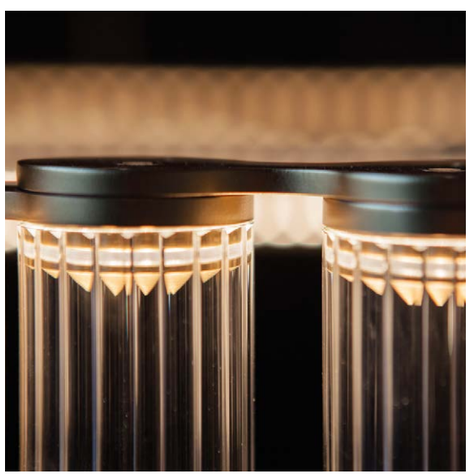

apparecchio di illuminazione modulare a sospensione,
soffitto, tavolo e terra per interni.
realizzato in alluminio ossidato con cilindri in vetro rigato internamente.
l'esclusivo sistema a catena brevettato Viabizzuno permette di personalizzare la geometria della lampada ottenendo infinite possibilità di soluzioni architettoniche.
modelli:
coppibartali a 4 tavolo, lunghezza 245mm/9.6" h.385mm/15.2",
coppibartali a 12 tavolo, lunghezza 765mm/30.1" h.264mm/10.3",
coppibartali a 24 tavolo, lunghezza 1545mm/68.2" h.264mm/10.3",
coppibartali a 24 sospensione, lunghezza 1545mm/68.2" h.385mm/15.2",
coppibartali a 48 sospensione, lunghezza 3105mm/122.2" h.385mm/15.2",
coppibartali a 72 sospensione, lunghezza 4655mm/183.3" h.385mm/15.2",
coppibartali c 24 elementi sospensione, Ø550mm/21.6" h.385mm/15.2",
coppibartali c 48 sospensione, Ø1045mm/41.1" h.385mm/15.2",
coppibartali c 72 sospensione, Ø1540mm/60.6" h.385mm/15.2",
ogni cilindro è cablato con sorgente elettronica 2700K 3W 287lm.
modello coppibartali a 4 tavolo con alimentatore 120V 48Vdc a spina incluso,
modelli coppibartali a 12 tavolo, a24 tavolo con alimentatore 120V 48Vdc incluso,
modelli sospensione alimentatori in tensione costante 48Vdc esclusi.
accessori: rosoni di alimentazione
finiture: ottone ap-s.
personalizza la tua luce vai su www.Viabizzuno.com

IP20 rated suspension, ceiling,
table and floor-standing light fitting for indoor use.
made of oxidized aluminum with glass cylinders. the exclusive patented Viabizzuno chain system allow to personalize the light fitting geometry with unlimited possibility of architectural solutions.
versions:
coppibartali a 4 tavolo, 245mm/9.6" h.385mm/15.2",
coppibartali a 12 tavolo, 765mm/30.1" h.264mm/10.3",
coppibartali a 24 tavolo, 1545mm/68.2" h.264mm/10.3",
coppibartali a 24 sospensione, 1545mm/68.2" h.385mm/15.2,
coppibartali a 48 sospensione, 3105mm/122.2" h.385mm/15.2",,
coppibartali a 72 sospensione, 4655mm/183.3" h.385mm/15.2",
coppibartali c 24 sospensione, Ø550mm/21.6" h.385mm/15.2",
coppibartali c 48 sospensione, Ø1045mm/41.1" h.385mm/15.2",
coppibartali c 72 sospensione, Ø1540mm/60.6" h.385mm/15.2",
each cylinder is wired with 2700K 3W 287lm led source.
modello coppibartali a 4 tavolo 120V 48Vdc power supply with plug included,
modelli coppibartali a 12 tavolo, a 24 tavolo 120V 48Vdc power supply with plug included,
modelli sospensione 48Vdc constant voltage power supply not included.
accessories: ceiling roses
finishes: ottone ap-s.
customize your light visit www.Viabizzuno.com

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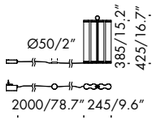
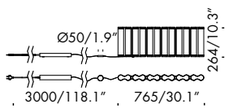


coppibartali a 4 tavolo **120V 50-60Hz** AS

Vb2.636.01.u ottone ap-s vetro pirex · glass 2700K 4x3W 3kg 2,2lb

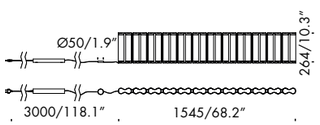
Ra	R9	ies tm-30		sdcm	mA	$V_{f\,(min)}$	lm	W	lm/W
98	95	Rf 95	Rg 100	step 2	175	17,1	1148	12	96
cd032-4	les6	Ta25 °C		vita media · average life			50000 h	L80	B10



coppibartali a 12 tavolo **120V 50-60Hz** AS

Vb2.636.03.u ottone ap-s vetro pirex · glass 2700K 12x3W 12kg 26lb

Ra	R9	ies tm-30		sdcm	mA	$V_{f\,(min)}$	lm	W	lm/W
98	95	Rf 95	Rg 100	step 2	175	17,1	3444	36	96
cd032-12	les6	Ta25 °C		vita media · average life			50000 h	L80	B10



coppibartali a 24 tavolo **120V 50-60Hz** A

Vb2.636.05.u ottone ap-s vetro pirex · glass 2700K 24x3W 19kg 41,8lb

Ra	R9	ies tm-30		sdcm	mA	$V_{f\,(min)}$	lm	W	lm/W
98	95	Rf 95	Rg 100	step 2	175	17,1	6888	72	96
cd032-24	les6	Ta25 °C		vita media · average life			50000 h	L80	B10

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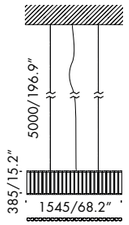
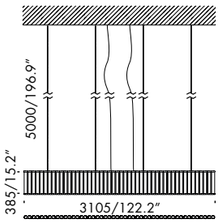


coppibartali a 24 sospensione **48Vdc**

Vb8.636.21 ottone ap-s vetro pirex · glass 2700K 24x3W 18kg 39.7lb

Ra	R9	ies tm-30		sdcm	mA	$V_{f\ (min)}$	lm	W	lm/W
98	95	Rf 95	Rg 100	step 2	175	17,1	6888	72	96
cd032-24	les6	Ta25 °C		vita media · average life			50000 h	L80 B10	



coppibartali a 48 sospensione **48Vdc**

Vb8.636.22 ottone ap-s vetro pirex · glass 2700K 48x3W 36kg 79.4lb

Ra	R9	ies tm-30		sdcm	mA	$V_{f\ (min)}$	lm	W	lm/W
98	95	Rf 95	Rg 100	step 2	175	17,1	13776	144	96
cd032-48	les6	Ta25 °C		vita media · average life			50000 h	L80 B10	

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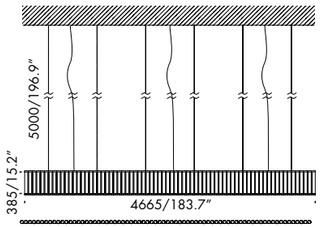
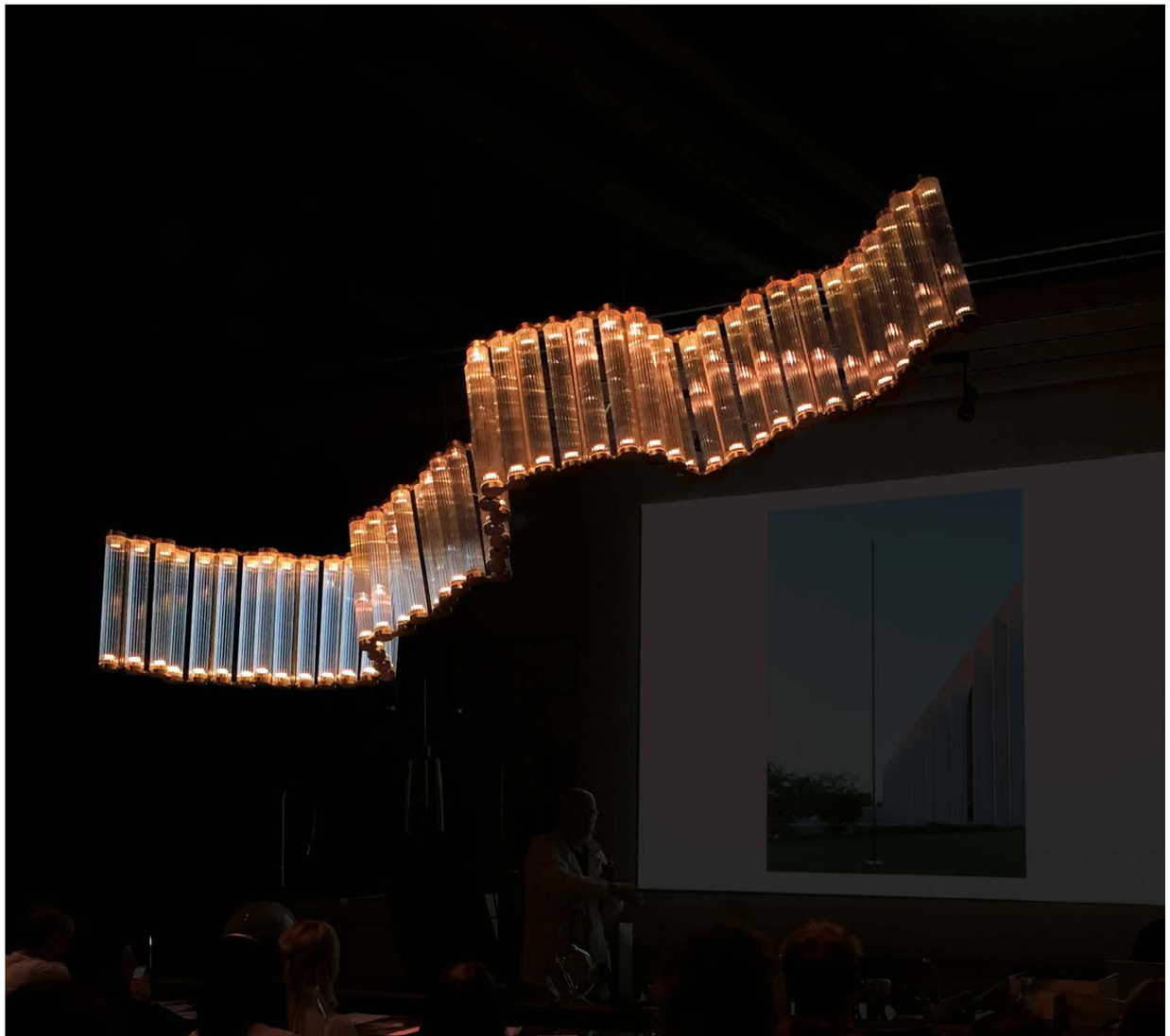


coppibartali a 72 sospensione **48Vdc**

Vb8.636.23 ottone ap-s vetro pirex · glass 2700K 72x3W 54kg 119lb

Ra	R9	ies tm-30		sdcm	mA	$V_{f\,(min)}$	lm	W	lm/W
98	95	Rf 95	Rg 100	step 2	175	17,1	20664	216	96
cd032-72	les6	Ta25 °C		vita media · average life			50000 h	L80 B10	



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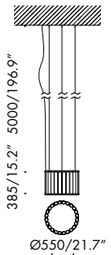
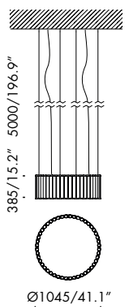


coppibartali c 24 sospensione **48Vdc**

Vb8.636.31 ottone ap-s vetro pirex · glass 2700K 24x3W 18kg 39.7lb

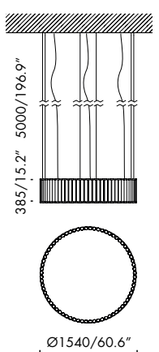
Ra	R9	ies tm-30		sdcm	mA	$V_{f\ (min)}$	lm	W	lm/W
98	95	Rf 95	Rg 100	step 2	175	17,1	6888	72	96
cd032-24	les6	Ta25 °C		vita media · average life			50000 h	L80 B10	



coppibartali c 48 sospensione **48Vdc** **IP20**

Vb8.636.32 ottone ap-s vetro pirex · glass 2700K 48x3W 36kg 79.4lb

Ra	R9	ies tm-30		sdcm	mA	$V_{f\ (min)}$	lm	W	lm/W
98	95	Rf 95	Rg 100	step 2	175	17,1	13776	144	96
cd032-48	les6	Ta25 °C		vita media · average life			50000 h	L80 B10	



coppibartali c 72 sospensione **48Vdc**

Vb8.636.33 ottone ap-s vetro pirex · glass 2700K 72x3W 54kg 119lb

Ra	R9	ies tm-30		sdcm	mA	$V_{f\ (min)}$	lm	W	lm/W
98	95	Rf 95	Rg 100	step 2	175	17,1	20664	216	96
cd032-72	les6	Ta25 °C		vita media · average life			50000 h	L80 B10	

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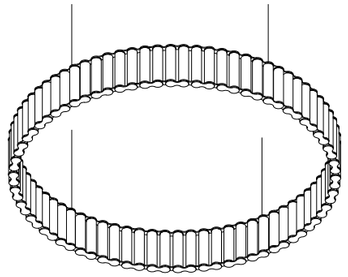
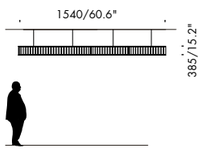
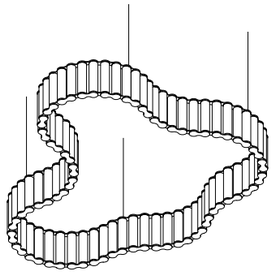
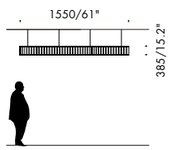
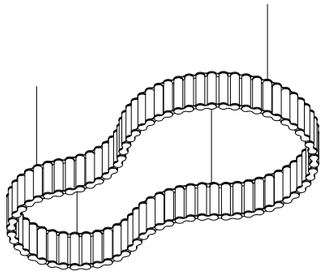
alcuni esempi di possibili configurazioni con geometrie chiuse · some examples of configurations with closed geometries

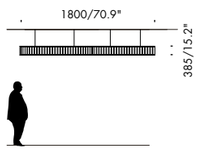


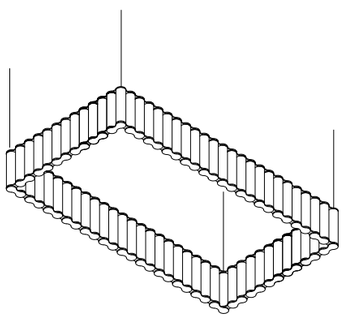


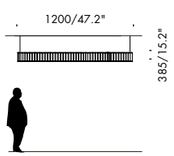


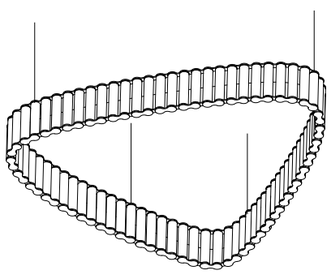


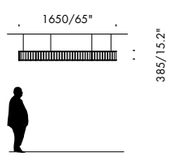


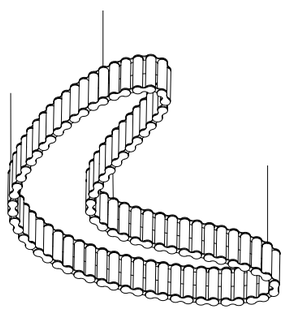


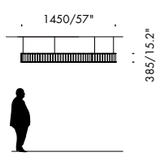












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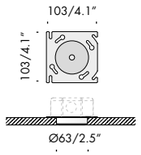
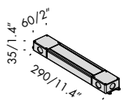


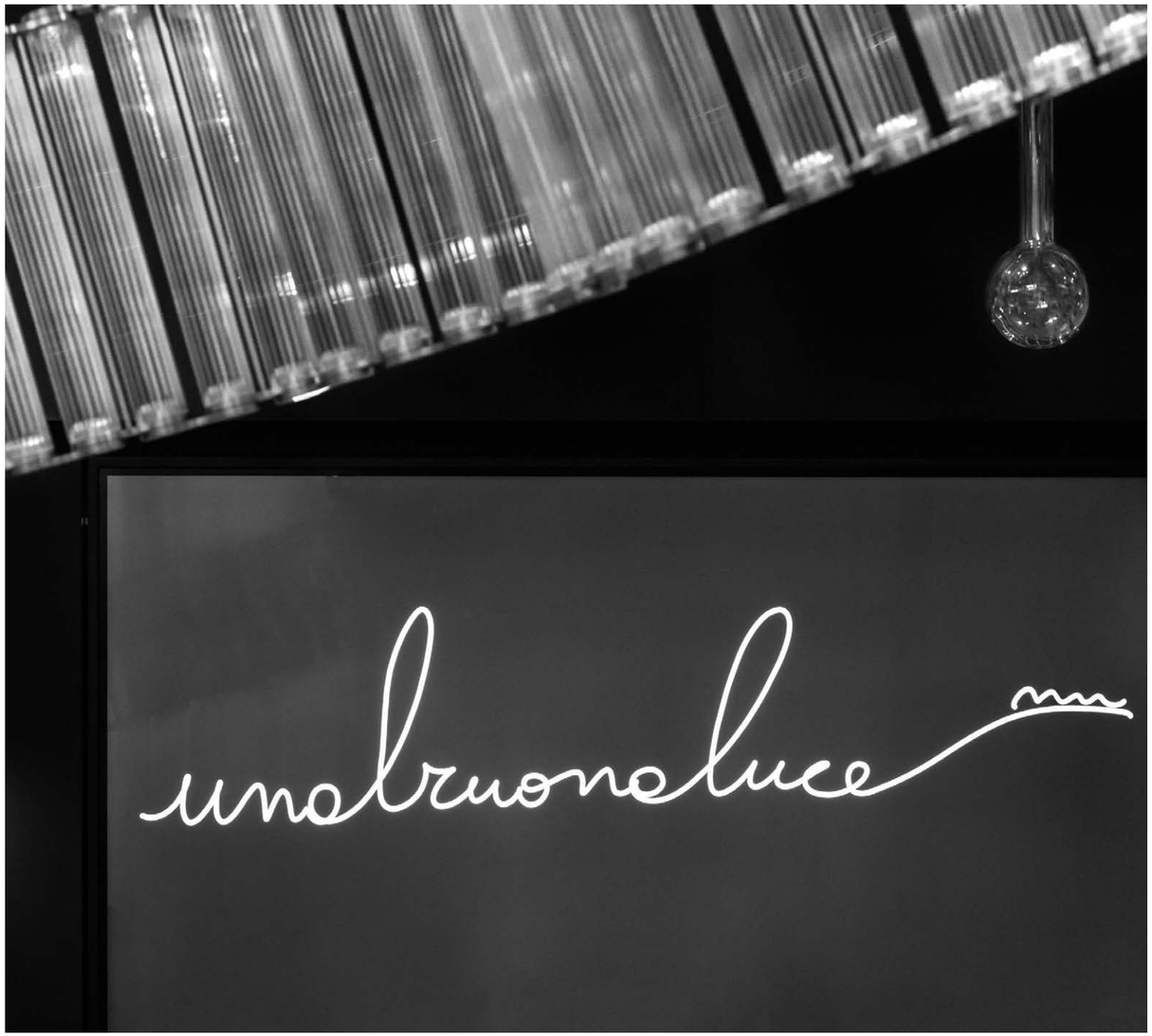
rosone a soffitto. ceiling rose. **damp**

Vb9.000.06.u	scomparsa totale cartongesso fully concealed for plasterboard installation	0,3kg 0.7lb



dimmerable constant voltage led power supplies **120-277V 50-60Hz** **damp**

t4.634.u	48Vdc	dimm. 0-10V	96W	0,8kg 1.8lb



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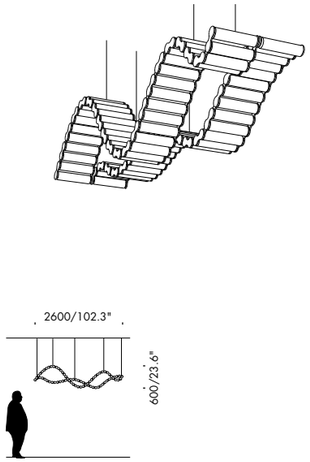
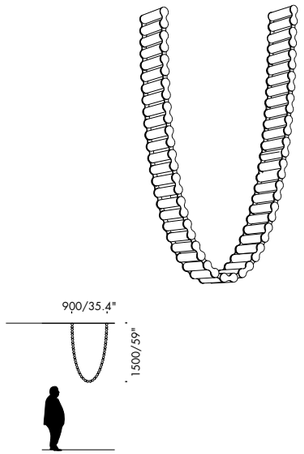
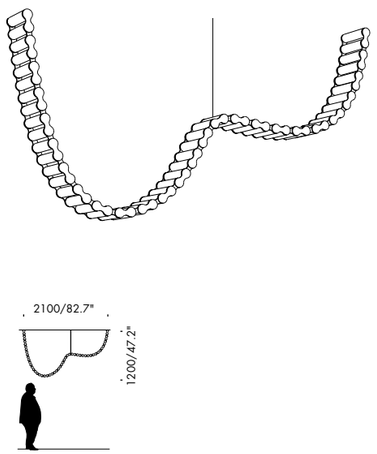
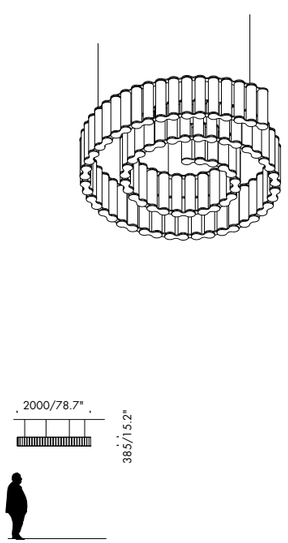
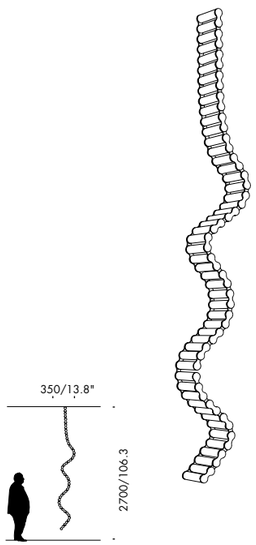
alcuni esempi di possibili configurazioni con dimensioni personalizzate · some examples of configurations with customized dimensions

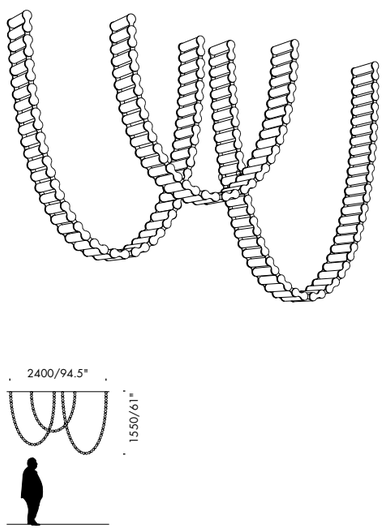












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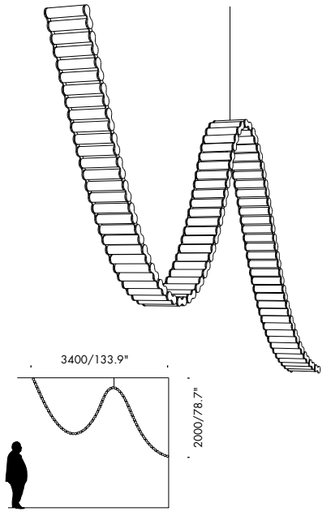
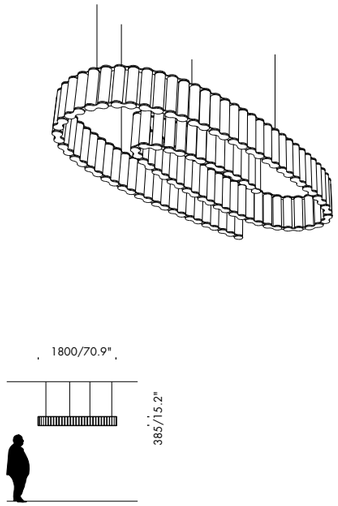
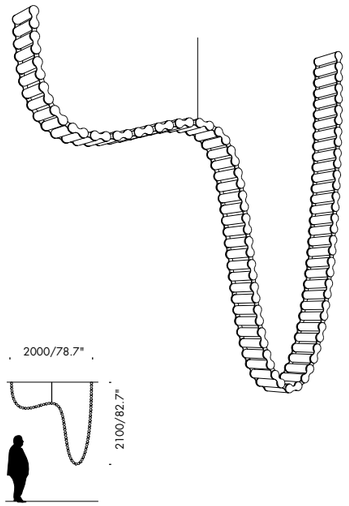
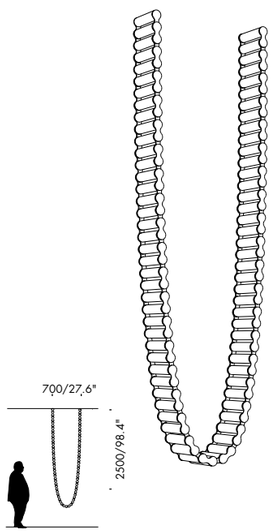
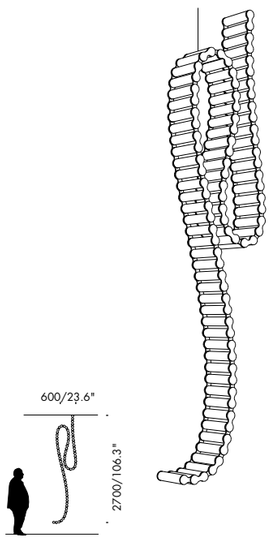
alcuni esempi di possibili configurazioni con dimensioni personalizzate · some examples of configurations with customized dimensions

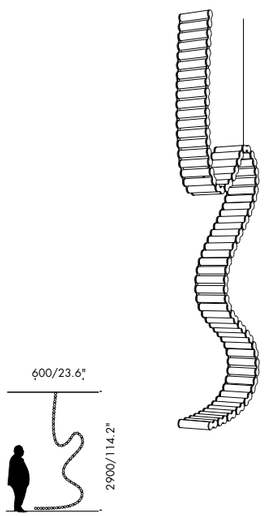












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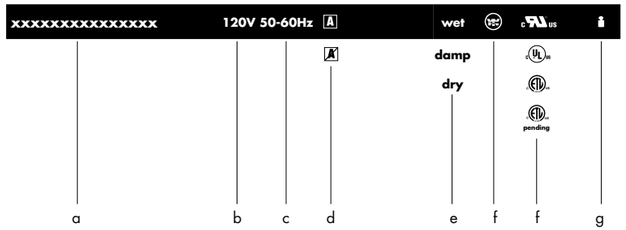
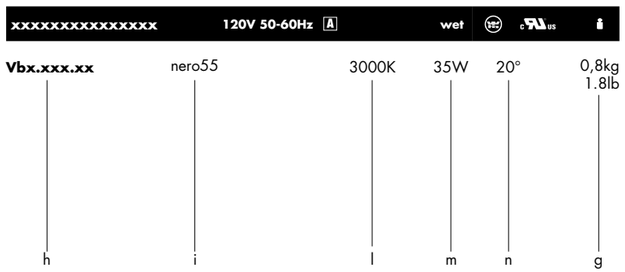
lettura delle tabelle tecniche how to read technical tables





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

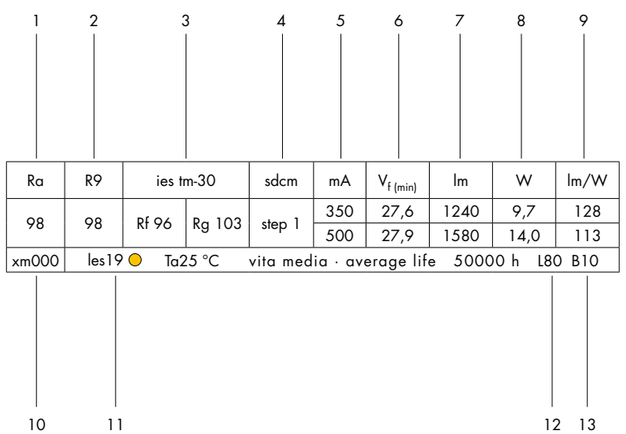
a	nome apparecchio di illuminazione · light fitting name
b	tensione di alimentazione · supply rating (Volt)
c	frequenza di alimentazione · supply frequency (Hertz)
d	alimentatore incluso o escluso · power supply included or not included
e	classificazione ambiente di installazione · installation location 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. components.

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. accessories.

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 emmitting 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