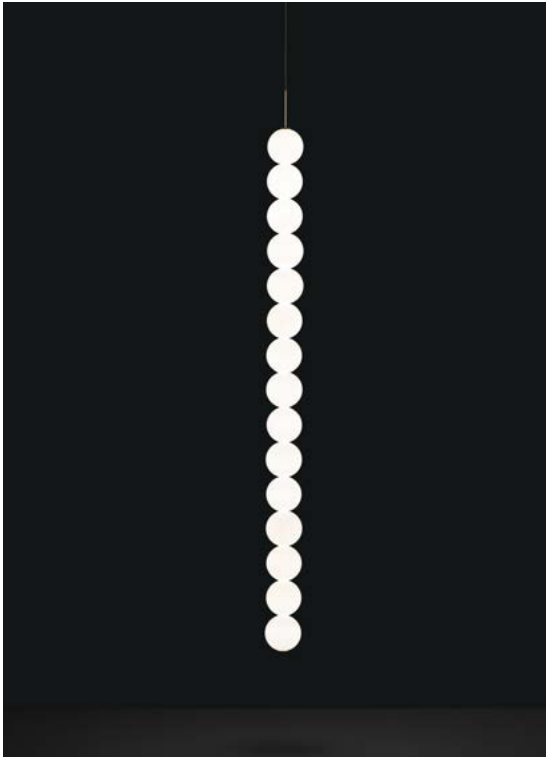


# Abacus, multiplying *luminescence*.

design Draw  
terzani.com

**TERZANI**





**Name**  
Abacus  
large pendant light

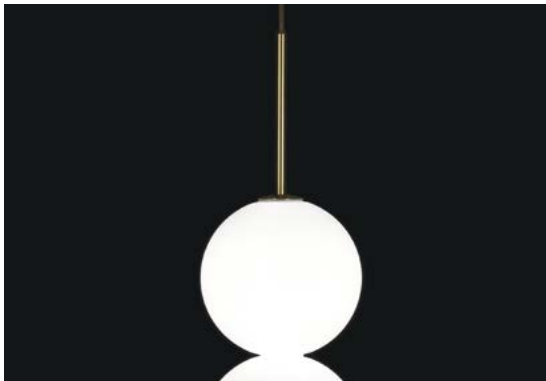
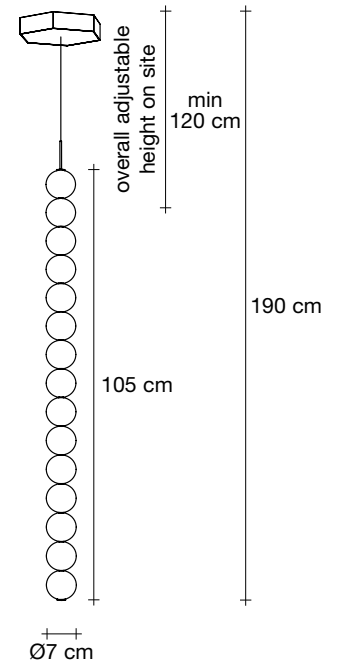
**Materials**  
brass | white glass

CE ENEC CB

**Finishes | Code**

-  white canopy | brass  
OV01SE8BP1F
-  painted brass canopy | brass  
OV01SM3BP1F


**Body | 15 spheres**



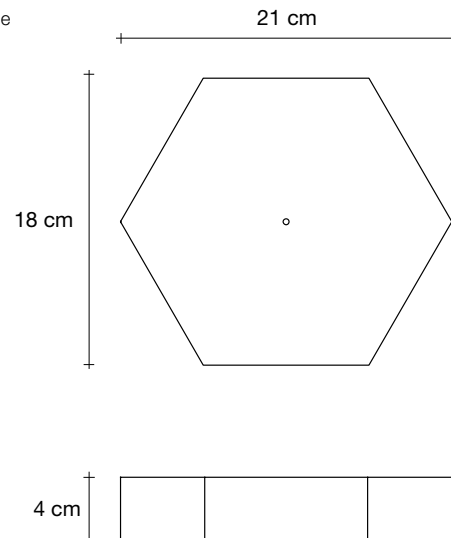
**Light source**  
220-240V ~ 50/60Hz

-  Built in replaceable led module  
10,8W 1620 lm 3000K

**dimnable options**

-  0/1-10V  
PWM  
100kΩ  
PUSH  
DALI  
0-10V

**Canopy**



Used for centuries as a tool to both teach and communicate mathematics, the abacus was found in one form or another across the ancient world. At Terzani, we saw the beauty in the abacus' mathematical purity and clean, functional design. In the hands of Terzani's craftsmen, we've turned this inspiration into a new collection of modular pendant lamps whose flexibility allows for complex and beautiful configurations. Each module, or strand, of Abacus is made of a custom set of round, hand-blown opal glass that emits a soft and uniform light. And, as the original abacus was used to calculate everything from simple addition to complex formulas, we've retained the same scalability. Due to its customization, our Abacus light is just as suitable in a home as in a commercial space, and its almost infinite configurations ensure you always find the right solution.