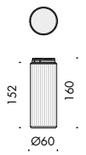


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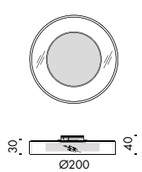
al-jawad pike



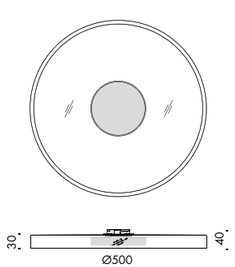
Vb9.580.18.tr	ajp01 trasparente, rigato · transparent, striped	0,2



neri&hu

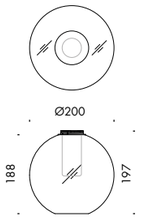


Vb9.580.116.ts	nh01 trasparente, sabbiato · transparent, sanded	0,9

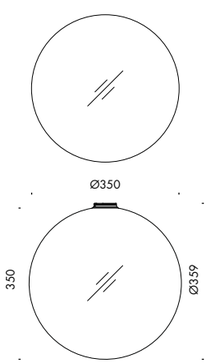


Vb9.580.117.ts	nh02 trasparente, sabbiato · transparent, sanded	2,9

oma



Vb9.580.14.t	oma02 trasparente · transparent	0,4



Vb9.580.15.t	oma03 trasparente · transparent	1,4



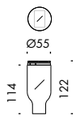


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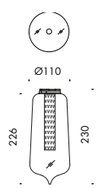


kengo kuma

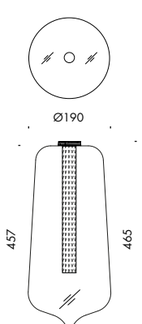


Vb9.580.07.c	kk01 cristallo · crystal	0,3

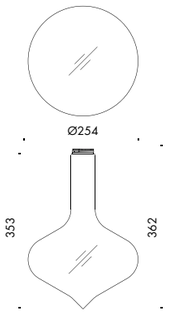
marcio kogan



Vb9.580.111.t	mk01 trasparente · transparent	0,4



Vb9.580.112.t	mk02 trasparente · transparent	1,8



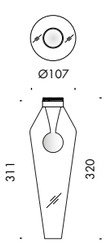
rdai

Vb9.580.12.t	rdai01 trasparente · transparent	0,6





tzach cohen



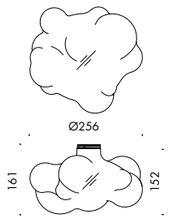
Vb9.580.180.ts	tc01 trasparente, sabbiato · transparent, sanded	0,4



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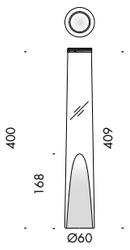
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winy maas

Vb9.580.09.t	wm01 trasparente · transparent	0,6

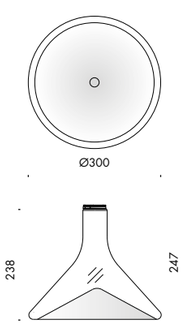


domenico de palo

Vb9.580.114.t	ddp01 trasparente,sabbiato · transparent, sanded	0,5

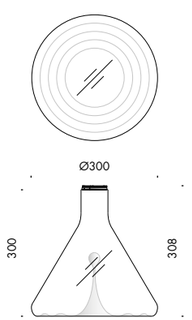






gio tirotto

Vb9.580.17.t	gt01 trasparente, sabbiato · transparent, sanded	1



max lam

Vb9.580.13.t	ml01 trasparente · transparent	1,4



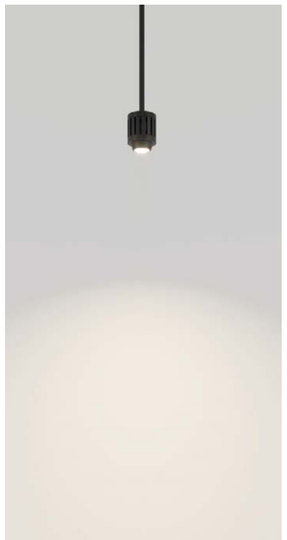
accessori per lampadina trasparente. transparent bulb accessories.

Vb9.580.160	trappola di luce antiabbagliamento nero anti-glare black light trap	0,03



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spot35				
Vb9.580.21	argento hacca	87° les19		0,1
Vb9.580.22	nero55	87° les19		0,1
Vb9.580.22.b	my bianco	87° les19		0,1

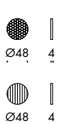


spot55x61				
Vb9.580.25	argento hacca	36° les19		0,2
Vb9.580.26	nero55	36° les19		0,2
Vb9.580.26.b	my bianco	36° les19		0,2
Vb9.580.27	argento hacca	47° les19		0,2
Vb9.580.28	nero55	47° les19		0,2
Vb9.580.28.b	my bianco	47° les19		0,2





spot55x37				
Vb9.580.121	argento hacca	18° les9		0,1
Vb9.580.122	nero55	18° les9		0,1
Vb9.580.122.b	my bianco	18° les9		0,1
Vb9.580.123	argento hacca	23° les9	30° les19	0,1
Vb9.580.124	nero55	23° les9	30° les19	0,1
Vb9.580.124.b	my bianco	23° les9	30° les19	0,1
Vb9.580.125	argento hacca	36° les9	38° les19	0,1
Vb9.580.126	nero55	36° les9	38° les19	0,1
Vb9.580.126.b	my bianco	36° les9	38° les19	0,1



accessori spot55. accessories.		
Vb9.580.91	frangiluce nido d'ape · honeycomb louvre	0,01
Vb9.580.92	lente ellittica · elliptical lens	0,04

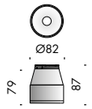
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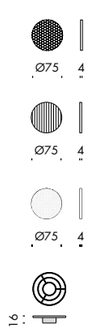


spot82x35					
Vb9.580.131	argento hacca	13° les9			0,1
Vb9.580.132	nero55	13° les9			0,1
Vb9.580.137	my bianco	13° les9			0,1
Vb9.580.133	argento hacca	19° les9			0,1
Vb9.580.134	nero55	19° les9			0,1
Vb9.580.138	my bianco	19° les9			0,1
Vb9.580.135	argento hacca	23° les9	31° les19		0,1
Vb9.580.136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



spot82x79					
Vb9.580.31	argento hacca	23° les19			0,2
Vb9.580.32	nero55	23° les19			0,2
Vb9.580.32.b	my bianco	23° les19			0,2
Vb9.580.33	argento hacca	37° les19			0,2
Vb9.580.34	nero55	37° les19			0,2
Vb9.580.34.b	my bianco	37° les19			0,2
Vb9.580.35	argento hacca	46° les19			0,2
Vb9.580.36	nero55	46° les19			0,2
Vb9.580.36.b	my bianco	46° les19			0,2



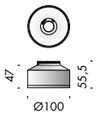


accessori spot82. accessories.		
Vb9.580.86	frangiluce nido d'ape · honeycomb louvre	0,01
Vb9.580.87	lente ellittica · elliptical lens	0,05
Vb9.580.88	vetro albarino · albarino glass	0,05
Vb9.580.165	anti abbagliamento · anti-glare	0,03

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



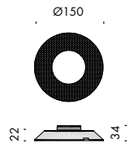


accessori spot100. accessories.		
Vb9.580.93	frangiluce nido d'ape · honeycomb louvre	0,01
Vb9.580.94	lente ellittica · elliptical lens	0,05

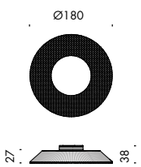


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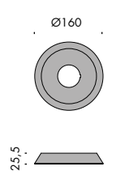
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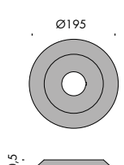
lensoptica amP150				
Vb9.518.91	fascio stretto · narrow beam	13° 22°	les9 ● les19 ●	0,3
Vb9.518.92	fascio largo · wide beam	51°	les19 ●	0,3



lensoptica amP180				
Vb9.518.81	fascio stretto · narrow beam	10° 15°	les9 ● les19 ●	0,6
Vb9.518.82	fascio medio · medium beam	41°	les19 ●	0,6
Vb9.518.83	fascio largo · wide beam	53°	les19 ●	0,6
Vb9.518.84	fascio ellittico · elliptical beam	20°x55°	les19 ●	0,6

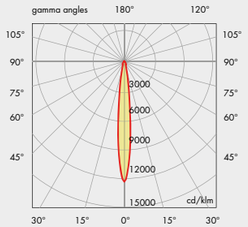


riflettore in metallo 150		
Vb9.518.95.n	nero55	0,1
Vb9.518.95.mb	my bianco	0,1
Vb9.518.95.h	argento hacca	0,1

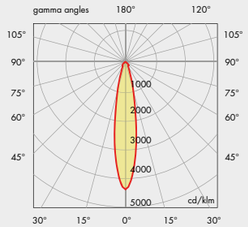


riflettore in metallo 180		
Vb9.518.96.n	nero55	0,1
Vb9.518.96.mb	my bianco	0,1
Vb9.518.96.h	argento hacca	0,1

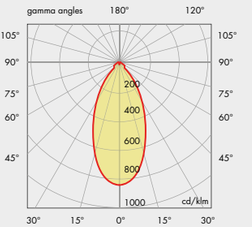
lensoptica amP150 13° les9 ●
fascio stretto · narrow beam



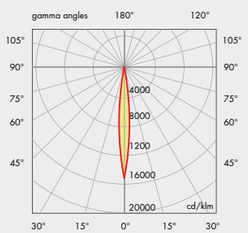
lensoptica amP150 22° les19 ●
fascio stretto · narrow beam



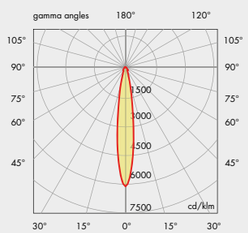
lensoptica amP150 51° les19 ●
fascio largo · wide beam



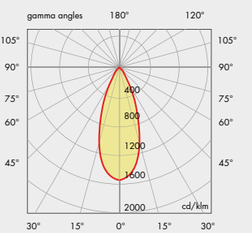
lensoptica amP180 10° les9 ●
fascio stretto · narrow beam



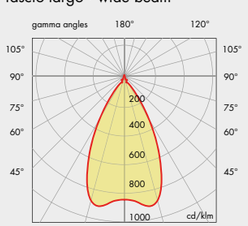
lensoptica amP180 15° les19 ●
fascio stretto · narrow beam



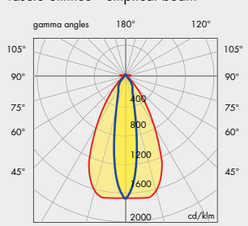
lensoptica amP180 41° les19 ●
fascio medio · medium beam



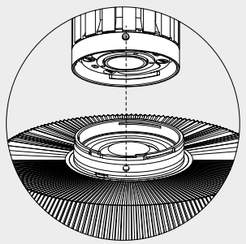
lensoptica amP180 53° les19 ●
fascio largo · wide beam

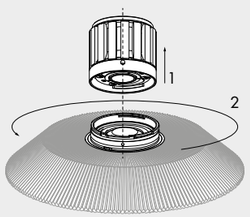


lensoptica amP180 20°x55° les19 ●
fascio ellittico · elliptical beam

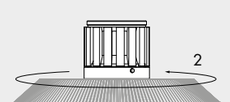


lensoptica amP
installazione · mounting









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lensoptica amP150
fascio stretto · narrow beam



lensoptica amP180
fascio stretto · narrow beam



lensoptica amP180
fascio medio · medium beam



lensoptica amP150
fascio largo · wide beam



lensoptica amP180
fascio largo · wide beam



lensoptica amP180
fascio ellittico · elliptical beam

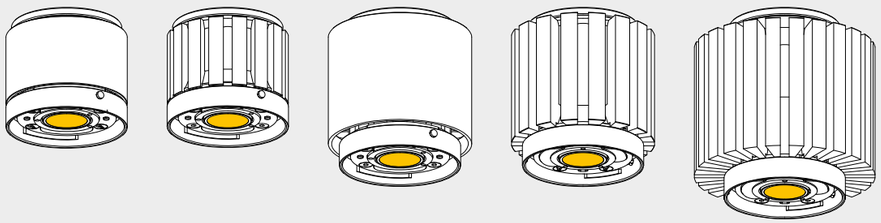
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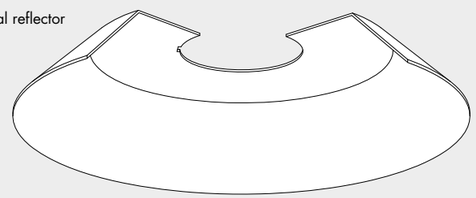
lensoptica amP è il risultato di una ricerca sviluppata da Viabizzuno su progetto david chipperfield architects con lo studio internazionale di ingegneria arup per fornire alle sorgenti luminose elettroniche un'ottica ad alta efficienza in grado di avere sia una luce concentrata che diffusa.
l'alta efficienza viene ottenuta utilizzando un materiale ad altissima trasparenza, il polimetilmetacrilato, per mezzo di prismi catadiottrici progettati per riflettere e trasmettere la luce minimizzando le perdite per assorbimento: tali elementi riflettono verso il basso il 90% del flusso luminoso incidente e ne trasmettono il 10% garantendo così una percentuale di emissione indiretta, non ottenibile con il riflettore in metallo.
la matrice di microlenti regola in modo preciso l'ampiezza angolare del fascio luminoso.
l'ampia superficie emittente garantisce un alto comfort visivo e UGR<19.

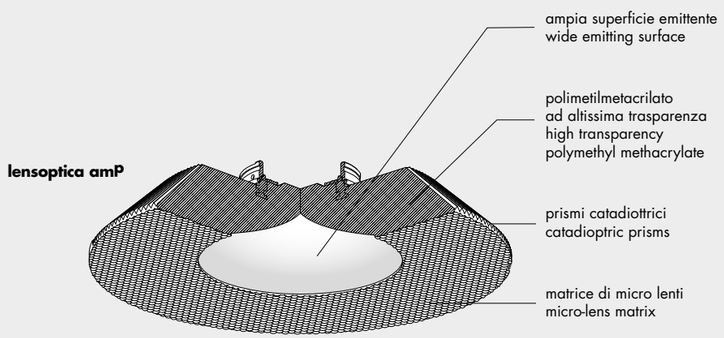
lensoptica amP is the result of a long research and development process made by Viabizzuno on a david chipperfield architects with arup, international engineering studio, design to provide electronic light sources with a high efficiency optics that can have either a focused and a diffuse light.
high efficiency is achieved thanks to a very high transparent material, i.e. polymethyl methacrylate, by means of catadioptric prisms specifically designed to reflect and transmit light reducing losses due to absorption: these elements, reflect 90% of the incident light flow downwards and transmit 10% of it, assuring this way a percentage of indirect emission which could not be reached with metal reflector.
the microlens array precisely regulates the angular amplitude of the light beam.
the large emitter surface limits luminance, ensuring high visual comfort and UGR<19.

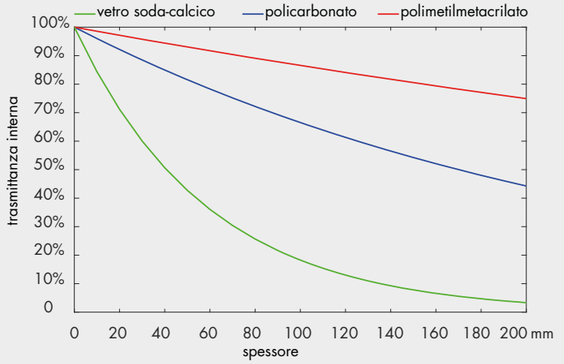
propulsore dinamico n55



riflettore in metallo · metal reflector

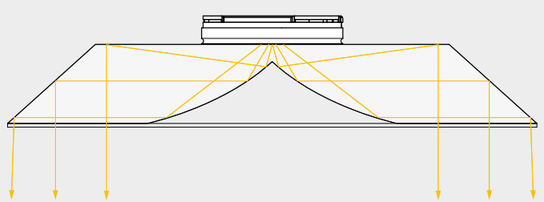




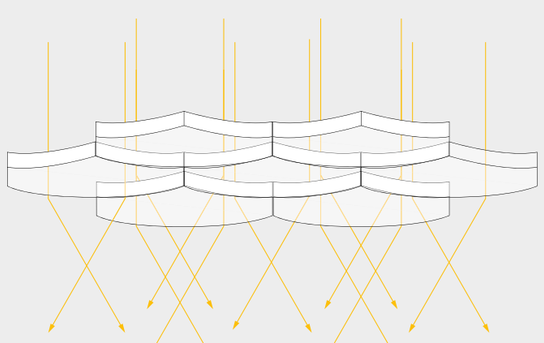


la trasmittanza interna (T) di un materiale trasparente è determinata dallo spessore (x) e dal coefficiente d'assorbimento del materiale stesso (a) secondo la legge di lambert-beer $T_{(x)} = e^{-ax}$
the internal transmittance of a transparent material (T) is determined by the thickness (x) and by the absorbing coefficient of the material itself (a) due to lambert-beer law $T_{(x)} = e^{-ax}$

materiale	coefficiente d'assorbimento a
vetro soda calcico	0,017 mm^{-1}
policarbonato	0,004 mm^{-1}
polimetilmetacrilato	0,0014 mm^{-1}



lensoptica amP è allo stesso tempo una lente e un riflettore, perché i raggi di luce subiscono rifrazione e riflessione totale interna. per questa caratteristica tecnica riesce a coniugare alta efficienza e accurato controllo direzionale della luce.
lensoptica amP is both a lens and a reflector at the same time, because the rays of light undergo refraction and total internal reflection. for this technical charactrestic it combines high efficiency and accurate directional control of light.



la superficie emittente di **lensoptica amP** è dotata di una matrice di microlenti.
ogni microlente riceve un fascio collimato e in funzione della curvatura ne allarga l'apertura angolare in modo controllato.
la sovrapposizione dei contributi delle singole microlenti produce una distribuzione d'illuminamento uniforme.
le **lensoptica amP** si suddividono in quattro categorie di apertura angolare del fascio: stretto, medio, largo ed ellittico. il valore esatto dell'angolo dipende dal diametro della sorgente.
lensoptica amP emitter surface is equipped with a microlens array.
each microlens receives a collimated beam and according to its curvature it enlarges the angular opening in a controlled way.
the overlap of the emissions of each microlens creates a uniform distribution of illumination.
lensoptica amP are divided into four categories based on the angular opening of the beam: narrow, medium, wide and elliptical. the exact value of the angle depends on the source diameter.

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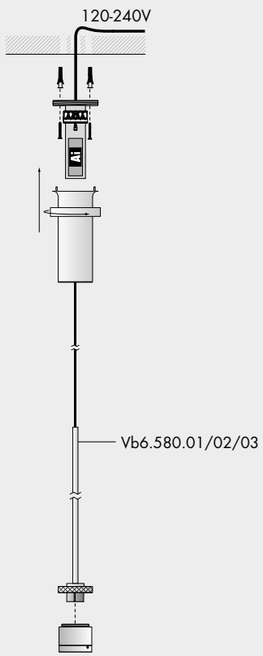




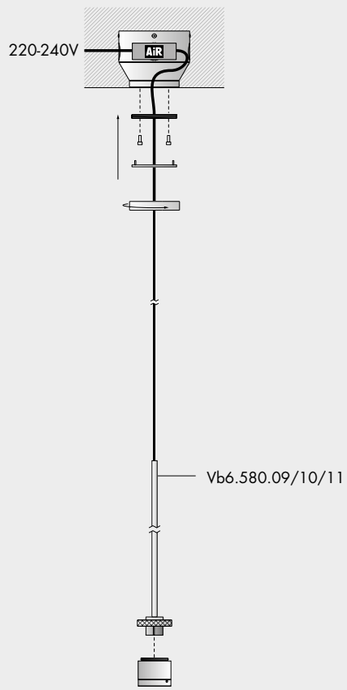
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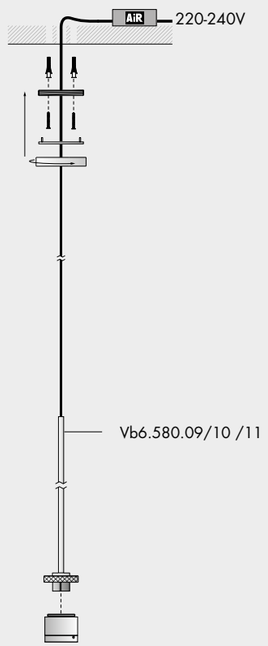
montaggio rosone con alimentatore integrato
ceiling rose mounting with integred power supply



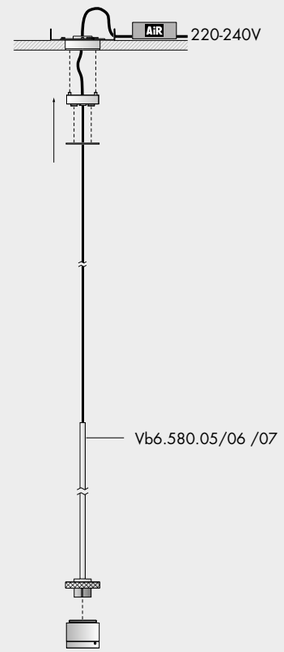
montaggio rosone con cassaforma laterizio per alimentatore
ceiling rose mounting with brick housing for power supply



montaggio rosone con alimentatore remoto
ceiling rose mounting with remote power supply



montaggio cassaforma scomparsa totale per cartongesso
con alimentatore remoto
fully concealed housing mounting for plasterboard
with remote power supply

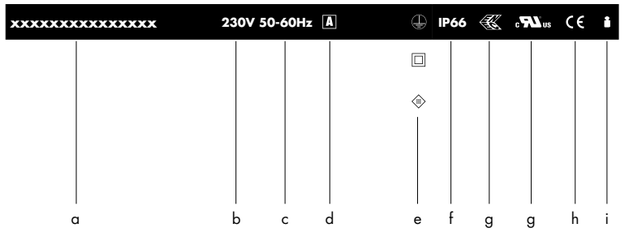


Ai alimentatore elettronico con controllo intelligente
AiR electonic power supply with smart control

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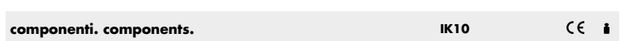
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lettura delle tabelle tecniche how to read technical tables

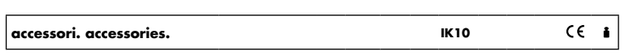


bandella tecnica. posizioni standard simbologie.
data plate. standard arrangement of symbols.

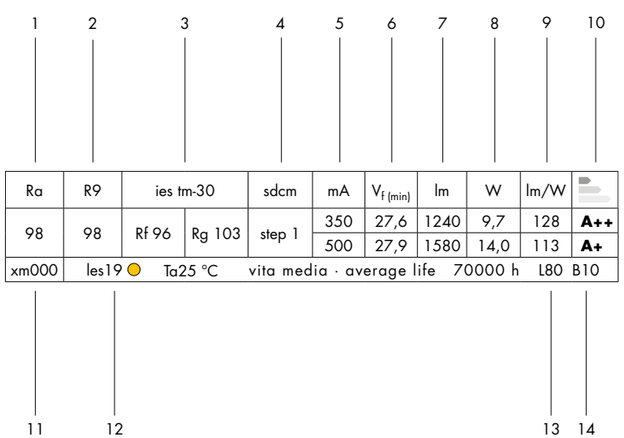
a	*nome apparecchio di illuminazione* · light fitting name
b	*tensione di alimentazione* · supply rating (Volt)
c	*frequenza di alimentazione* · supply frequency (Hertz)
d	*alimentatore incluso o escluso* · power supply included or not included
e	*classe di isolamento* · insulation class
f	*grado di protezione* · protection degree
g	*marchio di certificazione* · safety and quality standards certification
h	*conforme alle direttive europee* produced in compliance with EC directives
i	*peso netto* · net weight (kg)
l	*codice* · code
m	*finitura* · finish
n	*temperatura colore sorgente elettronica* colour temperature led source (Kelvin)
o	*potenza della sorgente* · source power (Watt)



componenti. identifica tutti gli elementi indispensabili per la corretta funzionalità e installazione dell'apparecchio di illuminazione.
components. includes all items that are essential to the correct operation and installation of the light fitting.



accessori. si riferisce alle ulteriori parti installabili sull'apparecchio.
accessories. refers to items that can be added to the light fitting.



1	*indice di resa cromatica* · colour rendering index
2	*indice di resa del rosso* · red colour rendering index
3	*Rf indice di fedeltà colore* · colour fidelity index *Rg indice di saturazione colore* · color gamut index
4	*step di macadam* · macadam step
5	*corrente di alimentazione* · power supply current
6	*tensione di alimentazione* · power supply voltage
7	*flusso luminoso* · light flux
8	*potenza della sorgente* · source power
9	*efficienza della sorgente* · source efficiency
10	*classe di efficienza energetica* · efficiency class
11	*codice sorgente elettronica Viabizzuno* · Viabizzuno led source code
12	*superficie emittente* · light emmitting surface (mm)
13	*% flusso residuo a fine vita* · end life % flux
14	*% consentita sotto limite* · allowed % under limit

gradi di protezione protection degrees

IP0X *non protetto*
no protection

IP1X *contro corpi estranei >50 mm*
protection against solid objects

IP2X *contro corpi estranei >12 mm*
protection against solid objects

IP3X *contro corpi estranei >2,5 mm*
protection against solid objects

IP4X *contro corpi estranei >1 mm*
protection against solid objects

IP5X *protezione da polvere*
dust-protected

IP6X *stagno alla polvere*
dust-proof

IPX0 *non protetto*
no protection

IPX1 *protetto contro la caduta verticale di gocce d'acqua*
protected against water drops falling vertically

IPX2 *protetto contro la caduta di gocce con inclinazione max 15°*
protected against water drops max inclination 15°

IPX3 *protetto contro la caduta di gocce con inclinazione max 60°*
protected against water drops max inclination 60°

IPX4 *protetto contro spruzzi d'acqua*
protected against sprinkling water

IPX5 *protetto contro getti d'acqua*
protected against water jets

IPX6 *protetto contro inondazioni*
rotected against flooding

IPX7 *per breve immersione*
protected against brief immersions

IPX8 *per immersione prolungata*
protected against long immersion

IK01 *nessuna protezione*
no protection

IK01 *protetto contro l'energia d'urto 0,15J*
protected against collision energy

IK02 *protetto contro l'energia d'urto 0,2J*
protected against collision energy

IK03 *protetto contro l'energia d'urto 0,35J*
protected against collision energy

IK04 *protetto contro l'energia d'urto 0,5J*
protected against collision energy

IK05 *protetto contro l'energia d'urto 0,7J*
protected against collision energy

IK06 *protetto contro l'energia d'urto 1J*
protected against collision energy

IK07 *protetto contro l'energia d'urto 2J*
protected against collision energy

IK08 *protetto contro l'energia d'urto 5J*
protected against collision energy

IK09 *protetto contro l'energia d'urto 10J*
protected against collision energy

IK10 *protetto contro l'energia d'urto 20J*
protected against collision energy

legenda simboli symbols key

ta *tavolo* · table

tr *terra* · floor standing

s *soffitto* · ceiling

p *parete* · wall

sp *sospensione* · suspension

bin *binario* · track

in *incasso* · recessed

st *scomparsa totale* · fully concealed

s+e *segnaletica+emergenza* · signalling system+emergency

bat *portatili autoalimentati a batteria* · portable self-powered with battery

sis *sistemi* · systems

pa *palo* · *pole*

pt *paletto* · bollard

sd *seduta* · sitting

disponibile su · available on *Viabizzuno applight* *www.Viabizzuno.com* *Viabizzuno online*

classe I. solo isolamento fondamentale, le parti conduttrici accessibili sono collegate ad un conduttore di terra. messa a terra tassativa
class I. only basic insulation, accessible conductors are earthed. earthing compulsory

classe II. all'isolamento principale è aggiunto un secondo isolamento oppure ai due isolamenti è sostituito un isolamento rinforzato. messa a terra esclusa
class II. basic insulation plus second insulation or both are replaced by reinforced insulation. earthing excluded

classe III. alimentazione effettuata con bassissima tensione di sicurezza; sono escluse tensioni superiori a 50V-50Hz. messa a terra non prevista.
class III. very low safety supply tension; not to be used over 50V-50Hz. earthing excluded.

CE *prodotto conforme alle direttive europee* · produced in compliance with ec directives

marchio di certificazione europea. certifica che il prodotto è conforme alle norme europee sulla sicurezza
component approved for north american market and suitable to be used and approved as part of a more complex system

c UL us *componente certificato per il mercato nord americano idoneo ad essere utilizzato e valutato come parte di in un sistema più complesso*
component approved for north american market and suitable to be used and approved as part of a more complex system

KEMA KEUR *apparecchio di illuminazione approvato da kema* · kema approved light fitting

WRAS *prodotto conforme agli standard presenti nel regno unito che regolamentano la sicurezza e la qualità dell'acqua* · product complies with uk standards set out by water regulations

apparecchio di illuminazione certificato secondo le normative vigenti in polonia che regolamentano i dispositivi di sicurezza antincendio
certified light fitting according to the regulations about devices for fire safety in force in poland

prodotto idoneo per essere commercializzato nel mercato cinese · product suitable for the china market

ETL *prodotto finito idoneo per essere commercializzato nel mercato nord americano* · listed product suitable for the north american market

apparecchio di illuminazione certificato per il mercato cinese
light fitting certified for china market

vetro opalino · opal glass

vetro sabbiato · sanded glass

vetro nero fumè · black smoke glass

vetro trasparente · transparent glass

vetro bianco latte · white milk glass

cristallo · crystal

policarbonato opalino · opal polycarbonate diffuser

carrabile · drive over

A *alimentatore incluso* · power supply included

A *alimentatore escluso* · power supply not included

AR *alimentatore remoto incluso* · remote power supply included

Ai *alimentatore elettronico con controllo intelligente incluso* · electronic power supply with smart control included

AiR *alimentatore elettronico con controllo intelligente incluso, da installare remoto* · electonic power supply with smart control included, to be installed remotely

AS *alimentatore a spina incluso* · plug power supply included

T *trasformatore incluso* · transformer included

T *trasformatore escluso* · transformer not included

K *kit di cablaggio* · wiring kit

K *kit di cablaggio escluso* · wiring kit not included

L *lampadina con sorgente elettronica led, ad incandescenza, alogena o fluorescente inclusa.*
bulb with led electronic source, incandescent, halogen or fluorescent included.

L *lampadina con sorgente elettronica led, ad incandescenza, alogena o fluorescente esclusa.*
bulb with led electronic source, incandescent, halogen or fluorescent not included.

pr *propulsore dinamico n55 incluso* · included

possibilità di combinazione tra interfaccia n55, propulsore dinamico n55 e lampadina n55 · possible combination between n55 interface, propulsore dinamico n55 and n55 bulb

attenzione: sorgente luminosa led. non guardare mai direttamente a occhio nudo · attention: led light source. never look straight without eye protection

ff *flicker free compatibile con fotocamere digitali* · flicker free digital camera friendly

l.d. *luce diretta* · direct light

l.i. *luce indiretta* · indirect light

.d1 *dimmerazione 1-10V* · 1-10V dimmable

.d2 *dimmerazione dali* · dimmable dali

.SA *kit luce + emergenza sempre accese. attenzione: non è possibile installare nelle cassaforme laterizio*
light kit + permanently lit emergency lamp. please note: cannot be installed in brickwork housing

.SE *solo emergenza sempre accesa. attenzione: non è possibile installare nelle cassaforme laterizio*
permanently lit emergency lamp only. please note: cannot be installed in brickwork housing

peso netto · net weight (kg)