

HARDNESS Concrete Pendant Lamp - Industrial style - E14



Product code:

Reference: 91110

Technical specifications:

REFERENCE: 901110
Nominal Voltage: AC110-240V
Construction Material: Hormigón
Base: E14
Certifications: CE - ROHS
IP : IP20
Dimensions (mm): 220*75*302mm
Frequency (Hz): 50/60Hz
Warranty Years: 5
Bulb included : No

Product short description:

Concrete Pendant Lamp that brings a retro touch to any space. Its "**modern**" design makes it perfect to combine with Filament LED bulbs from our website, as its structure allows to showcase the beauty of this type of unique bulbs.

It adds personality and makes a difference in the **decoration of your spaces and trendy venues** with this family of pendant lamps.

*** Adjustable cable height**

Product description:

Pendant Lamp - Rectangular - DARK - Concrete

The **DARK pendant lamp** has a very simple design but with a very distinctive **vintage-industrial style**.

What makes this lamp different from others is that it is made of **concrete**, which gives it an interesting texture and a rustic feel. The colour of the concrete can also vary slightly, which means that each lamp is unique.

Perfect for all kinds of spaces, it goes great with LED filament bulbs. Obviously, the light it emits will depend on the bulb we install. This allows us to fully customise the type of lighting we want for each specific environment, from the most powerful light to the most subtle, depending on the needs of each space.

The DARK **Rectangular concrete pendant lamp** has an adjustable suspension cable, which means that the height of the lamp can be adjusted to suit each person's preference and the environment in which it is to be used.

LED lighting elements such as the DARK pendant lamp allow us to create cosy spaces that bring life to every corner of the room. We can use it alone or combine several lamps at **different heights**, creating a visually attractive ensemble.

Its unique design and solid construction make it a durable and resistant piece that can provide illumination and style for many years. The advantages of using concrete in lighting:

1. Concrete is a tough and durable material, which means that concrete pendant lights have a long lifespan and can withstand daily wear and tear.
2. Concrete has a unique texture and appearance that can add an industrial touch to the decor of a space. Concrete pendant lights for LED lighting have a unique aesthetic that can make a design statement.
3. Concrete pendant lights for LED lighting can be customised with different finishes, such as pigments, textures and patterns, to suit any style of décor. It is a material that allows you to easily customise it, or paint it to your liking.

* Bulb NOT INCLUDED

Uses of the Pendant Lamp - Rectangular - DARK - Concrete

- dining rooms
- bedrooms
- kitchens
- offices
- living rooms
- restaurants
- cafeterias

In FactorLED we ensure that our products have **QUALITY** guarantee and offer all the necessary elements for **DISTRIBUTION, IMPORT or WHOLESale**, including the technical data sheet of each LED product.

Technical Datasheet

Additional images:

