## **TUBULAR LIGHT - SINGLE**

DESIGN MASSIMO CASTAGNA

## Certified product:







#### **STRUCTURE**

Dimmable Pendant energy saving led (Energy efficiency index A), lamp with GU 10 bulb with warm light pointed downward; body diameters 5,5 cm, 7 cm or 10 cm in burnished brass or black burnished brass. Steel suspension cables and plaited power lead with red silk cover. Standard overall height 180 cm. Can be customized. Available extra warm light 2700K (without extra costs). Only for indoor use. The UL Certified product is delivered without led bulb.

HENGE

#### **TECHNICAL DATA**

Ø cm 5,5x180h - 3000K Ø cm 7x180h - 3000K Ø cm 10x180h - 3000K

#### **TECHNICAL DRAWINGS**

#### Single Celling Elements







#### CARE AND MAINTENANCE OF METALS

# **TUBULAR LIGHT -COMPOSITIONS**

DESIGN MASSIMO CASTAGNA

## Certified product:







#### **STRUCTURE**

Dimmable Pendant energy saving led lamp (Energy efficiency index A), with GU 10 bulb with warm light pointed upward and downward; composition of diameters 5,5 cm, 7 cm and 10 cm in burnished brass or black burnished brass. Standard overall height 130 cm. Can be customized. Available extra warm light 2700K (without extra costs). Only for indoor use. The UL Certified product is delivered without led bulb.

## COMPOSITION OF 3 IDENTICAL ELEMENTS - 3000K; 3 elements Ø 5.5 cm with led pointing upward and downward light body 70 cm - diameter 32 cm.

COMPOSITION OF 3 IDENTICAL ELEMENTS - 3000K; 3 elements Ø 7 cm with led pointing upward and downward light body 70 cm - diameter 36 cm.

COMPOSITION OF 5 IDENTICAL ELEMENTS - 3000K; 5 elements Ø 5,5 cm with led pointing upward and downward light body 90 cm - diameter 32 cm.

COMPOSITION OF 5 IDENTICAL ELEMENTS - 3000K; 5 elements Ø 7 cm with led pointing upward and downward light body 90 cm - diameter 36 cm.

# COMPOSITION OF 5 DIFFERENT ELEMENTS - 3000K;

3 elements Ø 5,5 cm 2 elements, Ø 7 cm, with led pointing upward and downward - light body 90 cm - diameter 36 cm.

# COMPOSITION OF 5 DIFFERENT ELEMENTS - 3000K:

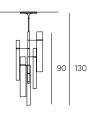
2 elements Ø 5,5 cm 2 elements, Ø 7 cm, 1 element, Ø 10 cm, with led pointing upward and downward - light body 90 cm - diameter 42 cm.

# COMPOSITION OF 5 DIFFERENT ELEMENTS - 3000K;

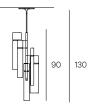
1 element Ø 5.5 cm 2 elements, Ø 7 cm, 2 elements, Ø 10 cm, with led pointing upward and downward light body 90 cm - diameter 42 cm.

#### TECHNICAL DRAWINGS

#### 5 identical elements



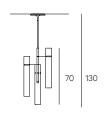




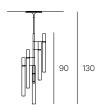
#### **TECHNICAL DRAWINGS**

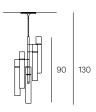
#### 3 identical elements





#### 5 identical elements





#### CARE AND MAINTENANCE OF METALS

# TUBULAR LIGHT - CEILING FLOOR LAMP

DESIGN MASSIMO CASTAGNA

Certified product:



#### **STRUCTURE**

Dimmable Pendant energy saving led lamp (Energy efficiency index A), with GU 10 bulb with warm light pointed upward and downward; composition of diameters 5,5 cm and 7 cm in burnished brass or black burnished brass. Standard overall height 250 cm. Can be customized. Available extra warm light 2700K (without extra costs). Only for indoor use. The UL Certified product is delivered without led bulb.

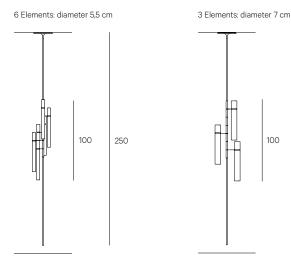
**HENGE** 

#### **TECHNICAL DATA**

COMPOSITION OF 6 IDENTICAL ELEMENTS 6 elements Ø 5.5 cm with led pointing upward and downward – light body 100 cm – diameter 32 cm Standard overall height 250 cm

COMPOSITION OF 3 IDENTICAL ELEMENTS 3 elements Ø 7 cm with led pointing upward and downward – light body 100 cm – diameter 36 cm Standard overall height 250 cm

#### **TECHNICAL DRAWINGS**



250

#### CARE AND MAINTENANCE OF METALS

## **TUBULAR LIGHT - WALL**

DESIGN MASSIMO CASTAGNA

### Certified product:









#### **STRUCTURE**

Dimmable wall sconce, energy saving led lamp (Energy efficiency index A), with GU 10 bulb with warm light pointed upward and downward; composition of diameters 5,5 cm or 7 cm in burnished brass or black burnished brass. Available extra warm light 2700K (without extra costs). Only for indoor use. The UL Certified product is delivered without led bulb.

**HENGE** 

#### **TECHNICAL DATA**

Ø cm 7x18x48,5h (distance from wall) - 3000K

Ø cm 7x18x48,5h (distance from wall) - 3000K

#### **TECHNICAL DRAWINGS**





#### CARE AND MAINTENANCE OF METALS