# stellar

by Sebastian Herkner PENDANT LAMP



Sending hazy transparencies and rippled waves across your interior universe comes the stellar range of pendant lights. Inspired by the intergalactic, Sebastian Herkner has used repetition in pattern and geometric sensibility to create a collection bordering on the unidentified. Like seeing the night skies brightest through a telescope, stellar's soft glow requires closer inspection to see its detailed surface. Appearing like deep ravines on the moons surface, its handblown glass form reveals a semi-sphere full of curved ridges. Frosted acetate is added to its smooth opposite, creating a warming glow.

### **COLOURS + ART. NR**



# YEAR OF DESIGN 2018

# MATERIAL

handblown glass, coloured

# **DIMENSIONS** (mm)

MINI Ø 180 SMALL Ø 230 MEDIUM Ø 310 BIG Ø 390

#### **PROCESS**

Each piece is created from uncoloured or coloured, partly-sand-blasted, handblown glass. Bubbles, streaks and other variations in size and colour are part of the production process, and not defects of the design or production.



#### stellar mini & stellar small

PENDANT LAMPS



#### SHADE

handblown glass, coloured

#### HANGING SYSTEM

3200 mm textile cable, 3900 mm stainless steel wire and ceiling cup

#### **DIMENSIONS** (mm)

Ø 180 mini Ø 230 small

#### LIGHT SOURCE

Bulb: LED Bulb fitting: E27

Dimensions (mm): Ø45×75 H Power consumption: 4 Watt Voltage (V): 220–240; 50/60 Hz

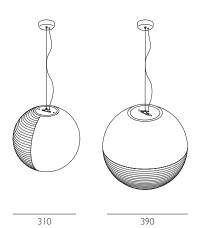
Lifetime: 30 000 h Colour temperature: 2700 K

Lumen: 400 lm Energy class: A<sup>++</sup> Finish: warm white

A++

# stellar medium & big

PENDANT LAMPS



#### SHADE

handblown glass

#### HANGING SYSTEM

3200 mm textile cable, 3900 mm stainless steel wire and ceiling cup

# **DIMENSIONS** (mm) Ø310 medium

Ø310 medium Ø390 big

### LIGHT SOURCE

Bulb: LED filament Bulb fitting: E27 Dimensions (mm): Ø 80 × I 20 H

Power consumption: 2 Watt Voltage (V): 220–240; 50/60 Hz

Lifetime: 30 000 h

Colour temperature: 2700 K

Lumen: 806lm Energy class: A<sup>++</sup> Finish: warm white



## **CARE INSTRUCTIONS**

Regular cleaning and maintenance is important in order to keep your pulpo product looking its best and to prolong its life. Always remove any kind of dirt as soon as possible. We recommend that you first test a small, invisible area to ensure that no colour change or damage arises to the product. Do not use materials for maintenance that contain abrasive agents or are basic, acid or organic.

### **GLASS CLEANING**

For dusting and light cleaning of glass use a soft, dry cloth. For further cleaning gently wipe the surface with a soft cloth wrung in clean water and a non-abrasive commercial glass cleaner. Dry immediately afterwards with a soft, dry and clean cloth. Please note that bubbles, streaks and other variations in size and colour are part of the production process, and not defects of the design or production of handmade glass.