

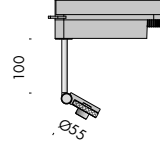


sistema di illuminazione a binario, per interni IP20, orientabile su tre assi. disponibile nelle finiture in alluminio ossidato argento hacca con adattatore bianco o nero e ossidato nero 55 con adattatore a binario nero. predisposto per essere cablato con quattro tipi di propulsore: propulsore 55/350 cablato con led da 10,8W/350mA 1240lm Ra98, step macadam 1, classe energetica A++; propulsore 55/500 cablato con led da 15,6W/500mA 1580lm Ra98, step macadam 1, classe energetica A+; propulsore 65/700 cablato con led da 22,3W/700mA 2140lm Ra98, step macadam 1, classe energetica A+ e propulsore 82/1050 cablato con led da 34W/1050mA 3000lm Ra98, step macadam 1, classe energetica A+. tutti i propulsori sono disponibili 2700K e 3000K e sono configurabili attraverso l'apposito attacco portalampada n55, con tre tipi di lampadine: lampadina classica (trasparente, satinata e bianco latte), lampadine decorative e lampadine tecniche che si possono inter-cambiare a piacimento con estrema facilità. l'alimentatore fornito con l'adattatore a binario è a controllo intelligente 110-240V, fornisce automaticamente la corrente adeguata al tipo di propulsore ed è dimmerabile attraverso un potenziometro 1-10V fornito.

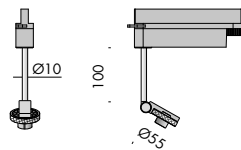
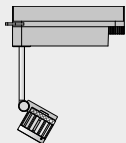
IP20-rated indoor track lighting system, adjustable on three axis. available in the argento hacca oxidised aluminium finishing with white or black adapter or in the black 55 oxidised aluminium finishing with black track adapter. ready to be wired with four types of propellers: 55/350 propeller wired with 10,8W/350mA 1240lm Ra98 leds, step macadam 1, A++ energy efficiency class; 55/500 propeller wired with 15,6W/500mA 1580lm Ra98 leds, step macadam 1, A+ energy efficiency class; 65/700 propeller wired with 22,3W/700mA 2140lm Ra98 leds, step macadam 1, A+ energy efficiency class and 82/1050 propeller wired with 34W/1050mA 3000lm Ra98 leds, step macadam 1, A+ energy efficiency class. all the propellers are available in 2700K and 3000K version and are configurable by means of the specific n55 lamp-holder, with three types of light bulbs: standard bulb (transparent, satin and milk white), decorative bulbs and technical bulbs that can be interchanged at will and very easily. the power supply unit provided with the track adapter is 110-240V with intelligent control, it automatically provides the suitable current according to the type of dissipator and it's dimmable by means of a 1-10V potentiometer, included.



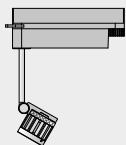


n55 track	propulsore propeller	lampadina classica classic bulb	lampadina decorativa decorative bulb	lampadina tecnica technical bulb
	propulsore 55/350  Ø55 350mA 1240 lm 10,8W 115 lm/W A++			spot 35  Ø55 16 Ø30 80°
	propulsore 55/500  Ø55 500mA 1580 lm 15,6W 101 lm/W A+	hm01  70 Ø80	mn01  210 Ø150	spot 55  37 Ø55 43°  58 Ø55 25° 40° 60°
	propulsore 65/700  Ø65 50 700mA 2140 lm 22,3W 96 lm/W A+	hm02  107 Ø100	dc01  92 Ø55	spot 82  75 Ø82 10° 25° 40° 60°
	propulsore 82/1050  Ø82 70 1050mA 3000lm 34W 88,2 lm/W A+			spot 100  80 Ø100 10° 25° 40° 60°

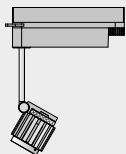
propulsore 55/350



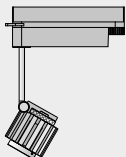
propulsore 55/500



propulsore 65/700



propulsore 82/1050



n55 track	110-240V 50-60Hz	A ECG	IP20	CE
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Vb7.580.01 argento hacca adattatore bianco
argento hacca white adaptor

Vb7.580.02 argento hacca adattatore nero
argento hacca black adaptor

Vb7.580.03 nero 55 adattatore nero
black 55 black adaptor

dimm 1-10V
1-10V dimmable

Ra	R9	selezione macadam macadam selection	mA	lm	W	lm/W	classe energetica energy class
98	98	step 1	350	1240	10,8	115	A++
			500	1580	15,6	101	A+
			700	2140	22,3	96	A+
			1050	3000	34	88,2	A+

propulsore 55/350	A	IP20	CE
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Vb9.580.50.27 argento hacca led 2700K 10,8W/350mA

Vb9.580.51.27 nero 55 led 2700K 10,8W/350mA
black 55

Vb9.580.50.30 argento hacca led 3000K 10,8W/350mA

Vb9.580.51.30 nero 55 led 3000K 10,8W/350mA
black 55

Ra	R9	selezione macadam macadam selection	mA	lm	W	lm/W	classe energetica energy class
98	98	step 1	350	1240	10,8	115	A++

tensione minima sul secondario/minimum voltage on the secondary 30,9V
vita media/average life 70000 h



propulsore 55/500			IP20		
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Vb9.580.62.27	argento hacca	led 2700K	15,6W/500mA
Vb9.580.63.27	nero 55 black 55	led 2700K	15,6W/500mA
Vb9.580.62.30	argento hacca	led 3000K	15,6W/500mA
Vb9.580.63.30	nero 55 black 55	led 3000K	15,6W/500mA

Ra	R9	selezione macadam macadam selection	mA	lm	W	lm/W	classe energetica energy class
98	98	step 1	500	1580	15,6	101	A+

tensione minima sul secondario/minimum voltage on the secondary 30,9V
vita media/average life 70000 h



propulsore 65/700			IP20		
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Vb9.580.54.27	argento hacca	led 2700K	22,3W/700mA
Vb9.580.55.27	nero 55 black 55	led 2700K	22,3W/700mA
Vb9.580.54.30	argento hacca	led 3000K	22,3W/700mA
Vb9.580.55.30	nero 55 black 55	led 3000K	22,3W/700mA

Ra	R9	selezione macadam macadam selection	mA	lm	W	lm/W	classe energetica energy class
98	98	step 1	700	2140	22,3	96	A+

tensione minima sul secondario/minimum voltage on the secondary 31,8V
vita media/average life 50000 h



propulsore 82/1050			IP20		
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Vb9.580.58.27	argento hacca	led 2700K	34W/1050mA
Vb9.580.59.27	nero 55 black 55	led 2700K	34W/1050mA
Vb9.580.58.30	argento hacca	led 3000K	34W/1050mA
Vb9.580.59.30	nero 55 black 55	led 3000K	34W/1050mA

Ra	R9	selezione macadam macadam selection	mA	lm	W	lm/W	classe energetica energy class
98	98	step 1	1050	3000	34	88,2	A+

tensione minima sul secondario/minimum voltage on the secondary 32,5V
vita media/average life 50000 h

* disponibile da giugno 2015
available from June 2015

lampadina classica. classic bulb.

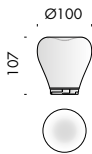


mario nanni		CE	i
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Vb9.580.01.T hm01 trasparente
hm01 transparent

Vb9.580.01.S hm01 satinata
hm01 frosted

Vb9.580.01.B hm01 bianco latte
hm01 milk white



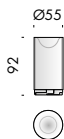
Vb9.580.02.T hm01 trasparente
hm01 transparent

Vb9.580.02.S hm01 satinata
hm01 frosted

Vb9.580.02.B hm01 bianco latte
hm01 milk white



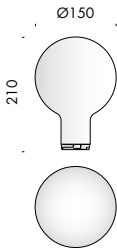
lampadina decorativa. decorative bulb.



david chipperfield



Vb9.580.05.S dc01 satinato
dc01 frosted



mario nanni



Vb9.580.03.S mn01 satinato
mn01 frosted



lampadina tecnica. technical bulb.



spot 35			CE	i
Vb9.580.21	argento hacca	80°		
Vb9.580.22	nero 55 black 55	80°		



spot 55			CE	i
Vb9.580.45	argento hacca	43°		
Vb9.580.46	nero 55 black 55	43°		



Vb9.580.23	argento hacca	25°		
Vb9.580.24	nero 55 black 55	25°		
Vb9.580.25	argento hacca	40°		
Vb9.580.26	nero 55 black 55	40°		
Vb9.580.27	argento hacca	60°		
Vb9.580.28	nero 55 black 55	60°		





spot 82			CE	i
Vb9.580.29	argento hacca	10°		
Vb9.580.30	nero 55 black 55	10°		
Vb9.580.31	argento hacca	25°		
Vb9.580.32	nero 55 black 55	25°		
Vb9.580.33	argento hacca	40°		
Vb9.580.34	nero 55 black 55	40°		
Vb9.580.35	argento hacca	60°		
Vb9.580.36	nero 55 black 55	60°		

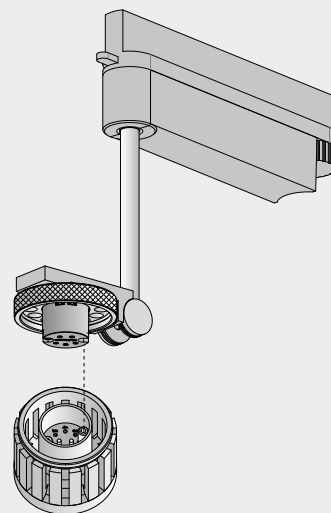
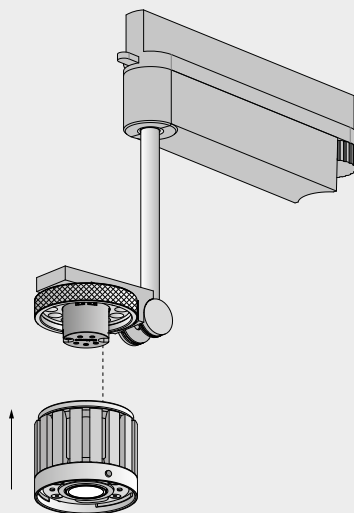


spot 100			CE	i
Vb9.580.37	argento hacca	10°		
Vb9.580.38	nero 55 black 55	10°		
Vb9.580.39	argento hacca	25°		
Vb9.580.40	nero 55 black 55	25°		
Vb9.580.41	argento hacca	40°		
Vb9.580.42	nero 55 black 55	40°		
Vb9.580.43	argento hacca	60°		
Vb9.580.44	nero 55 black 55	60°		

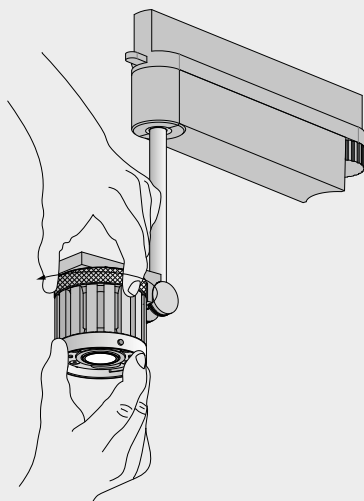


montaggio propulsore su n55 track
propeller mounting on n55 track

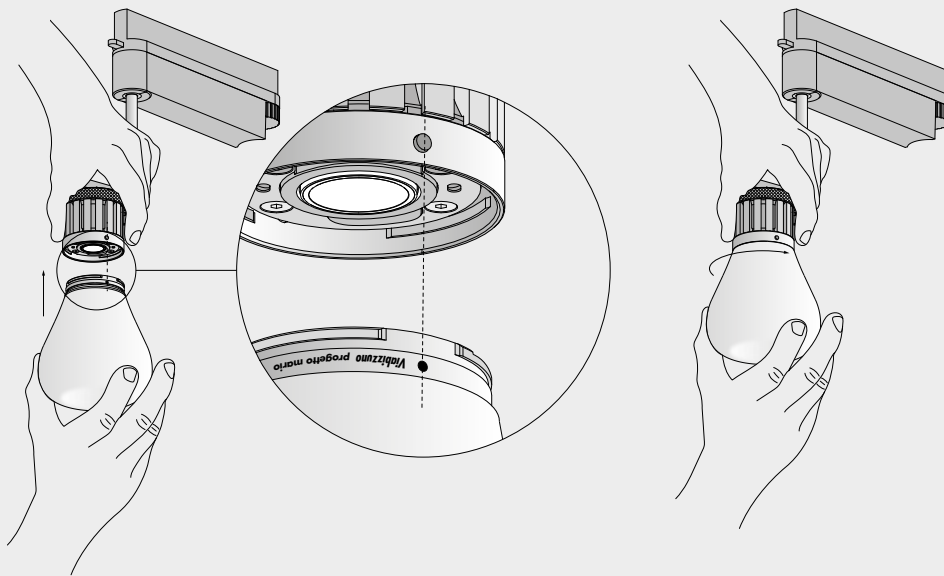
1. innestare il propulsore sull'interfaccia
engage the propeller on the interface



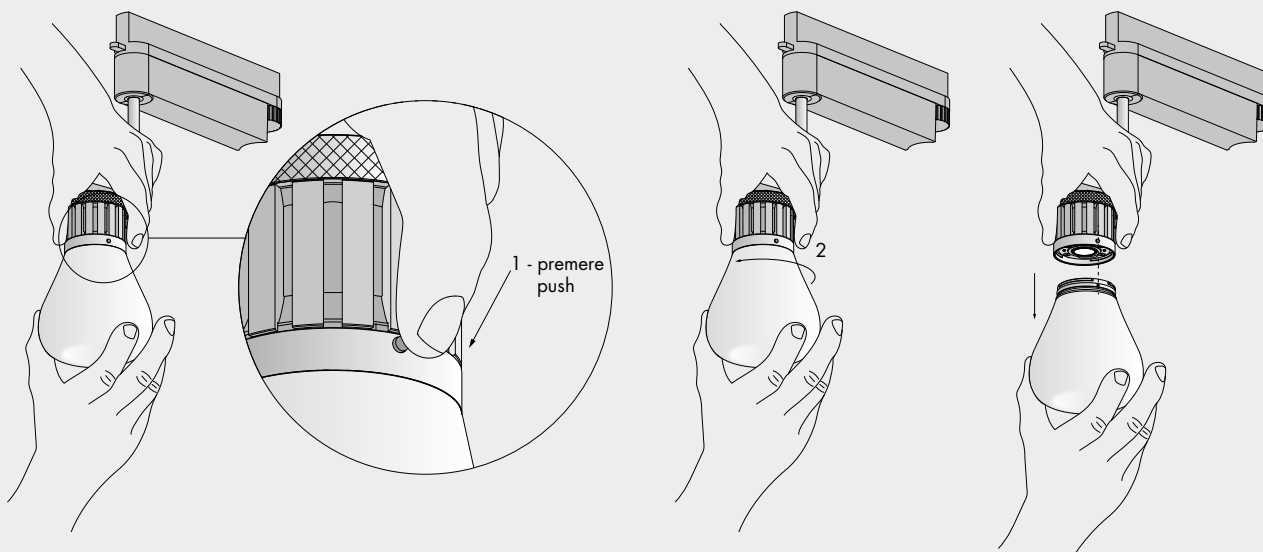
2. serrare la ghiera per assicurare il fissaggio
tighten the lock nut to secure the set

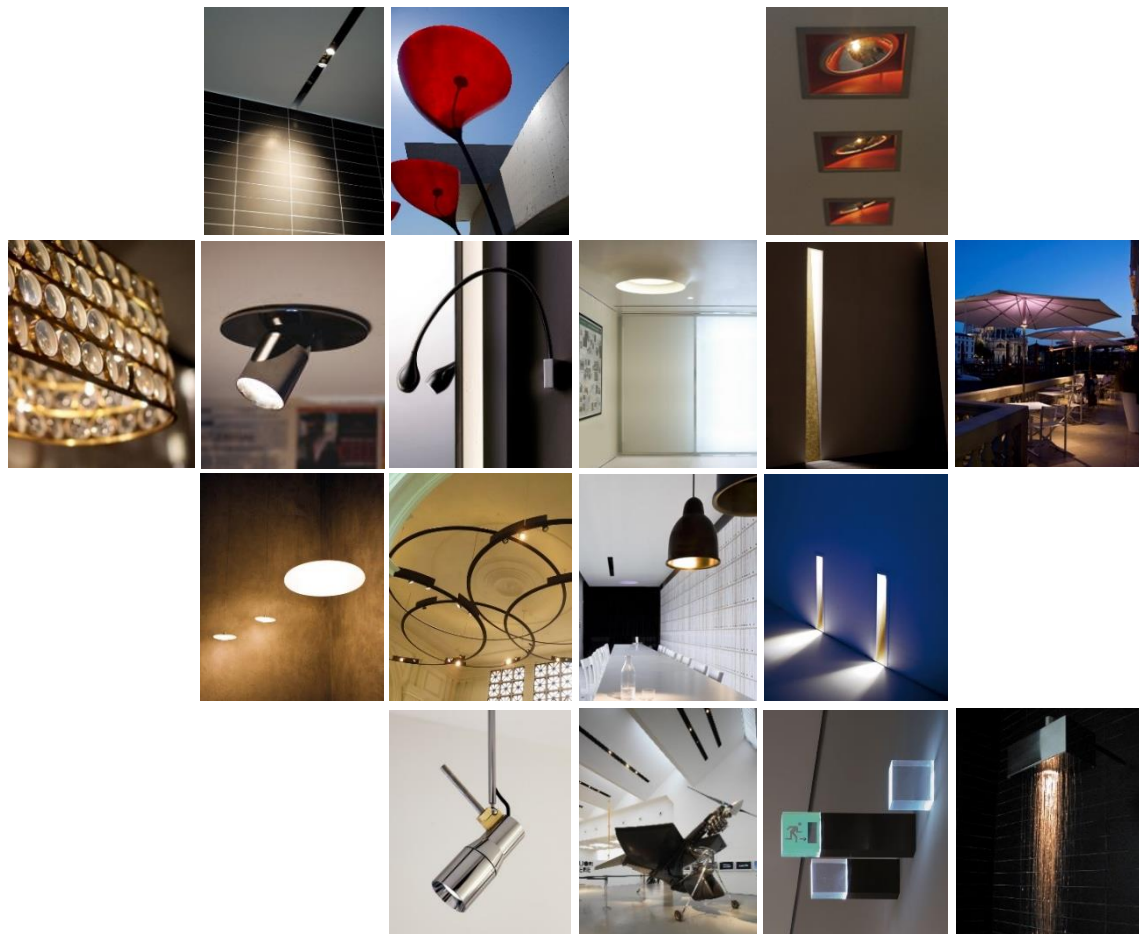


montaggio vetro su propulsore
glass mounting on propeller



smontaggio vetro dal propulsore
removing glass from the propeller





Contact Us



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