

Item No.: 70665
Line: Segula Customs
EAN: 4260512916657

Pendant Lamp SPYDER 5 Wave
Color: desert sand
Unit: 1

○ Description:

The SPYDER 5 pendant is our handcrafted in Slovenia “Wave” Concept pendant, hanging on fabric wire. Minimal. Connected. Modern.

A simple yet stylish pendant for any interior space complements beautifully in combination with any bulb from our range. Unlike most common E27 pendants, “Wave” is just a bit oversized, hiding the bulb’s top part, makes the connection between the bulb and the pendant seamless. The lamp will be delivered without the light bulb. Perfect Match with Floating-Models.

○ Electrical Data:

- Nominal voltage - Operating frequency: 220-240 V~ / 50-60 Hz
- Max. Wattage: 5 x 57W
- Cable type: 2 x 0,75qmm
- Protection class: IP20

○ Mechanical Data:

- Base designation: E27
- Operating temperature: -20 to 35°C
- Cable length: 5 x 3000mm // color: desert sand
- Product dimensions, - approx.:
 - Total weight: 1840g
 - Base size: 100mm Ø 55mm
 - Canopy size: 25mm Ø 120mm
- Material Canopy:
 - Powder Coated steel | ABS Plastic strain relief
- Material Base:
 - Eco resin - Gypsum Composite | Brass -washer



*This item is handcrafted. Variations in the finish or color are not considered defects in the product. Slight deviations from the specified dimensions and weights, or material residues resulting from the manufacturing process, cannot be ruled out due to the handcrafted nature of the production and cannot be cited as grounds for a complaint.

*Not for use in humid rooms, saunas and for outdoor applications. (Please ensure exclusive use in dust and explosion-proof areas).

*The values listed are to be regarded as a mean value (median), individual parameters may deviate from this.

*Technical products are subject to a continuous improvement process. We therefore reserve the right to make product changes.

*Before using the product, please review the safety instructions and assembly instructions included with the product and available for download on our website. Installation should be performed exclusively by qualified professionals.