

DATASHEET

Name: **SPACEY**
Type: Pendant Light
Designed by: Lukás Novák

LASVIT

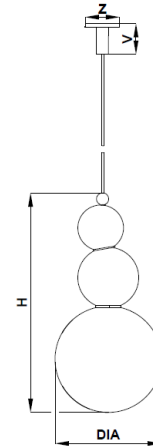
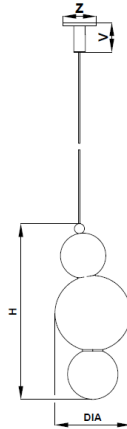
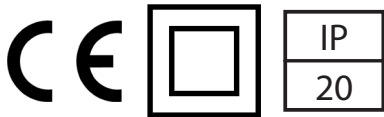
DESCRIPTION

It's said that a sphere is the most perfect shape in the universe. And sometimes, one can discover the whole universe within this one shape. The variability and immeasurable beauty of the Universe is captured in Spacey thanks to a special technique called lithyalin. It looks like gemstone, yet it is actually glass. This technique was invented in Northern Bohemia more than 200 years ago and has now been resurrected in the same region by a Czech designer.

Each Lasvit collection is unique because it is completely handcrafted. Tiny bubbles and other irregularities may occur due to the nature of the high quality glass - blowing technique.



CERTIFICATES



CONSTRUCTION SPECIFICATIONS

Weight:
Construction material:
Cord Length:
Mounting:
Environment:

Eclipse

10.7 kg
Crystal glass, laquered - black matt
500mm - 2,000 mm
Ceiling
Indoor

Supermoon

12.7 kg
Crystal glass, laquered - black metal
500mm - 2,000 mm
Ceiling
Indoor

ELECTRICAL SPECIFICATIONS

Input voltage [V]:
Frequency [Hz]:
Max. power [W]:
Coverage IP:
Socket:
Light source:
Energy class:

100 - 120 V
50-60 Hz
5.5 W
20
LED E26
-
A+

100 - 240 V
50-60 Hz
10 W
20
LED E26
-
A+

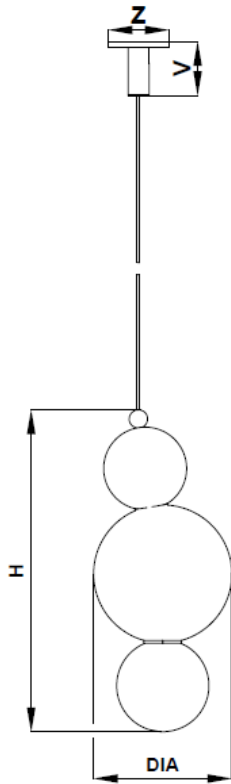
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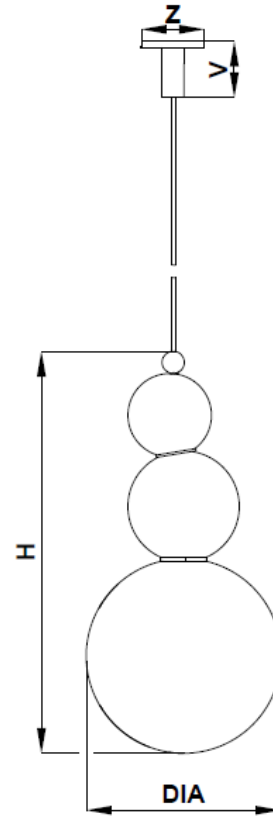
LASVIT

TECHNICAL DRAWING

Eclipse



Supermoon



Name	Color	DIA (mm/in)	H (mm/in)	Z (mm/in)	V (mm/in)
Eclipse	lithyalin / opal	300mm / 11.75 in	700mm / 27.50in	115mm/4.50in	102mm/4.875in
Supermoon	lithyalin / opal	350mm / 13.75in	722mm/28.375in	115mm/4.50in	102mm/4.875in