

ALNAV056

Christmas Lights

AURA

Regulations and certifications:

ISO 9001 ISO 50001 ISO 14001 ISO 45001

Dimensions: 0.13" total height and 0.12" maximum diameter. It includes lower access points approximately 0.07" high, allowing people to pass through the interior of the structure. The assembly consists of several detachable modules, facilitating its assembly, transport, and storage. The spherical structure incorporates lighting. Distributed across its entire surface are luminous motifs in the shape of snowflakes. The combination of cool and warm lighting enhances the volume of the piece and creates an ornamental element visible from any angle. Its walkable design allows users to enter, making it an interactive and photographic element especially suitable for Christmas lighting campaigns in urban environments.
Power: 400W
Voltage: 220-240V
IP Protection: IP67
Power system, High voltage, without driver
Connection system: Standard Cable, 1.5m



Ref	A	H
ALNAV056	118.11"	125.98"

BENITO

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Materials & Finishes:

Supporting structure made of galvanized steel, selected to provide mechanical resistance, stability and durability to outdoor installations. The finish of the structure is designed to offer adequate protection from the environmental conditions typical of a seasonal installation.
The lighting is carried out using low-consumption garlands, cords or microLED meshes, distributed to achieve homogeneous lighting and high visual presence. Available in warm white, fred white and
different chromatic combinations according to the design.

The set includes cables, connections and electrical components prepared for outdoor use, both waterproof connection systems and protective gears suitable for humidity and weather, according to the characteristics of each model. The electrical configuration is sized depending on the power, voltage and specific characteristics of the installation.

The different elements are designed to allow a stable and safe assembly using fixing systems and anchors adapted to the specific geometry, dimensions and location. Depending on the model, it can be installed on pavements, facades, auxiliary structures or with suspended systems.

The robust construction, the use of BN Technology with low consumption and the possibility of reuse during various campaigns make these elements a reliable solution for the decoration of places, streets, commercial centres, public spaces and urban environments, combining visual impact, energy efficiency and durability.

Downloads: *Project sheet* |

