Volver, *breath of new light.*

design Studio 14
terzani.com

Product Name

Volver
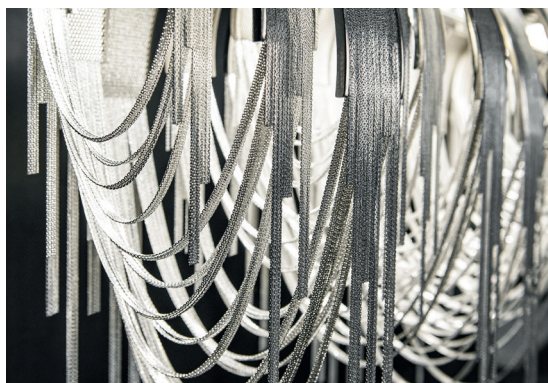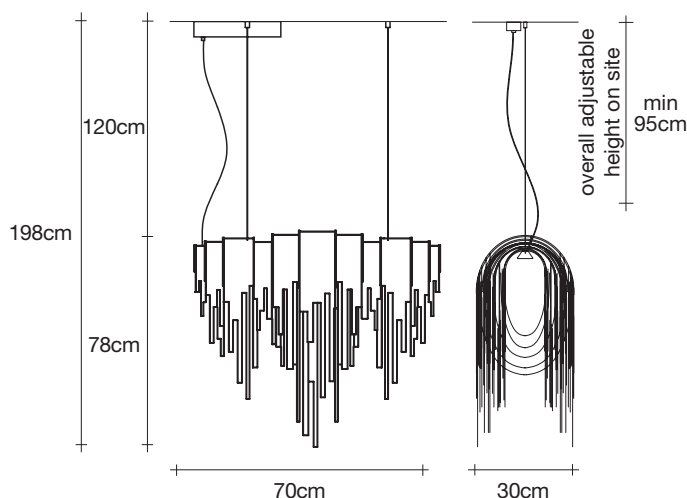small linear chandelier

Materials

brass chains | metal
structure plated as below

CE   EAC

Finishes | Code

nickel
0L63S E7 C8

black nickel
0L63S E9 C8

bronze
0L63S F7 C8

gold plated
0L63S L6 C8

Body

120cm
198cm
78cm
70cm
30cm
overall adjustable height on site
min 95cm

Light source

100-240V ~ 50/60Hz

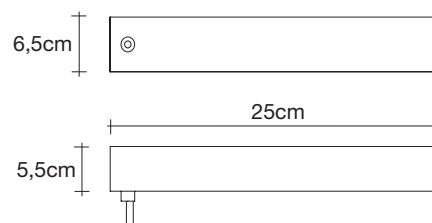Built in Replaceable LED Module
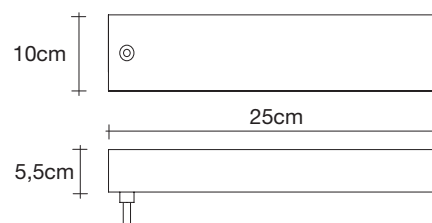7 x 4,5W 4655 lm CRI 90 3000K
or optional 2700K

dimmable with

1-10V
PWM
10-100KΩ
PUSH
DALI system

Canopy

6,5cm
25cm
5,5cm

Canopy for DALI

10cm
25cm
5,5cm

Designer Diego Bassetti and Architect Andrea Panzieri of Studio 14, protegés of Bruno Rainaldi, applied their multidisciplinary approach to create Terzani's first LED suspension light. This geometric design combines thin nickel chains with the latest in LED technology to create a light that is both elegant and modern.
A breath of new light, Volver melds technology and art to achieve a new level of luxury.

kg 18   kg 47   85 x 55 x 99 cm

Volver, *breath of new light.*

design Studio 14
terzani.com

Product Name
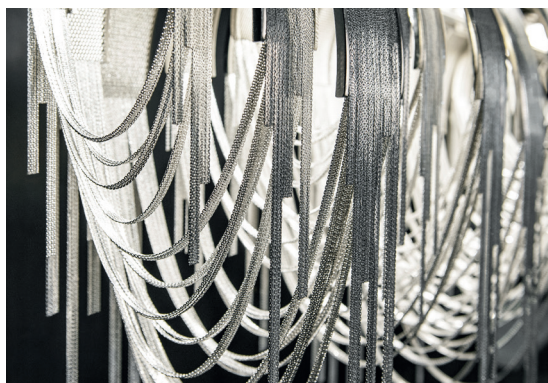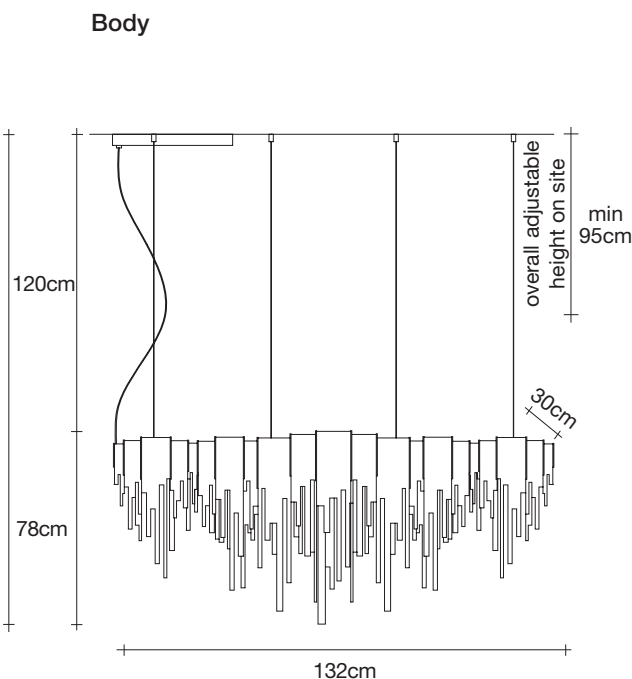
Volver
medium linear chandelier

Materials

brass chains | metal
structure plated as below

CE   EAC

Finishes | Code

nickel
0L60S E7 C8

black nickel
0L60S E9 C8

bronze
0L60S F7 C8

gold plated
0L60S L6 C8

Body

overall adjustable height on site

min 95cm
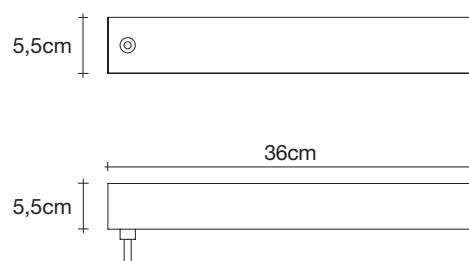
120cm

198cm

78cm

30cm

132cm

Light source

230-240V ~ 50/60Hz

Built in Replaceable LED Module
10 x 4,5W 6650 lm CRI 90 3000K
or optional 2700K

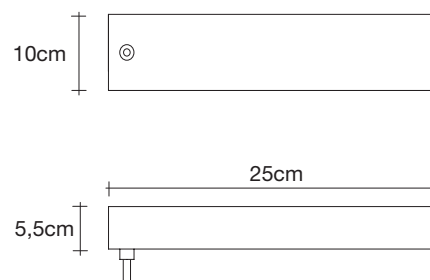**dimmable with**

0-10V
PUSH
DALI system

Canopy

5,5cm

36cm

5,5cm

Canopy for DALI

10cm

25cm

5,5cm

Designer Diego Bassetti and Architect Andrea Panzieri of Studio 14, protegés of Bruno Rainaldi, applied their multidisciplinary approach to create Terzani's first LED suspension light. This geometric design combines thin nickel chains with the latest in LED technology to create a light that is both elegant and modern.
A breath of new light, Volver melds technology and art to achieve a new level of luxury.

kg 36,5   kg 72   148 x 55 x 99 cm

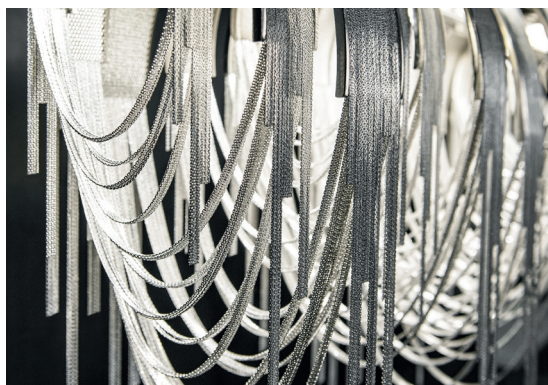# Volver, *breath of new light.*
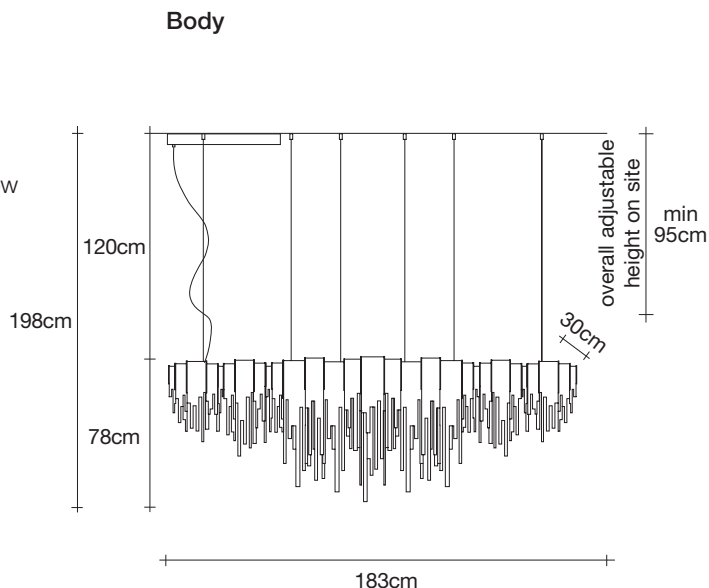
design Studio 14
terzani.com

Product Name
Volver
large linear chandelier

Materials
brass chains | metal
structure plated as below

CE   EAC

Finishes | Code

nickel
0L62S E7 C8

black nickel
0L62S E9 C8

bronze
0L62S F7 C8

gold plated
0L62S L6 C8

Body

120cm
198cm
78cm
30cm
overall adjustable height on site
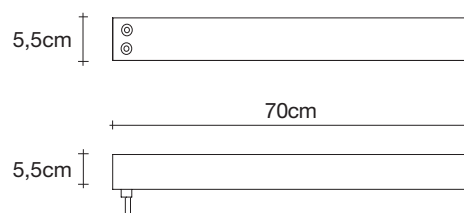min 95cm
183cm

Light source

230-240V ~ 50/60Hz

Built in Replaceable LED Module
20 x 4,5W 13300 lm CRI 90 3000K
or optional 2700K

dimmable with

0-10V
PUSH
DALI system

Canopy

5,5cm

70cm

5,5cm

Canopy for DALI

10cm

40cm

5,5cm

Designer Diego Bassetti and Architect Andrea Panzieri of Studio 14, protegés of Bruno Rainaldi, applied their multidisciplinary approach to create Terzani's first LED suspension light. This geometric design combines thin nickel chains with the latest in LED technology to create a light that is both elegant and modern.
A breath of new light, Volver melds technology and art to achieve a new level of luxury.

kg 45   kg 95   199 x 55 x 99 cm

Volver, breath of new *light.*

TERZANI
LA LUCE PENSATA

Product Name

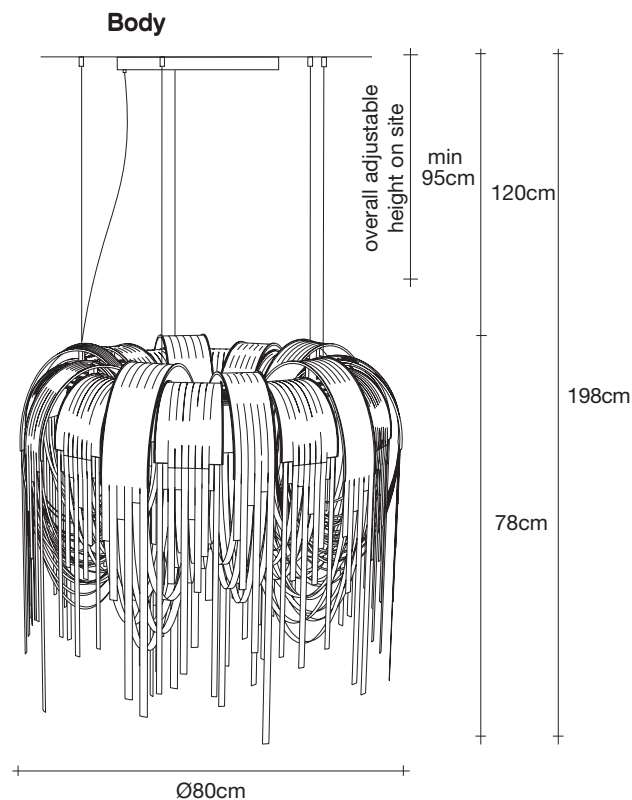Volver
round chandelier

Materials

brass chains | metal
structure plated as below

CE   EAC

Finishes | Code

nickel
0L61S E7 C8

black nickel
0L61S E9 C8

bronze
0L61S F7 C8

gold plated
0L61S L6 C8

Body

overall adjustable
height on site

min 95cm

120cm

198cm

78cm

Ø80cm

Light source

230-240V ~ 50/60Hz

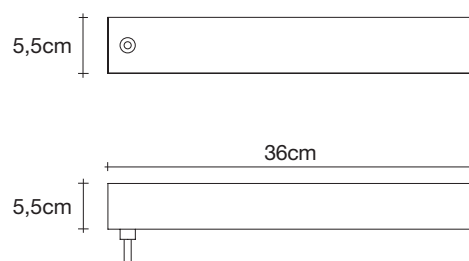Built in Replaceable LED Module
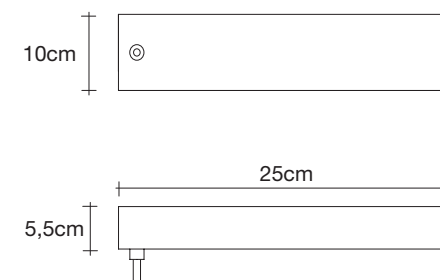10 x 4,5W 6650 lm CRI 90 3000K
or optional 2700K

dimmable with

0-10V
PUSH
DALI system

Canopy

5,5cm

36cm

5,5cm

Canopy for DALI

10cm

25cm

5,5cm

Designer Diego Bassetti and Architect Andrea Panzieri of Studio 14, protegés of Bruno Rainaldi, applied their multidisciplinary approach to create Terzani's first LED suspension light. This geometric design combines thin nickel chains with the latest in LED technology to create a light that is both elegant and modern.
A breath of new light, Volver melds technology and art to achieve a new level of luxury.

kg 40   kg 90   115 x 155 x 124 cm