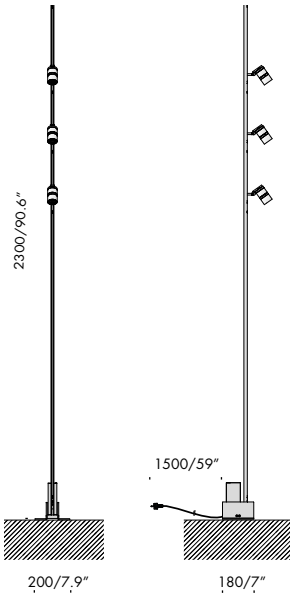




apparecchio di illuminazione da terra per interni.
realizzato con microtraccia,
presenta una gola di larghezza
10mm/0.4" con cavo di sezione
10,6x4,2mm e conduttori
2x1mm².
dimensioni 180x200mm /7x7.9"
h.2300mm/90.6".
modelli:
traccia terra 01 con n55 Ra98
3x9,7W 3x1240lm ottiche 30°,
traccia terra 02 con micromen
3x1W 3x85lm ottiche 23°,
traccia terra 03 con ecomini
2x12,7W 2x1000lm ottiche 31°
e 13x8 510mm 7,5W 600lm luce
diffusa,
traccia terra 04 con ecomini
3x12,7W 3x1000lm ottiche 31°,
traccia terra 05 con trentotto
2x5,6W 2x544lm ottiche 41° e
13x8 510mm 7,5W 600lm luce
diffusa,
traccia terra 06 con trentotto
3x5,6W 3x544lm ottiche 41°.
cablati con sorgente elettronica
2700K.
cavo con spina e alimentatore
120V 50-60Hz incluso.
finiture: nero55, base in acciaio
forgiato non lavorato, eventuali
segni o imperfezioni garantiscono
unicità dell'oggetto.
personalizza la tua luce
vai su www.Viabizzuno.com

rated floor-standing light fitting
for indoor use.
made with microtraccia.
10mm/0.4" wide groove with
cable having a 10.6x4.2mm
section with 2x1mm².
sizes 180x200mm/7x7.9"
h.2300mm/90.6".
versions:
traccia terra 01 with n55 Ra98
3x9,7W 3x1240lm 30°,
traccia terra 02 with micromen
3x1W 3x85lm 23°,
traccia terra 03 with ecomini
2x12,7W 2x1000lm 31° and 13x8
510mm 7,5W 600lm diffuse light,
traccia terra 04 with ecomini
3x12,7W 3x1000lm 31°,
traccia terra 05 with trentotto
2x5,6W 2x544lm 41° and 13x8
510mm 7,5W 600lm diffused
light,
traccia terra 06 with trentotto
3x5,6W 3x544lm 41°.
wired with 2700K led source.
cable with plug and 120V
50-60Hz power supply included.
finishes: nero55, base in forged,
unprocessed steel, any marks
or imperfections guarantee the
uniqueness of the object.
customize your light
visit www.Viabizzuno.com

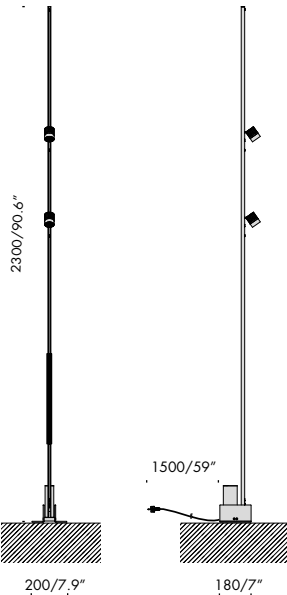




traccia terra 01 120V 50-60Hz A

Via.642.0001.u nero55 2700K 3x9,7W 3x30° 6kg 13.2lb

3x n55									
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
xm000	les19	Ta25 °C		vita media · average life		70000 h		L80 B10	

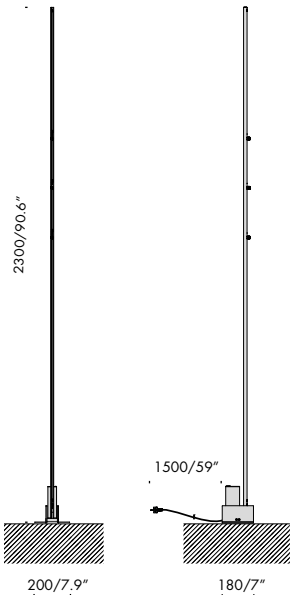


traccia terra 03 120V 50-60Hz A

Via.642.0003.u nero55 2700K 2x12,7W 2x31° 6kg 13.2lb
7,5W diffusa · diffused

2x ecomini								
Ra	ies tm-30		sdc	mA	V _{f (min)}	lm	W	lm/W
95	Rf 92	Rg 100	step 2	700	18,2	1000	12,7	79
ce000	les9	Ta25 °C		vita media · average life		50000 h		L70 B10

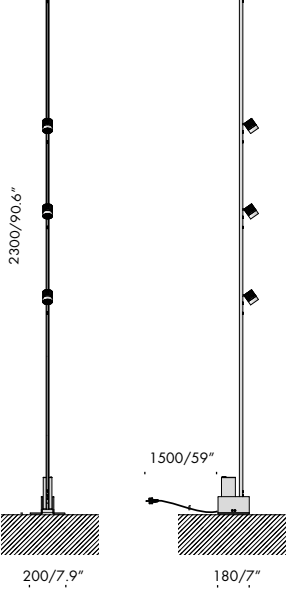
13x8								
Ra	R9	ies tm/30		sdc	V _f	lm/m	W/m	lm/W
95	90	Rf 90	Rg 98	step 2	24	1200	13	92
V0000	5,9	Ta25 °C		vita media · average life		50000 h		L80 B10



traccia terra 02 120V 50-60Hz A

Via.642.0002.u nero55 2700K 3x1W 3x23° 6kg 13.2lb

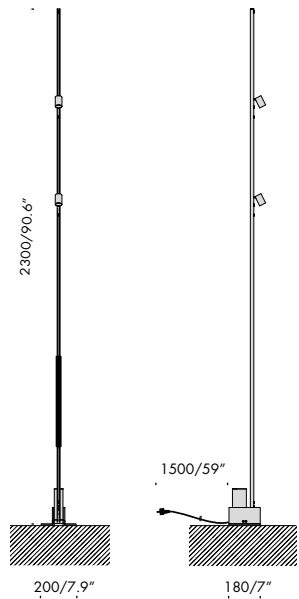
3x micromen								
Ra	ies tm-30		sdc	mA	V _{f (min)}	lm	W	lm/W
90	Rf 90	Rg 100	step 2	300	2,8	85	1	85
ca010	les2	Ta25 °C		vita media · average life		50000 h		L80 B10



traccia terra 04 120V 50-60Hz A

Via.642.0004.u nero55 2700K 3x12,7W 3x31° 6kg 13.2lb

3x ecomini								
Ra	ies tm-30		sdc	mA	V _{f (min)}	lm	W	lm/W
95	Rf 92	Rg 100	step 2	700	18,2	1000	12,7	79
ce000	les9	Ta25 °C		vita media · average life		50000 h		L70 B10



traccia terra 05 120V 50-60Hz

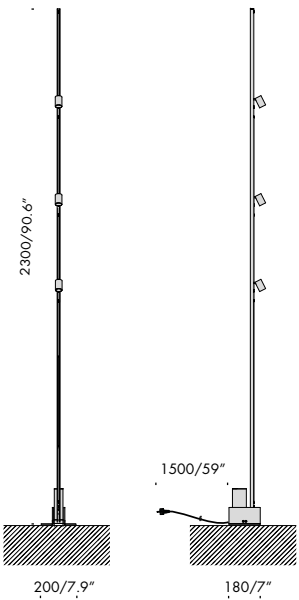
Via.642.0005.u nero55 2700K 2x5,6W 2x41° 6kg
7,5W diffusa · diffused 13.2lb

2x trentotto

Ra	R9	ies tm-30		sdc	mA	V _f (min)	lm	W	lm/W
98	95	Rf 95	Rg 100	step 2	350	16,0	544	5,6	97
cd040	les6	Ta25 °C		vita media · average life		50000 h		L70 B10	

13x8

Ra	R9	ies tm/30		sdc	Vf	lm/m	W/m	lm/W
95	90	Rf 90	Rg 98	step 2	24	1200	13	92
V0000	5,9 		Ta25 °C		vita media · average life		50000 h	L80 B10



traccia terra 06 120V 50-60Hz

Via.642.0006.u nero55 2700K 3x5,6W 3x41° 6kg
13.2lb

3x trentotto

Ra	R9	ies tm-30		sdc	mA	V _f (min)	lm	W	lm/W
98	95	Rf 95	Rg 100	step 2	350	16,0	544	5,6	97
cd040	les6	Ta25 °C		vita media · average life		50000 h		L70 B10	



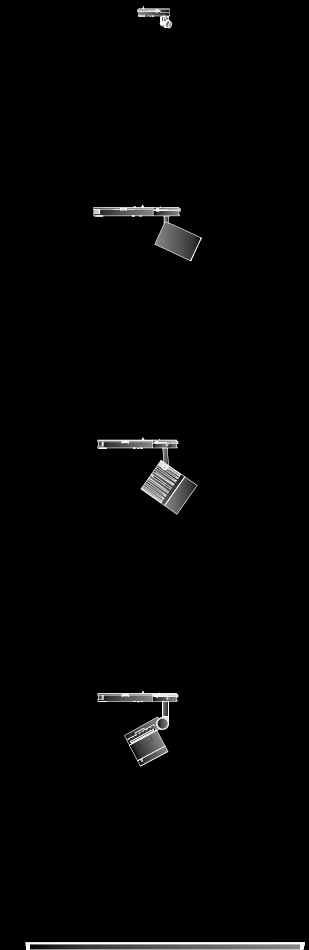
*personalizza la tua luce
vai su Viabizzuno.com*

customize your light visit [Viabizzuno.com](https://www.viabizzuno.com)

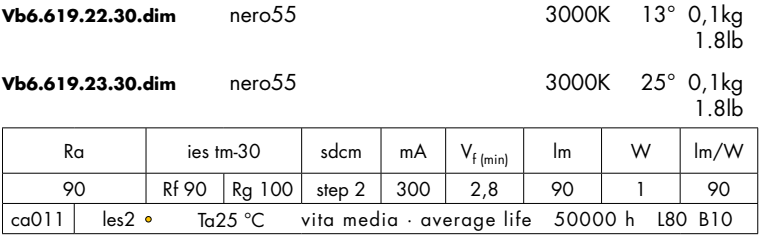
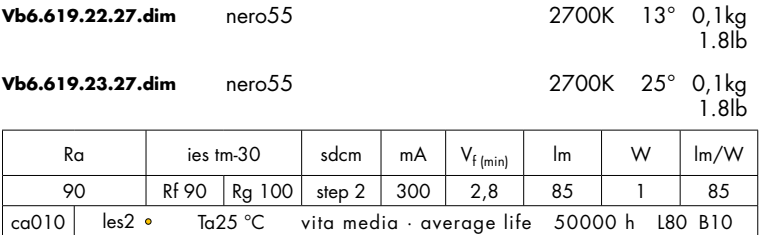
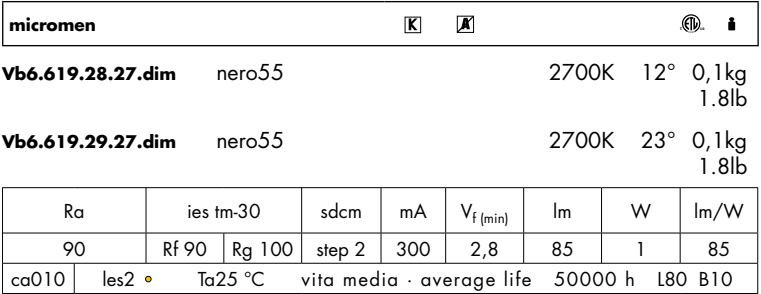
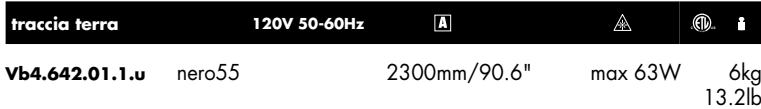


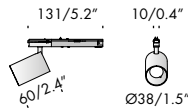
1. scegli traccia terra
choose traccia terra

+



2. scegli i kit sorgente elettronica
choose the led source kits

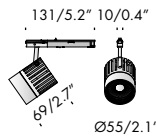




trentotto 19°		24Vdc		 							
Vb6.619.35.27.dim		nero55		2700K		19°		0,2kg		0.4lb	
Ra		ies tm-30		sdc		mA		V _f (min)		lm	
95		Rf 92 Rg 100		step 2		350		17		422	
cd010		les6		Ta25 °C		vita media · average life		50000 h		L70 B10	

[illegible]

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
cd011	les6 • Ta25 °C		vita media · average life			50000 h	L70 B10	



ecomini 13°		24Vdc		 							
Vb6.619.45.27.dim		nero55		2700K		13°		0,4kg		0,9lb	
Ra		ies tm-30		sdc		mA		V _f (min)		lm	
95		Rf 92 Rg 100		step 2		700		17,8		767	
cd010		les6		Ta25 °C		vita media · average life		50000 h		L70 B10	

Vb6.619.45.30.dim nero55 3000K 13° 0,4kg
0.9lb

Ra	ies tm-30		sdc	mA	V _{f (min)}	lm	W	lm/W
95	Rf 92	Rg 100	step 2	700	17,8	826	12,4	66
cd011	les6 ● Ta25 °C		vita media · average life			50000 h	L70 B10	

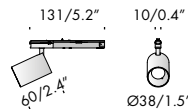
ecomini 17° **24Vdc**

Vb6.619.49.27.dim nero55 2700K 17° 0,4kg
0.9lb

Ra	ies tm-30		sdc	mA	V _{f (min)}	lm	W	lm/W
95	Rf 92	Rg 100	step 2	700	18,2	1000	12,7	79
ce000	les9 ● Ta25 °C		vita media · average life			50000 h	L70 B10	

Vb6.619.49.30.dim nero55 3000K 17° 0,4kg
0.9lb

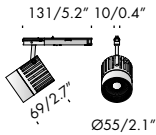
Ra	ies tm-30		sdc	mA	V _{f (min)}	lm	W	lm/W
95	Rf 92	Rg 100	step 2	700	18,2	1075	12,7	85
ce001	les9 ● Ta25 °C		vita media · average life			50000 h	L70 B10	



trentotto 41° 24Vdc

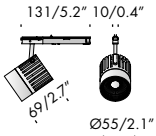
Vb6.619.39.27.dim	nero55	2700K	41°	0,2kg 0.4lb
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Ra		ies tm-30		sdc	mA	V _{f (min)}	lm	W	lm/W
95		Rf 92	Rg 100	step 2	350	17	422	6	70
cd010	les6 ● Ta25 °C		vita media · average life			50000 h	L70 B10		



Vb6.619.39.30.dim nero55 3000K 41° 0,2kg
0.4lb

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
cd011	les6 • Ta25 °C		vita media · average life			50000 h	L70 B10	



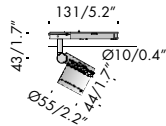
ecomini 31° 24Vdc IP20

Vb6.619.53.27.dim	nero55	2700K	31°	0,4kg 0.9lb
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Ra	ies tm-30		sdc	mA	V _{f (min)}	lm	W	lm/W
95	Rf 92	Rg 100	step 2	700	18,2	1000	12,7	79
ce000	les9 ● Ta25 °C		vita media · average life			50000 h	L70 B10	

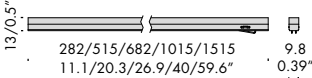
Vb6.619.53.30.dim nero55 3000K 31° 0,4kg
0.9lb

Ra		ies tm-30		sdc	mA	$V_{f(min)}$	lm	W	lm/W
95		Rf 92	Rg 100	step 2	700	18,2	1075	12,7	85
ce001	les9		Ta25 °C				vita media · average life 50000 h L70 B10		



n55 orientabile		24Vdc							
Vb6.619.156.27.dim		nero55		adattatore nero black adapter		2700K		0,3kg 0.7lb	
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	

Vb6.619.156.30.dim		nero55		adattatore nero black adapter		3000K		0,3kg 0.7lb	
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	



13x8		24Vdc							
Vb6.619.32.27		argento opaco · matt silver		2700K	3,5W	282mm 11.1"	0,1kg 0.2lb		
Vb6.619.25.27		argento opaco · matt silver		2700K	6,6W	515mm 20.3"	0,2kg 0.4lb		
Vb6.619.33.27		argento opaco · matt silver		2700K	8,7W	682mm 26.9"	0,3kg 0.8lb		
Vb6.619.26.27		argento opaco · matt silver		2700K	13W	1015mm 40"	0,4kg 0.9lb		
Vb6.619.27.27		argento opaco · matt silver		2700K	19,5W	1515mm 59.6"	0,6kg 1.3lb		
Ra	R9	ies tm/30		sdc	Vf	lm/m	W/m	lm/W	
95	90	Rf 90	Rg 98	step 2	24	1200	13	92	
V0000	5,9	Ta25 °C		vita media · average life		50000 h		L80 B10	

Vb6.619.32.30		argento opaco · matt silver		3000K	3,5W	282mm 11.1"	0,2kg 0.4lb		
Vb6.619.25.30		argento opaco · matt silver		3000K	6,6W	515mm 20.3"	0,2kg 0.4lb		
Vb6.619.33.30		argento opaco · matt silver		3000K	8,7W	682mm 26.9"	0,4kg 0.9lb		
Vb6.619.26.30		argento opaco · matt silver		3000K	13W	1015mm 40"	0,4kg 0.9lb		
Vb6.619.27.30		argento opaco · matt silver		3000K	19,5W	1515mm 59.6"	0,6kg 1.3lb		
Ra	R9	ies tm/30		sdc	Vf	lm/m	W/m	lm/W	
95	90	Rf 93	Rg 102	step 2	24	1250	13	96	
V0001	5,9	Ta25 °C		vita media · average life		50000 h		L80 B10	

lettura delle tabelle tecniche how to read technical tables

xxxxxxxxxxxxxx				120V 50-60Hz	A		wet		US	
a	b	c	d	e	f	f	g			

xxxxxxxxxxxxxx		120V 50-60Hz		A	wet		100%		c		AU		us		i		
Vbx.xxx.xx		nero55		3000K		35W		20°		0,8kg		1.8lb					
h		i		l		m		n		g							

componenti. components.

accessori. accessories.										
1	2	3		4	5	6	7	8	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	
					500	27,9	1580	14,0	113	
xm000	les19 	Ta25 °C		vita media · average life			50000 h	L80	B10	
10	11							12	13	

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	classificazione ambiente di installazione · installation location rating
f	marchio di certificazione · safety and quality standards certification
g	peso netto · net weight (kg/lb)
h	codice · code
i	finiture · colours and finishes
l	temperatura colore sorgente elettronica colour temperature led source (Kelvin)
m	potenza della sorgente · source power (Watt)
n	gradi fascio luminoso · light beam degrees

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	codice sorgente elettronica Viabizzuno · Viabizzuno led source code
11	superficie emittente · light emitting surface (mm)
12	% flusso residuo a fine vita · end life % flux
13	% consentita sotto limite · allowed % under limit

classificazione ambiente di installazione installation location rating

- wet** prodotto classificato per uso esterno · product classified for outdoor use
- damp** prodotto classificato per uso interno in ambienti umidi (bagno, sauna, ecc..) · product classified for indoor use in damp environments (bathrooms, saunas, etc.)
- dry** prodotto classificato per uso interno in ambienti asciutti · product classified for indoor use in dry environments