





nh S3 14



IP20    Dimmerable: 

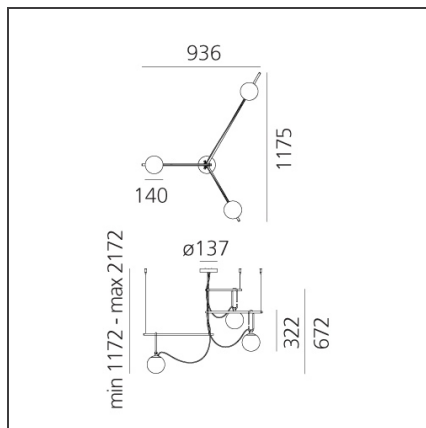
DESIGN BY

Neri&Hu

DESCRIPTION

nh continues the research on the dynamic interaction of experience, details, materials, form, and light that Neri&Hu are pursuing with Artemide. It offers a reinterpretation of the Oriental culture and tradition with a constant contemporary approach. nh is operated intuitively as a reference to the use of lanterns, and allows freedom in creating countless lightscapes. It is an essential, versatile element, suited to illuminate a variety of contexts in a simple and poetic manner. The basic element of nh, a white blown glass sphere with a brass ring, evolves with structures that support it and combine to bring light into space. The selected materials represent a perfect combination of tradition and innovation, as well as the expression of responsible and sustainable design.

TECHNICAL DRAWINGS



FEATURES

| | | | |
|---------------|-------------|-----------|----------------------------|
| Article Code: | 1276010A | Material: | Blown glass, brushed brass |
| Colour: | Black/brass | Series: | Design, 2018 |
| Installation: | Suspension | | Artemide Collection |
| Environment: | Indoor | | |

DIMENSIONS

| | | | |
|--------------------------|---------|-----------------|-----|
| Length: | cm 135 | Glow Wire Test: | 850 |
| Height: | cm 67.2 | | |
| Base Diameter: | cm 13.7 | | |
| Max Height from ceiling: | cm 217 | | |

SOURCES NOT INCLUDED

| | | | |
|-----------|-----|------------------------|-------|
| Category: | LED | Color temperature (K): | 3000K |
| Number: | 3 | | |
| Watt: | 5W | | |
| Type: | 2 | | |
| Socket: | E14 | | |
| Class: | A | | |

LUMINAIRE

| | | | |
|----------|----------|-------------------------------|-----------|
| Watt: | 3x5W | Delivered lumens output (lm): | 772lm |
| Voltage: | 220-240V | CCT: | 3000K |
| | | Efficiency: | 80% |
| | | Efficacy: | 64.31lm/W |
| | | CRI: | 80 |

Notes

The glass balls and brass rings can slide along the rods, which can be fixed according to an orientation chosen by the customer. The light intensity can only be adjusted with dimmable bulbs. Maximum bulb length 80mm. Maximum bulb diameter: 50mm.