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anslut 019044 Cube Socket



# **Specifications**

• Rated voltage: 230 V ~ 50 Hz

• Rated current: 16A

• Max load: Not specified

• Size: Not specified

• Cord type: IP44

• Cord length: 1.4 m

• Protection rating: IP44

#### **IMPORTANT**

- Store out of the reach of children.
- Check that the nominal data of the appliance corresponds to the technical data below.
- If the nominal data (voltage, power consumption, temperature, frequency, etc.) of the connected appliance exceeds the technical data below, there is a risk of material damage.

#### **SYMBOLS**

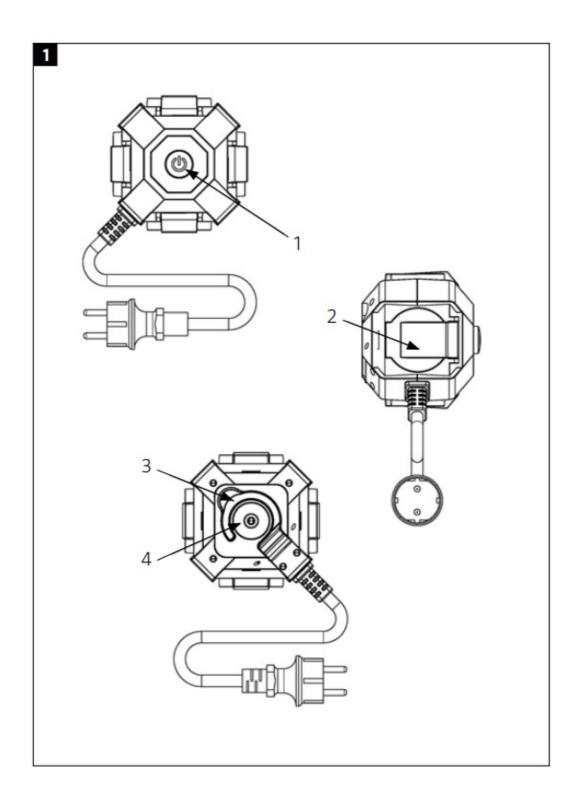
|    | Read the instructions.  |
|----|---|
| CE | Approved in accordance with the relevant directives.            |
| 7  | Recycle discarded product in accordance with local regulations. |

## **TECHNICAL DATA**

- $\bullet$  Rated voltage 230 V  $\sim 50~\text{Hz}$
- Rated current 16A
- Max load 3680 W
- Size 109 x 109 x 97 mm
- Cord type H07RN-F 3G1.5 mm²
- Cord length 1.4 m
- Protection rating IP44

#### **DESCRIPTION**

Earthed 4-way cube socket with caps and manual power switch, approved for outdoor use. With h hook, a magnet, and a screw coupling for a ground spike or tripod stand to enable multifunctional use.



- 1. Power switch
- 2. Socket
- 3. Hook
- 4. Magnet
  - FIG. 1

## **USE**

- 1. Check that the appliance to be connected is switched off before plugging it in.
- 2. Plug the appliance into a socket and plug the cube into a suitable PowerPoint

## **FAQs**

#### Q: Can I use the cube socket indoors?

A: The cube socket is approved for outdoor use, but you can also use it indoors as long as it meets your electrical requirements.

#### Q: What should I do if the cube socket gets wet?

A: Disconnect the cube socket from the power source immediately and allow it to dry completely before using it again to avoid any electrical hazards.

## Q: Can I connect multiple high-power devices to the cube socket?

A: It is recommended not to exceed the specified maximum load capacity to prevent overheating and potential damage to the devices or the cube socket itself.

# **Documents / Resources**



anslut 019044 Cube Socket [pdf] Instruction Manual 019044 Cube Socket, 019044, Cube Socket, Socket

#### References

- User Manual
  - 019044, 019044 Cube Socket, anslut, Cube Socket,
- anslut Socket

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