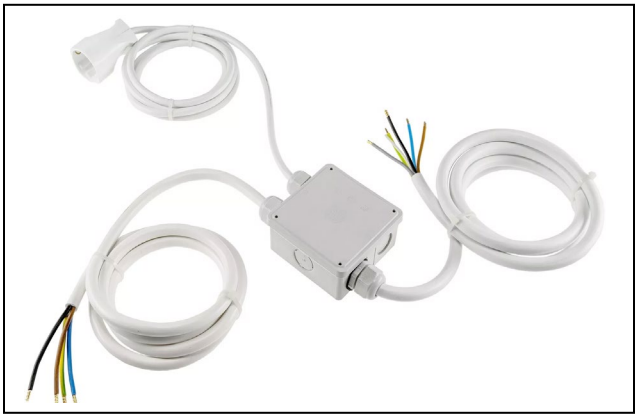
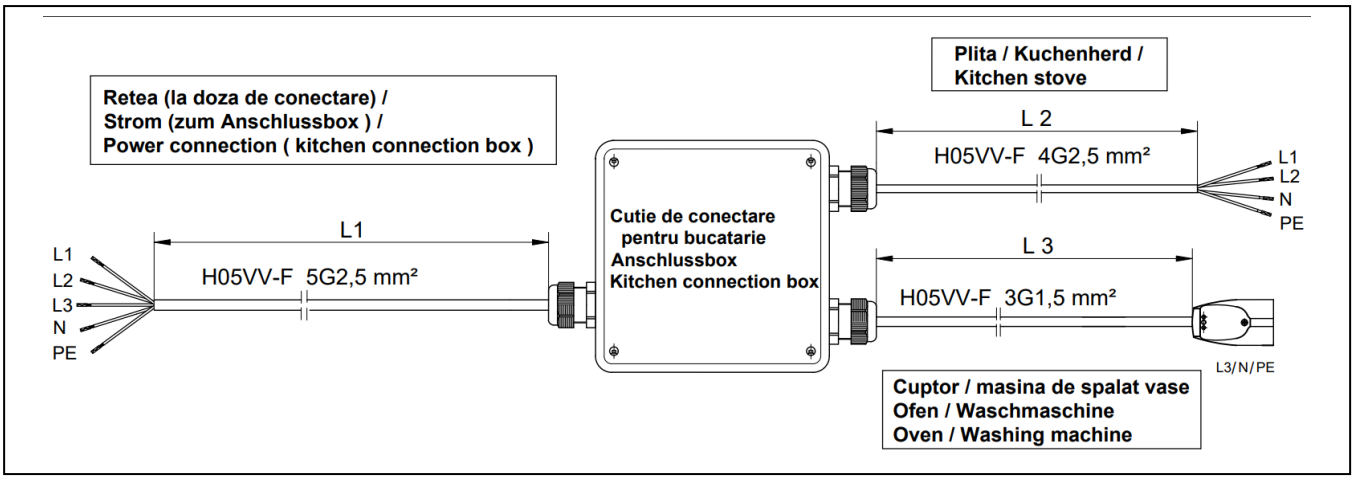
Kitchen Connection Box / Instructions for Proper Use



The practical kitchen connection box comes pre-wired with all necessary connection cables (hob, oven, dishwasher, or induction hob).
Starting from the electrical network (connection box), kitchen appliances can
be connected easily, saving time.
Input voltage: 400 V
Maximum fuse: 16 A
Total network connection power (connection box): 11 KW (symmetrically distributed)
Hob connection power: maximum 7,360 W (2 phases)
Oven or dishwasher connection power: maximum 3,680 W (1 phase)
Cables and box conform to DIN EN 60670 - 1/22 and DIN EN 61535
The box is secured against unauthorized opening.
Dimensions of the distribution box: 45 x 95 x 95 mm (H x W x D)
The product complies with protection class IP20; **it is prohibited to use in damp rooms**.
For safety reasons, the use of a single outlet to connect multiple devices must be avoided.
Connection and commissioning must only be carried out by an authorized specialist.



Safety Instructions for Proper Use

Installation should only be performed by individuals with technical and electrical knowledge and experience! Incorrect installation endangers your life and the lives of users. Improper installation may lead to significant material damage, such as fires. You are personally liable for damages caused to persons and property.

Rules to follow:

- Disconnect from the network and secure against accidental reconnection.
- Check for the absence of voltage.
- Use appropriate tools and protective equipment.
- The protection class of the three-phase residual current network.
- External three-phase fuse: max. 16A
- Maximum allowable power: 3,600W
- Use only for its intended purpose, in rooms with low moisture, protection class: IP20.
- Excess cable should be left free; coiling is prohibited!
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Failure to comply with the instructions will void the manufacturer's warranty!

Improper transportation or use may damage the device. In this case:
Do not open the device.
Do not operate the device.
Replace the damaged device.
Contact the distributor.