UM372LML

Bench

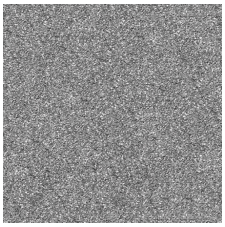
# Kube Luz Mad

IP 65 | IK 09 | 3000 K | Precast Concrete | Hard wood

ISO 9001 | ISO 50001 | ISO 14001 | ISO 45001

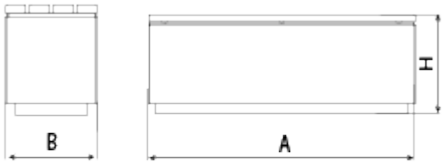
**KUBE MAD LUZ 2000 designer Bench , total dimensions (length x height x depth) 2000x495x500 mm, made of rough granite-grey prefabricated concrete and natural tropical wood plank bench (treated with a triple-layer Lignus coating, fungicidal, insecticidal and water-repellent protector). It can be placed in isolated elements or in groups. Beacon (LED lamp with 4.5W power, 220V-240V AC power supply, electronic equipment, Class 1, IP: 65, IK: 09, colour temperature: 3000k), built into the bench , body material: aluminium, diffuser material: tinted glass, stainless steel finish. Supported on a prepared surface, by its own weight.**

**Concrete:** Reinforced concrete with a pickled and water-repellent finish. Manufactured with cement, sand, and gravel embedded within a metal structure. Shot blasting results in a high-quality, durable texture.



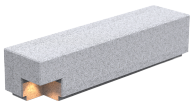
Gray

**Hardwood treated with LIGNUS:** Wood from responsible forestry. Density greater than 930kg/m³, at 12% humidity, treated with a triple-layer LIGNUS coating, fungicide, insecticide, and water-repellent that provides protection against moisture penetration. Final finish with a layer of natural pigment in a satin finish, which provides additional protection against UV rays, the main cause of deterioration in this type of material.




| Ref. | A | B | B1 | H |
|---|---|---|---|---|
| UM372L | 2000 | 500 | - | 450 |
| UM372LML | 2000 | 500 | - | 495 |
| UM372LPL | 2000 | 500 | - | 775 |

**Kube Luz**
UM372L



**Kube Luz Plus**
UM372LPL



V. 2026-10-26 | The constant improvement and evolution of our products may result in some modifications of the technical specifications and characteristics of the products without prior notice.

Bench **Kube Luz**
**Mad**

UM372LML

V. 2026-10-26 | The constant improvement and evolution of our products may result in some modifications of the technical specifications and characteristics of the products without prior notice.