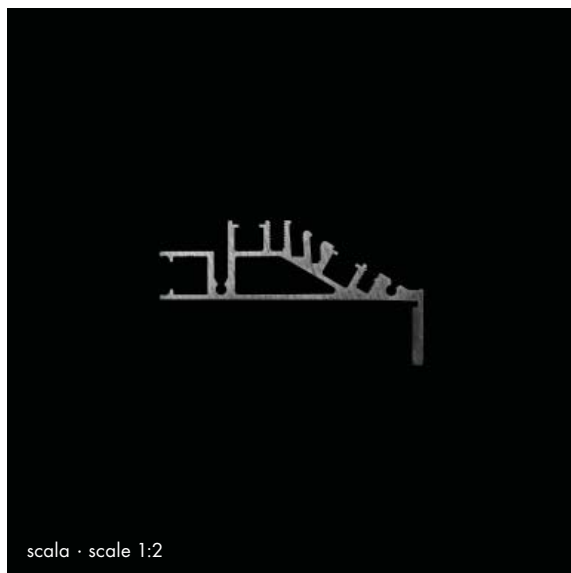




scala · scale 1:2

brevettato · patented



sistema progettato per integrarsi con l'architettura, suggerisce non solo nuovi modi di disegnare lo spazio con la luce ma permette anche di integrare i sistemi impiantistici e tecnologici alle esigenze formali. realizzato con profilo estruso in alluminio 70x38mm con spessore a vista 20mm, da installare su superfici di spessore non superiore a 17mm.

il sistema consente la massima flessibilità di progettazione attraverso l'utilizzo di testate per realizzare gole da 70mm a 140mm, profili di 500mm, 1000mm, 2000mm o 3000mm dotati di giunti di congiunzione e carter di chiusura.

casseforme disponibili complete di profilo per realizzare tagli con apertura 100x100mm o 140x140mm.

accessori: raccordi angolari interni o esterni, giunti lineari, spessore compensatore.

il profilo può essere dotato di kit elettrici di cablaggio per sistemi integrati con l'architettura.

finiture: profilo alluminio naturale, cromo, nero55 e oro; carter e casseforme nero55 e bianco V.

system designed to be integrated in the architecture, it not only suggests new ways of designing space through lighting but also enables services and technical installations to be integrated with spatial requirements.

made of an extruded aluminium profile measuring 70x38mm with a visible thickness of 20mm, to be installed on surfaces not thicker than 17mm. the system gives maximum design flexibility using end plates to create 70mm t o 140mm grooves, 500mm, 1000mm, 2000mm or 3000mm profiles with connection joints and casing.

housings with profiles to create 100x100mm or 140x140mm openings are available.

accessories: internal or external angular connectors, linear joints and compensatory thickness.

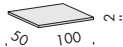
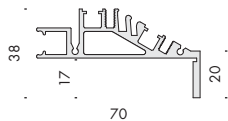
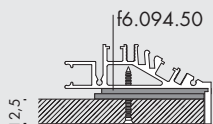
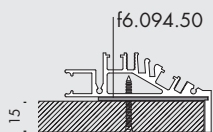
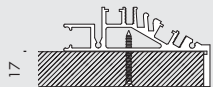
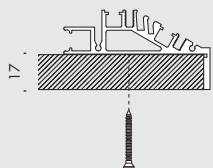
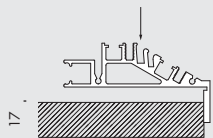
the profile can be equipped with kit elettrici di cablaggio per sistemi integrati con l'architettura.

finishes: natural aluminium, chrome, nero55 and gold profile; nero55 and bianco V carter and housings.



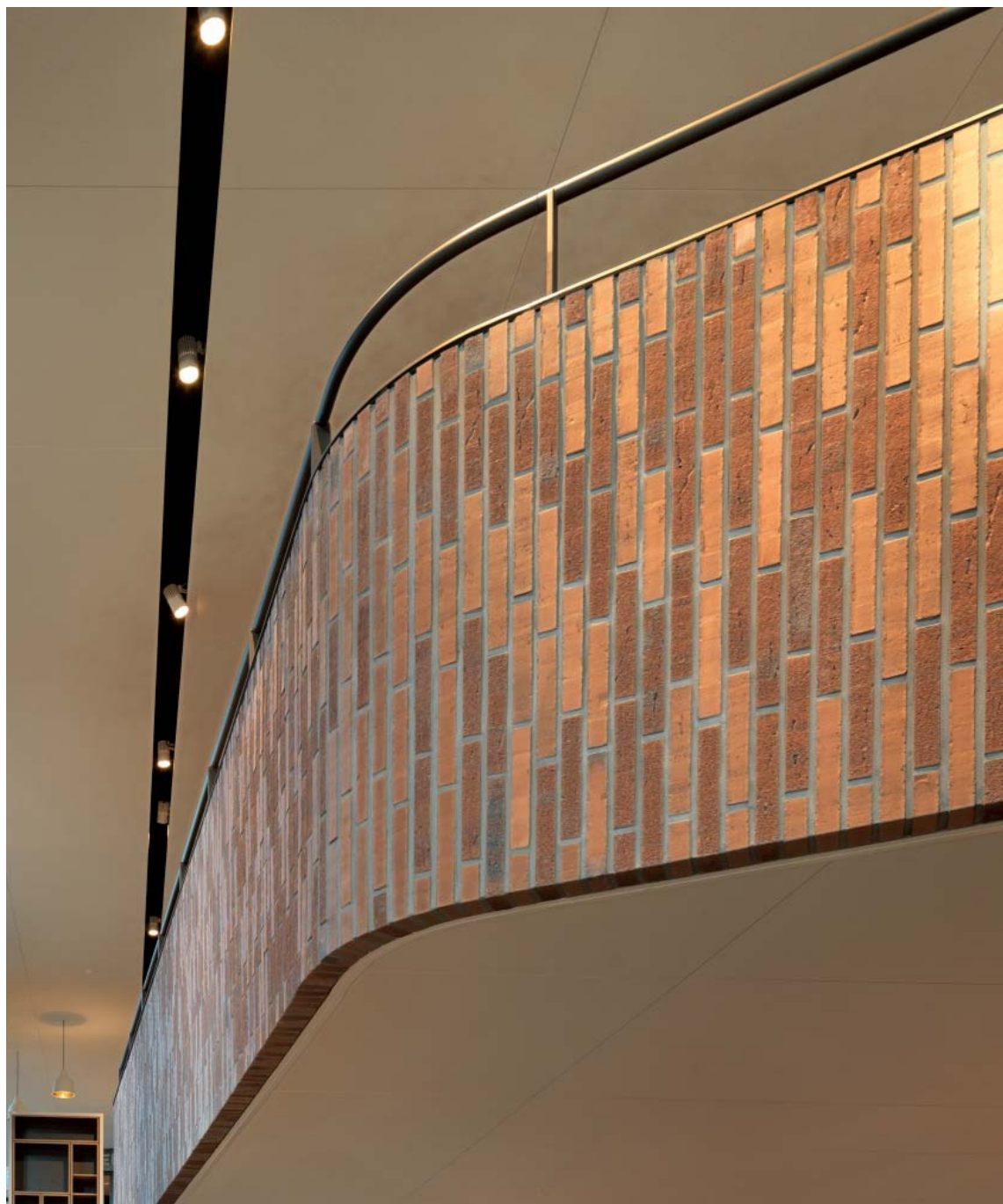


per una buona esecuzione dei lavori nel cartongesso da 15mm o 12,5mm utilizzare sempre lo spessore compensatore f6.094.50 for good results when using 15mm or 12.5mm plasterboard, item f6.094.50 thickness balancer should always be used.

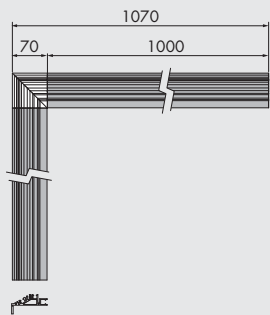


070 system					
f6.070.02	alluminio naturale · natural aluminium	2 pz · pcs	500mm	1,3	
f6.070.02.c	cromo · chrome	2 pz · pcs	500mm	1,3	
f6.070.02.n	nero55	2 pz · pcs	500mm	1,3	
f6.070.02.o	oro · gold	2 pz · pcs	500mm	1,3	
f6.070.04	alluminio naturale · natural aluminium	2 pz · pcs	1000mm	2,5	
f6.070.04.c	cromo · chrome	2 pz · pcs	1000mm	2,5	
f6.070.04.n	nero55	2 pz · pcs	1000mm	2,5	
f6.070.04.o	oro · gold	2 pz · pcs	1000mm	2,5	
f6.070.06	alluminio naturale · natural aluminium	2 pz · pcs	2000mm	5,0	
f6.070.06.c	cromo · chrome	2 pz · pcs	2000mm	5,0	
f6.070.06.n	nero55	2 pz · pcs	2000mm	5,0	
f6.070.06.o	oro · gold	2 pz · pcs	2000mm	5,0	
f6.070.08	alluminio naturale · natural aluminium	2 pz · pcs	3000mm	7,6	
f6.070.08.c	cromo · chrome	2 pz · pcs	3000mm	7,6	
f6.070.08.n	nero55	2 pz · pcs	3000mm	7,6	
f6.070.08.o	oro · gold	2 pz · pcs	3000mm	7,6	
f6.070.09.1	alluminio naturale · natural aluminium	100 pz · pcs	3000mm	412	
f6.070.09.c.1	cromo · chrome	100 pz · pcs	3000mm	412	
f6.070.09.n.1	nero55	100 pz · pcs	3000mm	412	
f6.070.09.o.1	oro · gold	100 pz · pcs	3000mm	412	

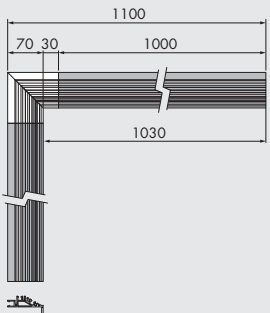
accessori. accessories.				
f6.094.46	giunti lineari · straight joints	2 pz · pcs	0,02	
f6.094.47.1	giunti lineari · straight joints	200 pz · pcs	1,8	
f6.094.50	spessore compensatore tickness balancer	20 pz · pcs	0,1	



f6.070.25/25.c/25.n/25.o
raccordi angolari interni
internal angular connectors



f6.070.26/26.c/26.n/26.o
raccordi angolari esterni
external angular connectors



testate 70. end plates.		★	€	i
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f6.070.22	alluminio naturale · natural aluminium	2 pz · pcs	0,8	
f6.070.22.c	cromo · chrome	2 pz · pcs	0,8	
f6.070.22.n	nero55	2 pz · pcs	0,8	
f6.070.22.o	oro · gold	2 pz · pcs	0,8	

testate 140. end plates.		★	€	i
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f6.070.24	alluminio naturale · natural aluminium	2 pz · pcs	0,9	
f6.070.24.c	cromo · chrome	2 pz · pcs	0,9	
f6.070.24.n	nero55	2 pz · pcs	0,9	
f6.070.24.o	oro · gold	2 pz · pcs	0,9	

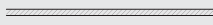
raccordi angolari interni. internal angular connectors.		★	€	i
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f6.070.25	alluminio naturale · natural aluminium		0,1	
f6.070.25.c	cromo · chrome		0,1	
f6.070.25.n	nero55		0,1	
f6.070.25.o	oro · gold		0,1	

raccordi angolari esterni. external angular connectors.		★	€	i
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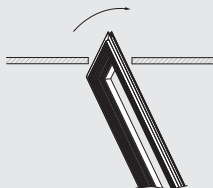
f6.070.26	alluminio naturale · natural aluminium		0,1	
f6.070.26.c	cromo · chrome		0,1	
f6.070.26.n	nero55		0,1	
f6.070.26.o	oro · gold		0,1	

070 system
su controsoffitto già ultimato
on false ceiling already completed

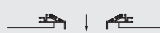
1.

controsoffitto ultimato
false ceiling completed

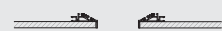
2.

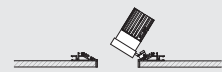

realizzare foro d'incasso. aggiungere 6mm
alla larghezza desiderata del taglio (x)
create recess opening. add 6mm to the
required width of cut (x)

3.


inserire cornice nel foro realizzato
insert frame into the recess created

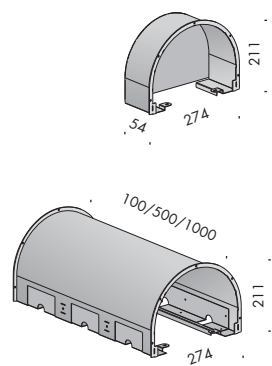
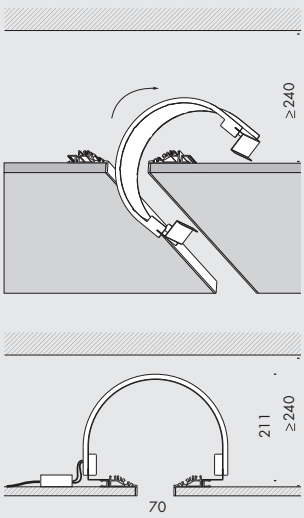
4.

colla
glue
incollare cornice sul controsoffitto
glue frame onto false ceiling

5.

cornice installata
frame installed

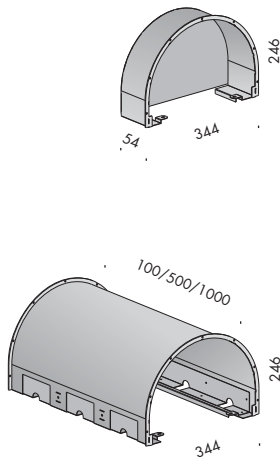
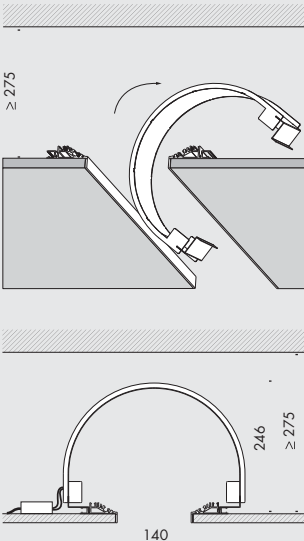
6.

installare kit faretto desiderato
install required spotlight kit



carter 70
distanza minima controsoffitto
minimum ceiling distance

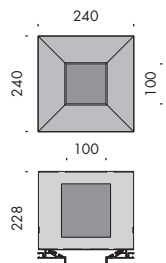


carter 140
distanza minima controsoffitto
minimum ceiling distance

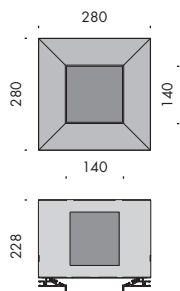


carter 70				★	CE	i
f6.070.31	testata di chiusura · end caps	bianco V	2 pz · pcs	54mm	0,6	
f6.070.32	testata di chiusura · end caps	nero55	2 pz · pcs	54mm	0,6	
f6.070.33	corpo cieco · blind fitting	bianco V		100mm	0,3	
f6.070.34	corpo cieco · blind fitting	nero55		100mm	0,3	
f6.070.35	corpo cieco · blind fitting	bianco V		500mm	2,2	
f6.070.36	corpo cieco · blind fitting	nero55		500mm	2,2	
f6.070.37	corpo cieco · blind fitting	bianco V		1000mm	4,4	
f6.070.38	corpo cieco · blind fitting	nero55		1000mm	4,4	

carter 140				★	CE	i
f6.070.41	testata di chiusura · end caps	bianco V	2 pz · pcs	54mm	1,7	
f6.070.42	testata di chiusura · end caps	nero55	2 pz · pcs	54mm	1,7	
f6.070.43	corpo cieco · blind fitting	bianco V		100mm	0,6	
f6.070.44	corpo cieco · blind fitting	nero55		100mm	0,6	
f6.070.45	corpo cieco · blind fitting	bianco V		500mm	2,5	
f6.070.46	corpo cieco · blind fitting	nero55		500mm	2,5	
f6.070.47	corpo cieco · blind fitting	bianco V		1000mm	5	
f6.070.48	corpo cieco · blind fitting	nero55		1000mm	5	

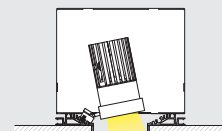
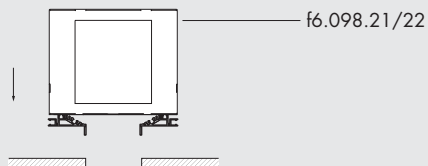
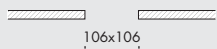


070 system cassaforma 100			★	CE	
f6.098.21	nero55			100x100mm	2,5
f6.098.22	bianco V			100x100mm	2,5

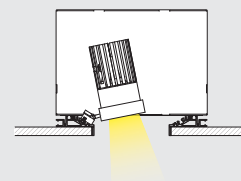
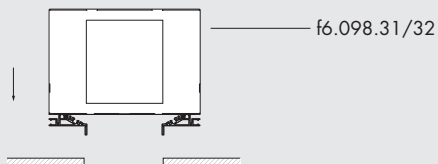
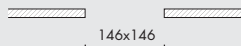


070 system cassaforma 140			★	CE	
f6.098.31	nero55			140x140mm	3,1
f6.098.32	bianco V			140x140mm	3,1

070 system cassaforma 100

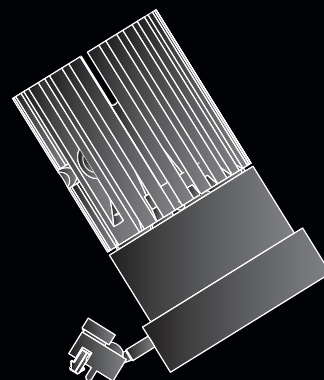


070 system cassaforma 140





+

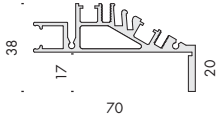


1. scegli lunghezza e finitura
choose length and finish

2. scegli i kit elettrici di cablaggio per sistemi integrati con l'architettura
choose the kit elettrici di cablaggio per sistemi integrati con l'architettura

**impiego kit e accessori per
sistemi integrati con l'architettura**
use of kit and accessories for
systems built into the architecture

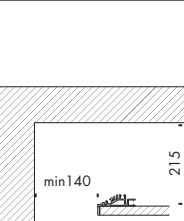
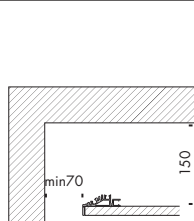
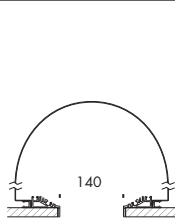
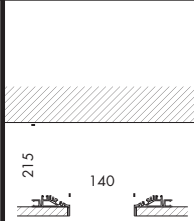
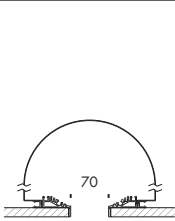
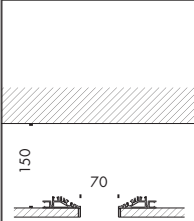
070 system



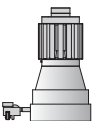
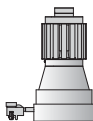
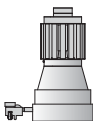
70mm

140mm

nicchia • cove



n55 system



econo system

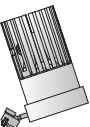
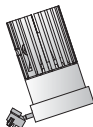
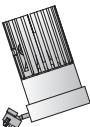


linea di luce continua wallwasher led

eco mini system



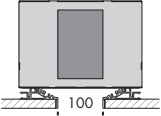
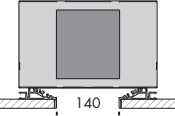
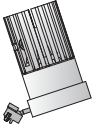
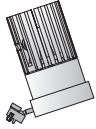
eco system



kit supporto luce lineare

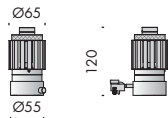


070 system cornici

100x100mm	140x140mm
	
	
	
	
	



gradi di apertura fascio luminoso
beam's angle degrees



n55 system spot55x37



Vb6.594.01.27	my bianco	2700K	18°	0,7
Vb6.594.02.27	nero55	2700K	18°	0,7

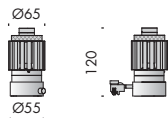
Ra	R9	ies tm-30		sdc	mA	V _{f (min)}	lm	W	lm/W	
98	98	Rf 96	Rg 103	step 1	700	27,9	1110	19,5	57	A
xe000	les9	Ta25 °C		vita media · average life		70000 h		L80 B10		

Vb6.594.01.30	my bianco	3000K	18°	0,7
Vb6.594.02.30	nero55	3000K	18°	0,7

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

Vb6.594.01.30v	my bianco	3000Vb K	18°	0,7
Vb6.594.02.30v	nero55	3000Vb K	18°	0,7

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



Vb6.594.11.27	my bianco	2700K	30°	0,8
Vb6.594.12.27	nero55	2700K	30°	0,8

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

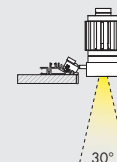
Vb6.594.11.30	my bianco	3000K	30°	0,8
Vb6.594.12.30	nero55	3000K	30°	0,8

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

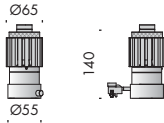
Vb6.594.11.30v	my bianco	3000Vb K	30°	0,8
Vb6.594.12.30v	nero55	3000Vb K	30°	0,8

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

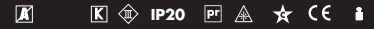
gradi di apertura fascio luminoso
beam's angle degrees



gradi di apertura fascio luminoso
beam's angle degrees



n55 system spot55x61



Vb6.594.17.27	my bianco	2700K	47°	0,9
Vb6.594.18.27	nero55	2700K	47°	0,9

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

Vb6.594.17.30	my bianco	3000K	47°	0,9
Vb6.5c94.18.30	nero55	3000K	47°	0,9

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

Vb6.594.17.30v	my bianco	3000Vb K	47°	0,9
Vb6.594.18.30v	nero55	3000Vb K	47°	0,9

Ra	R9	ies tm-30		sdc	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		A+

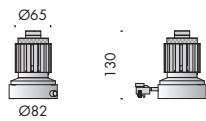
accessori spot55. accessories



Vb9.580.91	frangiluce nido d'ape · honeycomb louvre	0,01
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Vb9.580.92	lente ellittica · elliptical lens	0,04
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n55 system spot82x35

Vb6.594.21.27	my bianco	2700K	13°	0,7
Vb6.594.22.27	nero55	2700K	13°	0,7
Vb6.594.23.27	my bianco	2700K	19°	0,7
Vb6.594.24.27	nero55	2700K	19°	0,7

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

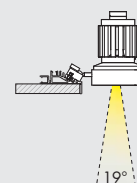
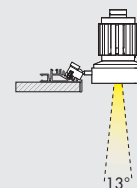
Vb6.594.21.30	my bianco	3000K	13°	0,7
Vb6.594.22.30	nero55	3000K	13°	0,7
Vb6.594.23.30	my bianco	3000K	19°	0,7
Vb6.594.24.30	nero55	3000K	19°	0,7

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

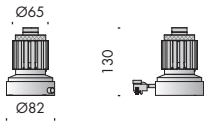
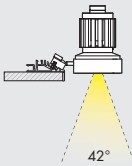
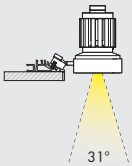
Vb6.594.21.30v	my bianco	3000Vb K	13°	0,7
Vb6.594.22.30v	nero55	3000Vb K	13°	0,7
Vb6.594.23.30v	my bianco	3000Vb K	19°	0,7
Vb6.594.24.30v	nero55	3000Vb K	19°	0,7

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

gradi di apertura fascio luminoso
beam's angle degrees



gradi di apertura fascio luminoso
beam's angle degrees



n55 system spot82x35



Vb6.594.37.27	my bianco	2700K	31°	0,7
Vb6.594.38.27	nero55	2700K	31°	0,7
Vb6.594.39.27	my bianco	2700K	42°	0,7
Vb6.594.40.27	nero55	2700K	42°	0,7

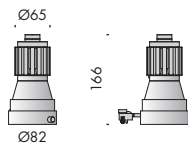
Ra	R9	ies tm-30		sdcn	mA	V _{f [min]}	lm	W	lm/W	
98	98	Rf 96	Rg 103	step 1	700	28,4	2140	19,9	108	
xm000	les19		Ta25 °C		vita media · average life		70000 h		L80 B10	

Vb6.594.37.30	my bianco	3000K	31°	0,7
Vb6.594.38.30	nero55	3000K	31°	0,7
Vb6.594.39.30	my bianco	3000K	42°	0,7
Vb6.594.40.30	nero55	3000K	42°	0,7

Ra	R9	ies tm-30		sdcn	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	

Vb6.594.37.30v	my bianco	3000Vb K	31°	0,7
Vb6.594.38.30v	nero55	3000Vb K	31°	0,7
Vb6.594.39.30v	my bianco	3000Vb K	42°	0,7
Vb6.594.40.30v	nero55	3000Vb K	42°	0,7

Ra	R9	ies tm-30		sdcn	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	



n55 system spot82x79



Vb6.594.31.27	my bianco	2700K	23°	0,8
Vb6.594.32.27	nero55	2700K	23°	0,8
Vb6.594.33.27	my bianco	2700K	37°	0,8
Vb6.594.34.27	nero55	2700K	37°	0,8
Vb6.594.35.27	my bianco	2700K	46°	0,8
Vb6.594.36.27	nero55	2700K	46°	0,8

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

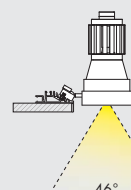
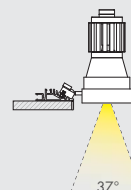
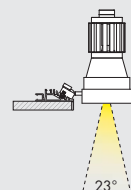
Vb6.594.31.30	my bianco	3000K	23°	0,8
Vb6.594.32.30	nero55	3000K	23°	0,8
Vb6.594.33.30	my bianco	3000K	37°	0,8
Vb6.594.34.30	nero55	3000K	37°	0,8
Vb6.594.35.30	my bianco	3000K	46°	0,8
Vb6.594.36.30	nero55	3000K	46°	0,8

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

Vb6.594.31.30v	my bianco	3000Vb K	23°	0,8
Vb6.594.32.30v	nero55	3000Vb K	23°	0,8
Vb6.594.33.30v	my bianco	3000Vb K	37°	0,8
Vb6.594.34.30v	nero55	3000Vb K	37°	0,8
Vb6.594.35.30v	my bianco	3000Vb K	46°	0,8
Vb6.594.36.30v	nero55	3000Vb K	46°	0,8

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

gradi di apertura fascio luminoso
beam's angle degrees



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

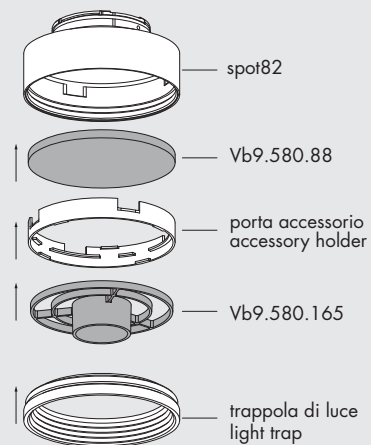
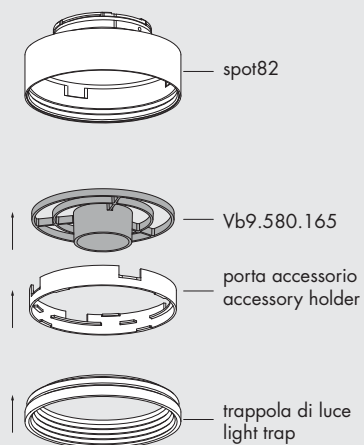
0,05



Vb9.580.165

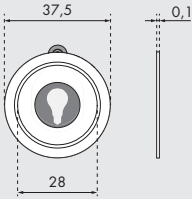
anti abbagliamento · anti-glare

0,03

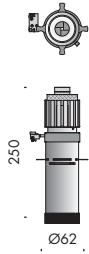
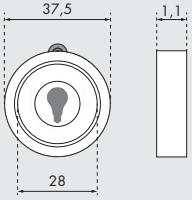




dimensioni gobos in acciaio
steel gobos size



dimensioni gobos in vetro
glass gobos size



n55 system spot sagomatore

Vb6.594.50.27 nero55 2700K 1

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

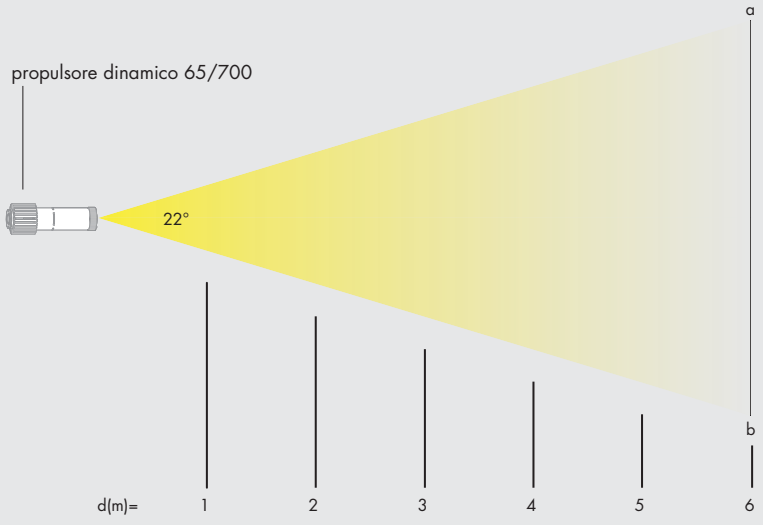
Vb6.594.50.30 nero55 3000K 1

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

accessori spot sagomatore. accessories.

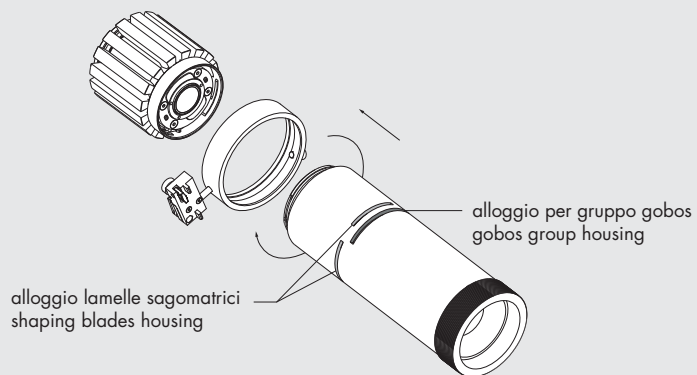
- Vb9.580.118** gruppo per alloggiamento gobo in vetro
housing for glass gobos 0,1
- Vb9.580.119** gruppo per alloggiamento gobo in acciaio
housing for steel gobos 0,1

propulsore dinamico 65/700

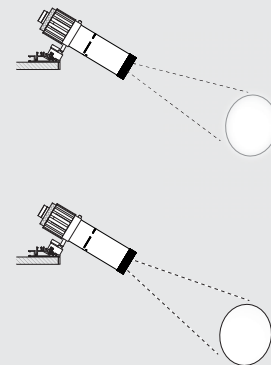
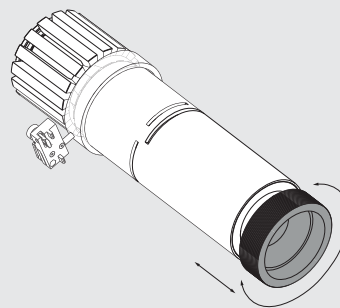


d (m)	ab (m)	e _{max} (lx)	e _{med} (lx)
1	0,38	1970	1622
2	0,76	492	405
3	1,14	219	181
4	1,51	124	101
5	1,89	79	65
6	2,27	55	45

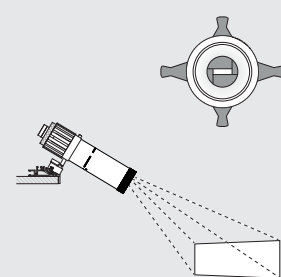
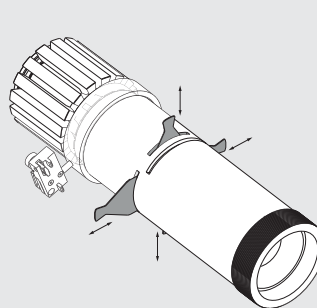
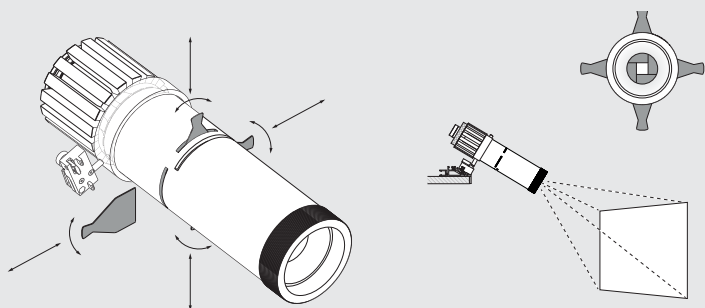
montaggio su propulsore dinamico n55
propeller mounting



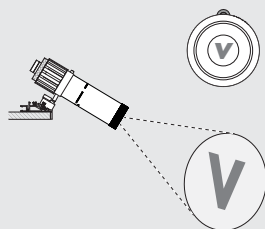
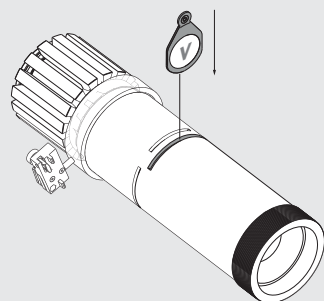
messa a fuoco · focus



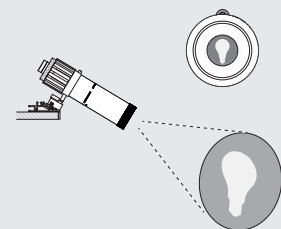
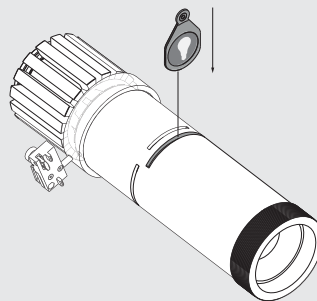
uso delle lamelle sagomatrici · use of shaping blades



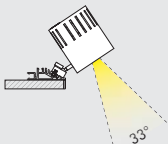
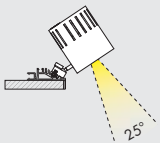
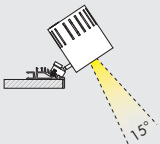
gobo in vetro non incluso
glass gobos not included



gobo in acciaio non incluso
steel gobos not included



gradi di apertura fascio luminoso
beam's angle degrees



econo system IP20

Vb6.595.11.27	bianco V	2700K	15°	0,8
Vb6.595.12.27	nero55	2700K	15°	0,8
Vb6.595.13.27	argento hacca	2700K	15°	0,8
Vb6.595.14.27	bianco V	2700K	25°	0,8
Vb6.595.15.27	nero55	2700K	25°	0,8
Vb6.595.16.27	argento hacca	2700K	25°	0,8
Vb6.595.17.27	bianco V	2700K	33°	0,8
Vb6.595.18.27	nero55	2700K	33°	0,8
Vb6.595.19.27	argento hacca	2700K	33°	0,8

Ra		ies tm-30		sdc	mA	V _{f (min)}	lm	W	lm/W	
90	Rf 90	Rg 100	step 2	500	33,6	2062	16,8	123	A++	
				700	34,5	2776	24,2	115	A+	
ci010	les14 	Ta25 °C		vita media · average life		50000 h		L80 B10		

Vb6.595.11.30	bianco V	3000K	15°	0,8
Vb6.595.12.30	nero55	3000K	15°	0,8
Vb6.595.13.30	argento hacca	3000K	15°	0,8
Vb6.595.14.30	bianco V	3000K	25°	0,8
Vb6.595.15.30	nero55	3000K	25°	0,8
Vb6.595.16.30	argento hacca	3000K	25°	0,8
Vb6.595.17.30	bianco V	3000K	33°	0,8
Vb6.595.18.30	nero55	3000K	33°	0,8
Vb6.595.19.30	argento hacca	3000K	33°	0,8

Ra	ies tm-30		sdc	mA	V _{f (min)}	lm	W	lm/W	
90	Rf 90	Rg 100	step 2	500	33,6	2217	16,8	132	A++
				700	34,5	2984	24,2	123	A++
ci011	les14 	Ta25 °C		vita media · average life		50000 h	L80 B10		



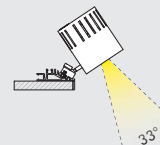
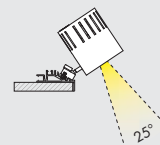
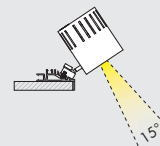
Vb6.595.11.32v	bianco V	3200Vb K	15°	0,8
Vb6.595.12.32v	nero55	3200Vb K	15°	0,8
Vb6.595.13.32v	argento hacca	3200Vb K	15°	0,8

Ra	R9	ies tm-30		sdc	mA	V _f (min)	lm	W	lm/W	
95	91	Rf 90	Rg 110	step 2	500	33,0	1510	17,9	84	A+
					700	34,0	1990	25,9	77	A+
tf002	les11	Ta25 °C		vita media · average life		50000 h		L80 B10		

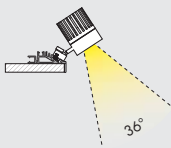
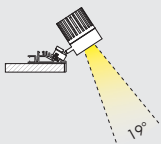
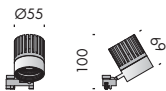
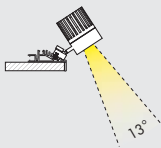
Vb6.595.14.32v	bianco V	3200Vb K	25°	0,8
Vb6.595.15.32v	nero55	3200Vb K	25°	0,8
Vb6.595.16.32v	argento hacca	3200Vb K	25°	0,8
Vb6.595.17.32v	bianco V	3200Vb K	33°	0,8
Vb6.595.18.32v	nero55	3200Vb K	33°	0,8
Vb6.595.19.32v	argento hacca	3200Vb K	33°	0,8

Ra	R9	ies tm-30		sdc	mA	V _f (min)	lm	W	lm/W	
95	91	Rf 90	Rg 110	step 2	500	33,2	1690	17,8	95	A+
					600	34,0	1970	21,5	92	A+
					700	35,0	2230	26,3	85	A+
ti002	les15 	Ta25 °C		vita media · average life		50000 h		L80 B10		

gradi di apertura fascio luminoso
beam's angle degrees



gradi di apertura fascio luminoso
beam's angle degrees



eco mini system



IP20



Vb6.579.33.27.01 my bianco 2700K 13° 0,4

Vb6.579.34.27.01 nero55 2700K 13° 0,4

Ra		ies tm-30		sdc	mA	V _{f (min)}	lm	W	lm/W	
95	Rf 92	Rg 100	step 2	350	17	422	6	70	A+	
				500	17,3	583	8,7	67	A	
				700	17,8	767	12,4	62	A	
cd010	les6 	Ta25 °C		vita media · average life		50000 h	L70 B10			

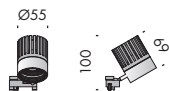
Vb6.579.36.27.01 my bianco 2700K 19° 0,4

Vb6.579.31.27.01 nero55 2700K 19° 0,4

Vb6.579.37.27.01 my bianco 2700K 36° 0,4

Vb6.579.32.27.01 nero55 2700K 36° 0,4

Ra		ies tm-30		sdc	mA	V _{f (min)}	lm	W	lm/W	
95		Rf 92	Rg 100	step 2	350	33,9	1209	12	101	A+
					500	34,8	1680	17,4	97	A+
ci000	les14 	Ta25 °C			vita media · average life		50000 h		L70 B10	



Vb6.579.33.30.01	my bianco	3000K	13°	0,4
Vb6.579.34.30.01	nero55	3000K	13°	0,4

Ra	ies tm-30		sdc	mA	V _f (min)	lm	W	lm/W	
95	Rf 92	Rg 100	step 2	350	17	455	6	76	A+
				500	17,3	628	8,7	72	A
				700	17,8	826	12,4	66	A
cd011	lesó	Ta25 °C	vita media · average life		50000 h	L70	B10		

Vb6.579.36.30.01	my bianco	3000K	19°	0,4
Vb6.579.31.30.01	nero55	3000K	19°	0,4
Vb6.579.37.30.01	my bianco	3000K	36°	0,4
Vb6.579.32.30.01	nero55	3000K	36°	0,4

Ra	ies tm-30		sdc	mA	V _f (min)	lm	W	lm/W	
95	Rf 92	Rg 100	step 2	350	33,9	1293	12	108	A+
				500	34,8	1796	17,4	103	A+
ci001	les14	Ta25 °C	vita media · average life		50000 h	L70	B10		

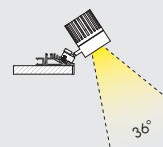
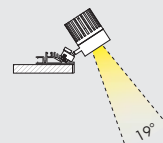
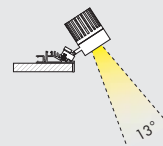
accessori eco mini system. accessories.



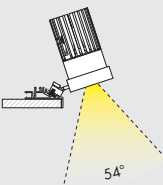
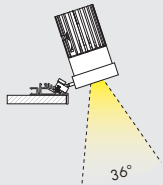
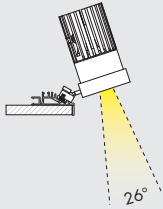
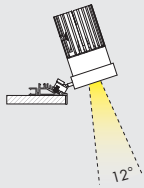
Vb9.580.91	frangiluce nido d'ape · honeycomb louvre	0,01
Vb9.580.92	lente ellittica · elliptical lens	0,04
f9.001.57	filtro ir trasparente · transparent ir filter	0,04
f9.001.59	vetro sabbia · frosted glass	0,04



gradi di apertura fascio luminoso
beam's angle degrees



gradi di apertura fascio luminoso
beam's angle degrees



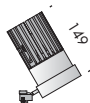
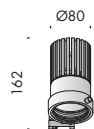
eco system				IP20				
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Vb6.030.11.27.02	my bianco	2700K	12°	0,8
Vb6.030.01.27.02	nero55	2700K	12°	0,8

Ra	R9	ies tm-30		sdc	mA	V _{f (min)}	lm	W	lm/W	
98	98	Rf 96	Rg 103	step 1	500	27,1	800	13,6	59	A
					700	27,9	1110	19,5	57	A
					1050	28,8	1560	30,2	52	A
xe000	les9 	Ta25 °C		vita media · average life		70000 h		L80 B10		

Vb6.030.12.27.02	my bianco	2700K	26°	0,8
Vb6.030.02.27.02	nero55	2700K	26°	0,8
Vb6.030.13.27.02	my bianco	2700K	36°	0,8
Vb6.030.03.27.02	nero55	2700K	36°	0,8
Vb6.030.14.27.02	my bianco	2700K	54°	0,8
Vb6.030.04.27.02	nero55	2700K	54°	0,8

Ra	R9	ies tm-30		sdc	mA	V _{f (min)}	lm	W	lm/W	
98	98	Rf 96	Rg 103	step 1	350	27,6	1240	9,7	128	A++
					500	27,9	1580	14,0	113	A+
					700	28,4	2140	19,9	108	A+
					1050	29,0	3000	30,5	98	A+
xm000	les19 		Ta25 °C		vita media · average life		70000 h		L80 B10	



Vb6.030.11.30.02 my bianco 3000K 12° 0,8

Vb6.030.01.30.02 nero55 3000K 12° 0,8

Ra	R9	ies tm-30		sdc	mA	V _f (min)	lm	W	lm/W	
98	98	Rf 96	Rg 103	step 1	500	27,1	800	13,6	59	A
					700	27,9	1110	19,5	57	A
					1050	28,8	1560	30,2	52	A
xe001	les9 	Ta25 °C		vita media · average life		70000 h		L80 B10		

Vb6.030.12.30.02 my bianco 3000K 26° 0,8

Vb6.030.02.30.02 nero55 3000K 26° 0,8

Vb6.030.13.30.02 my bianco 3000K 36° 0,8

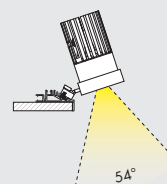
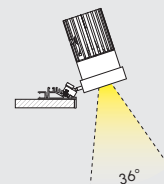
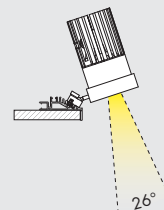
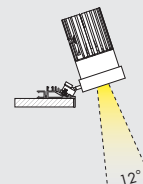
Vb6.030.03.30.02 nero55 3000K 36° 0,8

Vb6.030.14.30.02 my bianco 3000K 54° 0,8

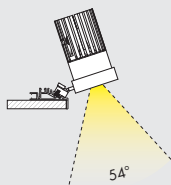
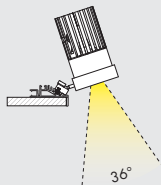
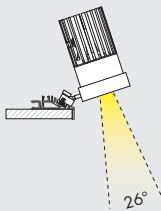
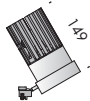
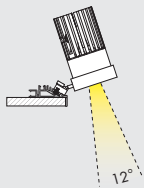
Vb6.030.04.30.02 nero55 3000K 54° 0,8

Ra	R9	ies tm-30		sdc	mA	V _f (min)	lm	W	lm/W	
98	98	Rf 96	Rg 103	step 1	350	27,6	1240	9,7	128	A++
					500	27,9	1580	14,0	113	A+
					700	28,4	2140	19,9	108	A+
					1050	29,0	3000	30,5	98	A+
xm001	les19  Ta25 °C		vita media · average life		70000 h		L80 B10			

gradi di apertura fascio luminoso
beam's angle degrees



gradi di apertura fascio luminoso
beam's angle degrees



eco system			IP20				
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Vb6.030.11.30v.02 my bianco 3000Vb K 12° 0,8

Vb6.030.01.30v.02 nero55 3000Vb K 12° 0,8

Ra	R9	ies tm-30		sdc	mA	V _f (min)	lm	W	lm/W	
98	98	Rf 93	Rg 106	step 1	500	27,1	800	13,6	59	A
					700	27,9	1110	19,5	57	A
					1050	28,8	1560	30,2	52	A
xe007	les9 	Ta25 °C		vita media · average life		70000 h		L80 B10		

Vb6.030.12.30v.02 my bianco 3000Vb K 26° 0,8

Vb6.030.02.30v.02 nero55 3000Vb K 26° 0,8

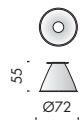
Vb6.030.13.30v.02 my bianco 3000Vb K 36° 0,8

Vb6.030.03.30v.02 nero55 3000Vb K 36° 0,8

Vb6.030.14.30v.02 my bianco 3000Vb K 54° 0,8

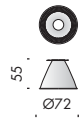
Vb6.030.04.30v.02 nero55 3000Vb K 54° 0,8

Ra	R9	ies tm-30		sdc	mA	V _f [min]	lm	W	lm/W	
98	98	Rf 93	Rg 106	step 1	350	27,6	1240	9,7	128	A++
					500	27,9	1580	14,0	113	A+
					700	28,4	2140	19,9	108	A+
					1050	29,0	3000	30,5	98	A+
xm007	les19 	Ta25 °C		vita media · average life			70000 h		L80 B10	

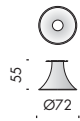


ottiche eco system. optics. ☆ € i

Vb9.030.92 les19 ● 26° 0,1



Vb9.030.93 les19 ● 36° 0,1



Vb9.030.94 les19 ● 54° 0,1



accessori eco system. accessories. ☆ € i

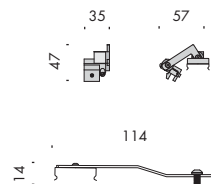
Vb9.580.86 frangiluce nido d'ape · honeycomb louvre 0,01



Vb9.580.87 lente ellittica · elliptical lens 0,05



Vb9.580.88 vetro albarino · albarino glass 0,05



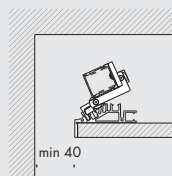
kit supporto luce lineare



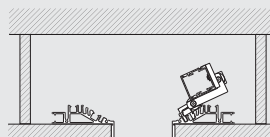
Vb9.094.90 agganci orientabili · adjustable hooks 2 pz · pcs 0,1

Vb9.094.91 agganci fissi · fixed hooks 2 pz · pcs 0,1

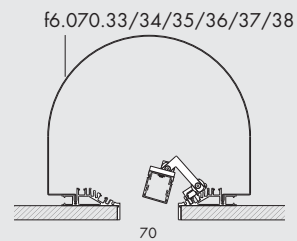
070 system



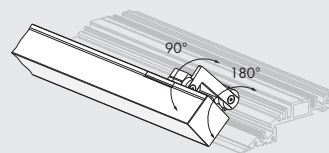
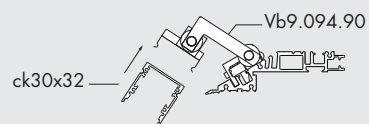
115



70

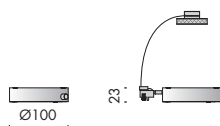
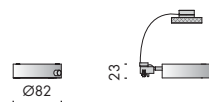
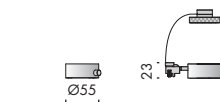


70

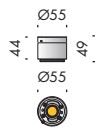


f6.070.33/34/35/36/37/38





anelli con interfaccia n55 system. rings with interface.			☆	CE	i
Vb9.594.91	nero55	Ø55			0,1
Vb9.594.92	my bianco	Ø55			0,1
Vb9.594.93	nero55	Ø82			0,1
Vb9.594.94	my bianco	Ø82			0,1
Vb9.594.95	nero55	Ø100			0,1
Vb9.594.96	my bianco	Ø100			0,1



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		sdc	mA	V _f (min)	lm	W	lm/W	
98	98	Rf 96	Rg 103	step 1	350	27,6	1240	9,7	128	A++
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		sdc	mA	V _f (min)	lm	W	lm/W	
98	98	Rf 96	Rg 103	step 1	350	27,6	1240	9,7	128	A++
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		sdc	mA	V _f (min)	lm	W	lm/W	
98	98	Rf 93	Rg 106	step 1	350	27,6	1240	9,7	128	A++
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		sdc	mA	V _{f (min)}	lm	W	lm/W	
98	98	Rf 96	Rg 103	step 1	350	27,6	1240	9,7	128	A++
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		sdc	mA	V _{f (min)}	lm	W	lm/W	
98	98	Rf 96	Rg 103	step 1	350	27,6	1240	9,7	128	A++
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		sdc	mA	V _{f (min)}	lm	W	lm/W	
98	98	Rf 93	Rg 106	step 1	350	27,6	1240	9,7	128	A++
xm007	les19 	Ta25 °C		vita media · average life		70000 h		L80 B10		



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		sdcn	mA	V _f (min)	lm	W	lm/W	
98	98	Rf 96	Rg 103	step 1	500	27,9	1580	14,0	113	A+
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		sdcn	mA	V _f (min)	lm	W	lm/W	
98	98	Rf 96	Rg 103	step 1	500	27,9	1580	14,0	113	A+
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		sdcn	mA	V _f (min)	lm	W	lm/W	
98	98	Rf 93	Rg 106	step 1	500	27,9	1580	14,0	113	A+
xm007	les19 	Ta25 °C		vita media · average life		70000 h		L80 B10		



propulsore dinamico 55/500

IP20

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

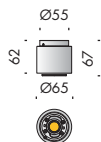
Ra	R9	ies tm-30		sdc	mA	V _{f (min)}	lm	W	lm/W	
98	98	Rf 96	Rg 103	step 1	500	27,1	800	13,6	59	A
xe000	les9	Ta25 °C		vita media · average life			70000 h	L80 B10		

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		sdc	mA	V _{f (min)}	lm	W	lm/W	
98	98	Rf 96	Rg 103	step 1	500	27,1	800	13,6	59	A
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		sdc	mA	V _{f (min)}	lm	W	lm/W	
98	98	Rf 93	Rg 106	step 1	500	27,1	800	13,6	59	A
xe007	les9	Ta25 °C		vita media · average life			70000 h	L80 B10		



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

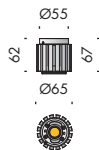
Ra	R9	ies tm-30		sdc	mA	V _f (min)	lm	W	lm/W	
98	98	Rf 96	Rg 103	step 1	500	27,9	1580	14,0	113	A+
xm000	les19 	Ta25 °C		vita media · average life		70000 h		L80 B10		

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		sdc	mA	V _f (min)	lm	W	lm/W	
98	98	Rf 96	Rg 103	step 1	500	27,9	1580	14,0	113	A+
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		sdc	mA	V _f (min)	lm	W	lm/W	
98	98	Rf 93	Rg 106	step 1	500	27,9	1580	14,0	113	A+
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		sdc	mA	V _{f (min)}	lm	W	lm/W	
98	98	Rf 96	Rg 103	step 1	700	28,4	2140	19,9	108	A+
xm000	les19 	Ta25 °C		vita media · average life			70000 h	L80 B10		

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

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		sdc	mA	V _{f (min)}	lm	W	lm/W	
98	98	Rf 93	Rg 106	step 1	700	28,4	2140	19,9	108	A+
xm007	les19 	Ta25 °C		vita media · average life			70000 h	L80 B10		



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

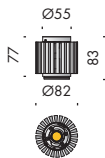
Ra	R9	ies tm-30		sdc	mA	V _f (min)	lm	W	lm/W	
98	98	Rf 96	Rg 103	step 1	700	27,9	1110	19,5	57	
xe000	les9 ●	Ta25 °C		vita media · average life		70000 h		L80 B10		

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		sdc	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	3000Vb K	les9 ●	0,3
Vb9.580.107.30v	nero55	3000Vb K	les9 ●	0,3
Vb9.580.108.30v	my bianco	3000Vb K	les9 ●	0,3

Ra	R9	ies tm-30		sdc	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

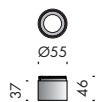
Ra	R9	ies tm-30		sdc	mA	V _{f (min)}	lm	W	lm/W	
98	98	Rf 96	Rg 103	step 1	1050	29,0	3000	30,5	98	A+
xm000	les19 	Ta25 °C		vita media · average life				70000 h	L80	B10

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		sdc	mA	V _{f (min)}	lm	W	lm/W	
98	98	Rf 96	Rg 103	step 1	1050	29,0	3000	30,5	98	A+
xm001	les19 	Ta25 °C		vita media · average life				70000 h	L80	B10

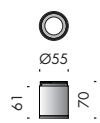
Vb9.580.58.30v	argento hacca	3000VbK	les19 	0,5
Vb9.580.59.30v	nero55	3000VbK	les19 	0,5
Vb9.580.60.30v	my bianco	3000VbK	les19 	0,5

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



spot55x37		★	CE	i
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

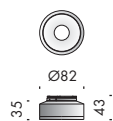




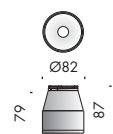
spot55x61		★	CE	ⓘ
Vb9.580.25	argento hacca	36° les19	●	0,2
Vb9.580.26	nero55	36° les19	●	0,2
Vb9.580.26.b	my bianco	36° les19	●	0,2
Vb9.580.27	argento hacca	47° les19	●	0,2
Vb9.580.28	nero55	47° les19	●	0,2
Vb9.580.28.b	my bianco	47° les19	●	0,2



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

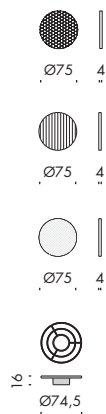


spot82x35			★	CE	i
Vb9.580.131	argento hacca	13° les9 ●			0,1
Vb9.580.132	nero55	13° les9 ●			0,1
Vb9.580.137	my bianco	13° les9 ●			0,1
Vb9.580.133	argento hacca	19° les9 ●			0,1
Vb9.580.134	nero55	19° les9 ●			0,1
Vb9.580.138	my bianco	19° les9 ●			0,1
Vb9.580.135	argento hacca	23° les9 ● 31° les19 ●			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			★	CE	i
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

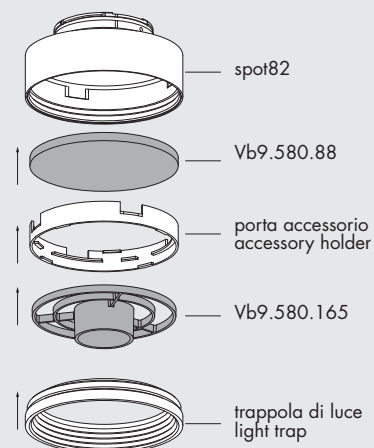
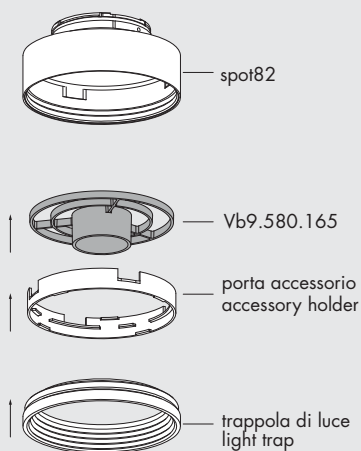


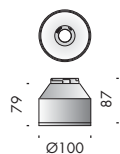


accessori spot82. accessories.

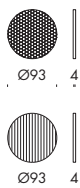


Vb9.580.86	frangiluce nido d'ape · honeycomb louvre	0,01
Vb9.580.87	lente ellittica · elliptical lens	0,05
Vb9.580.88	vetro albarino · albarino glass	0,05
Vb9.580.165	anti abbagliamento · anti-glare	0,03



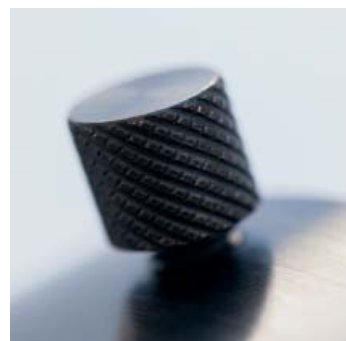


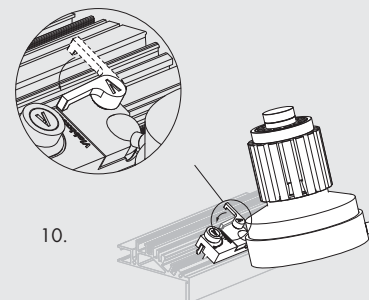
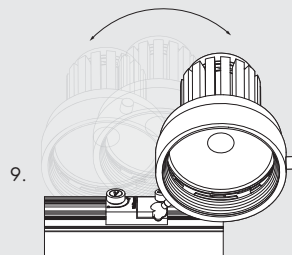
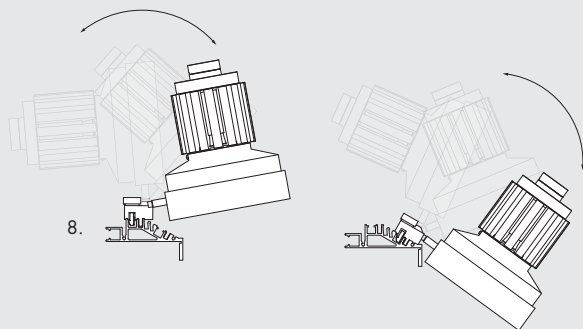
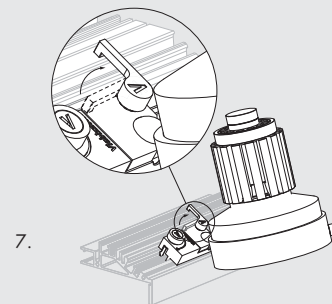
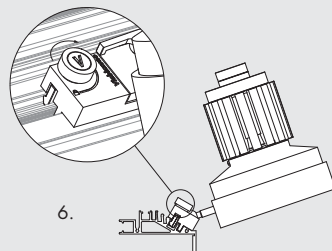
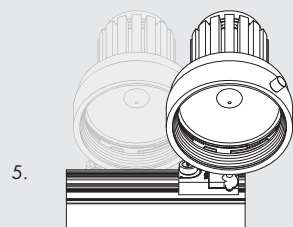
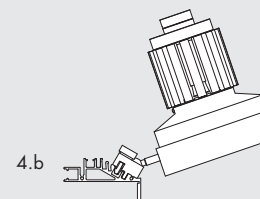
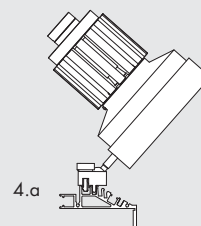
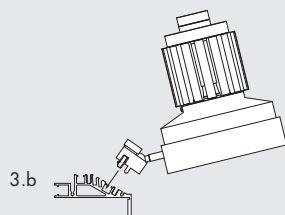
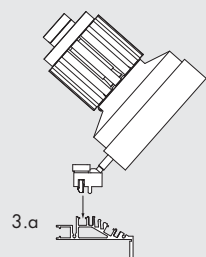
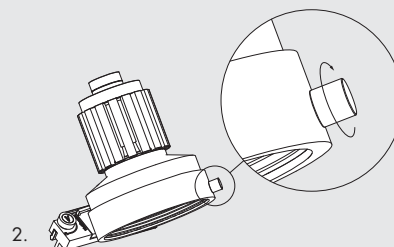
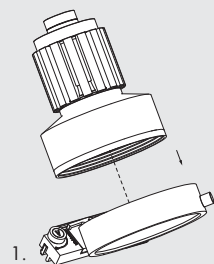
spot100			★	CE	i
Vb9.580.37	argento hacca	10° les9 ● 16° les19 ●	0,1		
Vb9.580.38	nero55	10° les9 ● 16° les19 ●	0,1		
Vb9.580.38.b	my bianco	10° les9 ● 16° les19 ●	0,1		
Vb9.580.39	argento hacca	22° les9 ● 25° les19 ●	0,1		
Vb9.580.40	nero55	22° les9 ● 25° les19 ●	0,1		
Vb9.580.40.b	my bianco	22° les9 ● 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.			★	CE	i
Vb9.580.93	frangiluce nido d'ape · honeycomb louvre		0,01		
Vb9.580.94	lente ellittica · elliptical lens		0,05		

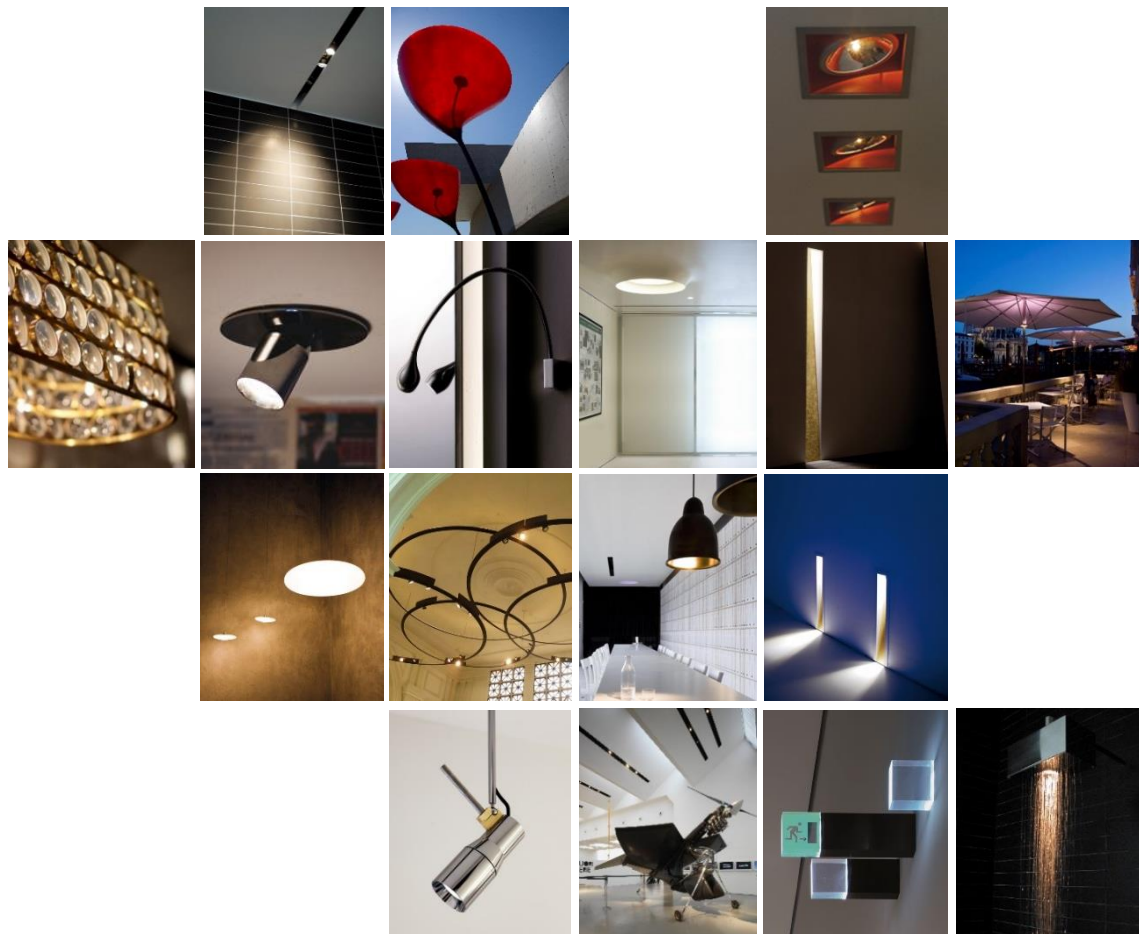












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**Distributor for Viabizzuno
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Web: www.cirruslighting.co.uk

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