

Reference: KRM572FVBO
EAN13: 8057730819268

Cylindrical metal 2-hole ceiling rose kit

Cable clamp: Conical

Finish: Matt White

Smart Home: No



Description

A metal 2- hole ceiling rose kit is used to assemble a wall or ceiling lamp with a double light source. Metal is a durable material that can be placed in many environments, whatever their style: no matter if minimal, Scandinavian, industrial or classic, you'll find the metallic finish that suits your needs!

This cylindrical metal 2- hole ceiling rose kit is definitely right for you if:

- you need a double pendant lamp, i.e. with two light bulbs
- you are in love with a particular metallic finish, like brass or copper

To configure and complement your cylindrical metal 2- hole ceiling rose kit:

- use the menus to define the features
- watch the tutorial and learn how to mount the ceiling rose
- complete your lighting installation with Creative- Cables components, accessories, light bulbs and flex

A creative tip for you:

- choose 2 light bulbs with different shapes and place them at different heights

Data Sheet

Technical specifications metal rose kit

Diameter: 120 mm.

Hole diameter: 10 mm.

Material: metal.

Bracket fasteners.

Technical specifications for round strain relief clamp

Cap size: diameter 13 mm - height 17 mm.

Cap material: plastic / metal.

Threaded tube size: diameter M10x1 - height 15 mm.

Threaded tube material: metal.

Technical specifications for conical cable clamp

Height: 43mm.

Diameter: 14.8 mm.

Material: thermoplastic.

WARNING: the terminal blocks to connect the ceiling rose to the mains power are NOT INCLUDED in the kit, but can be bought separately.

You can also purchase this ceiling rose in the Matter-integrated version, for lighting control with your voice or the apps you already use regularly. Turn the lights on and off, create automations, and make your lights interact with other smart home devices easily and without the need for installation.

NOTE: If a wall switch is connected directly after the line cable, turning off the lamp will also cut off power to the Matter switch. Consequently, it will no longer be able to receive commands via voice or app. However, once the light is turned back on from the wall switch, the Matter switch will be powered again and resume normal operation.



