Ceramic C2, 2022

Rooted in the intersection of man and nature, this uncanny collection employs recyclable, metalized ceramic insulator modules — conventionally used in electrical grids and poles — to form ambient spotlights via a patented manufacturing process. Manifested as architectural lamps and pendants of varying length, the high-tech fixtures represent a harmonious union of object, earth and universe. Their organic volcanic forms emit a warm glow from a dimmable LED bulb diffused by an embedded lens. Reminiscent of lava or fire, it bestows the designs and the surrounding space with a simultaneously terrestrial and otherworldly aura.



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Ceramic body Bronzed steel flanges Glass lense

Product Specifications 40cm h x Ø 10cm Weight: 3kg Handcrafted in Italy Technical Specifications
Input voltage: 110 / 240V

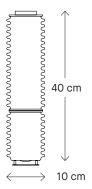
Output voltage: 18V - 700ma DC

Light Source: 9W LED Dimmable (2700k)

Brightness: 1500L

CRI: 90

Certification: All components CE, UL conform





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Available finishes Brown N02132022051015/2



Due to the hand made nature of this object, small imperfections in surface finish may be possible.

Cleaning Instructions

Before cleaning, light fixtures must be turned off and. Whilst cleaning please be extremely careful. Use a damp cloth or window cleaning product. Make sure the product is completely dry before switching the elctricity on.

Please note brass is a soft material and must be handled with extra care. For aintenance, only use lint-free dust cloths and wear the white cotton gloves, provided, if handling it. To polish, use a good quality nonabrasive brasscleaner and extra soft dust cloths (lint-free). If in doubt contact your point of sale or sales@nitacollection.com.

Product photography by Gianluca Bellomo