

Bench

Kube Luz Plus

IP
65

IP
65

IK
09

IK
09

3000
K

Precast
Concrete

Hard
wood

ISO
9001

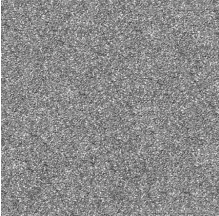
ISO
50001

ISO
14001

ISO
45001

KUBE PLUS LUZ 2000 designer Bench , total dimensions (length x height x depth) 2000x490x500 mm, made of rough granite-grey prefabricated concrete and bench and backrest made of natural tropical wood planks (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. Optional not included: Customizable milled board marking.

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	-	775
UM372LPL	2000	500	-	490

Kube Luz
UM372L

Kube Luz Mad
UM372LML

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V. 2026-05-05 | 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 Plus

UM372LPL

We offer the possibility to customize the product through personalized marking to enhance your corporate image:

- 74 x 35 mm aluminum plate with screen printing.
- Board machined by milling.

