

Luceplan Hope Suspension Small D66/12

LA9120

SOURCE: <https://www.davidvillagelighting.co.uk/product/luceplan-hope-suspension-small-d6612/9321>



Luceplan Hope Suspension small, designed by Francisco Gomez Paz and Paolo Rizzatto. Incredibly light and easy to assemble, Hope represents the magic of traditional lamps, reinterpreting them with sophisticated technologies and contemporary materials.

A series of thin polycarbonate Fresnel lenses, created using imprinted microprisms on polycarbonate film to achieve a dioptic effect similar to glass (without any limitations in terms of space, thickness and weight), multiply the light from the light source, recreating a pleasant, glittery and party-like atmosphere, sprinkled with thousands of shards of light like the diamond which inspired the name: Hope.

Structure in polished stainless steel and transparent polycarbonate. Low thickness films with fresnel lens in transparent polycarbonate Polished and transparent
Designer: Francisco Gomez Paz & Paolo Rizzatto

Dimensions:

Diameter: 61cm

