

Datasheet

Item No.: 15022

Line: XTRA LINE

EAN: 8720165407149

Design Paperlamp Dandy 890

Shape: Pendant

Material: carton / metal / plastic

Dimmable: -

Unit: 1

Description:

The Dutch design manufacturer Think Paper specialises in the production of sustainable design lighting with a unique character. All lights are manufactured purely self-supporting and therefore appear visually graceful, almost floating in space. Purely biodegradable adhesives are used. Both the paper components and the residues left over from production are 100% recyclable and come from responsibly managed forests. The individual elements are manufactured in the Netherlands using the most modern techniques and are assembled and glued by hand with great craftsmanship. The individual patterns of the specific models have been carefully arranged and have circumferential, straight nuanced cuts with a light-technical, high-contrast effect. All this makes this lamp unique. In combination with the unique light colours of SEGULA LED illuminants, brilliant structures are projected and comfortably radiating rooms are created. Delivery excl. illuminants.



Electrical data:

Nominal voltage - Operating frequency: 220-240 V~ / 50-60 Hz

Max. Wattage: 40W

Mechanical data:

Base designation: E27

Cabel type: textile cable // Cabel length: 2m // Cabel color: black

Protection class: IP20

Dimensions: Ø 89cm / height 46cm

Product weight, in grams - approx.: 1692

Operating temperature: -20 to 35 °C

10 Product advantages of SEGULA light bulbs:

- Longer service life due to the use of modern filament technology
- Reduced maintenance costs due to rare lamp changes
- Lower heat generation compared to conventional incandescent lamps
- The appearance and mechanical data is similar to those of conventional incandescent lamps
- Power consumption is lower than conventional incandescent, halogen and ESL lamps
- Different light colours are available (- see colour temperature)
- A simple exchange is possible. Regarding dimmers, please note the information*
- Less sensitive to vibration than conventional incandescent lamps
- Full luminous intensity is available immediately, without start-up time or burn-in time
- The lamps are mercury-free

SEGULA illuminant, known for the perfect bulb replacement completely without heat sink. Characteristically well-known forms provide for classical appearance - unusual and artistic forms create modern accents. Consistent, accurate quality standards ensure the fulfilment of the usual long service life. Various types of glass coatings and surface treatments have always been an integral part of the wide selection of decorative products from the entire range.

Application areas of SEGULA light bulbs:

LED's are used in all living areas - decorative, modern lights can be equipped with LED technology as well as antique chandeliers. This results in many applications in open luminaires:

- Ideal for studio lighting, lighting for show effects or in TV-shows, theatrical lighting.
- For professional applications in gastronomy, hotels and shops.
- Particularly suitable for areas with high requirements on stepless dimming.
- Suitable for use in opera houses and for TV recordings, inrush currents known.
- For use in areas with requirement on high Colour Rendering Index.

Not for use in damp rooms, saunas and outdoor applications. Not for use in fully enclosed luminaires without circulation capability. (Please note that it must only be used in dust- and explosion-proof areas). For decorative installations after suitability test.

Technical data: The data given refer to one piece of light source.

The listed values are to be regarded as average values (median). Individual parameters may deviate from this. LED light sources and technical products are subject to a continuous improvement process. We retain the right to amend the product.