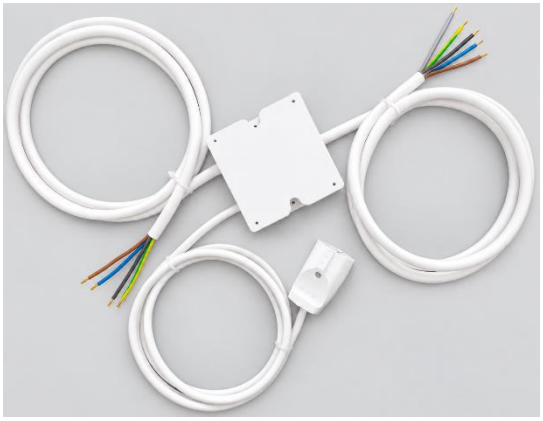
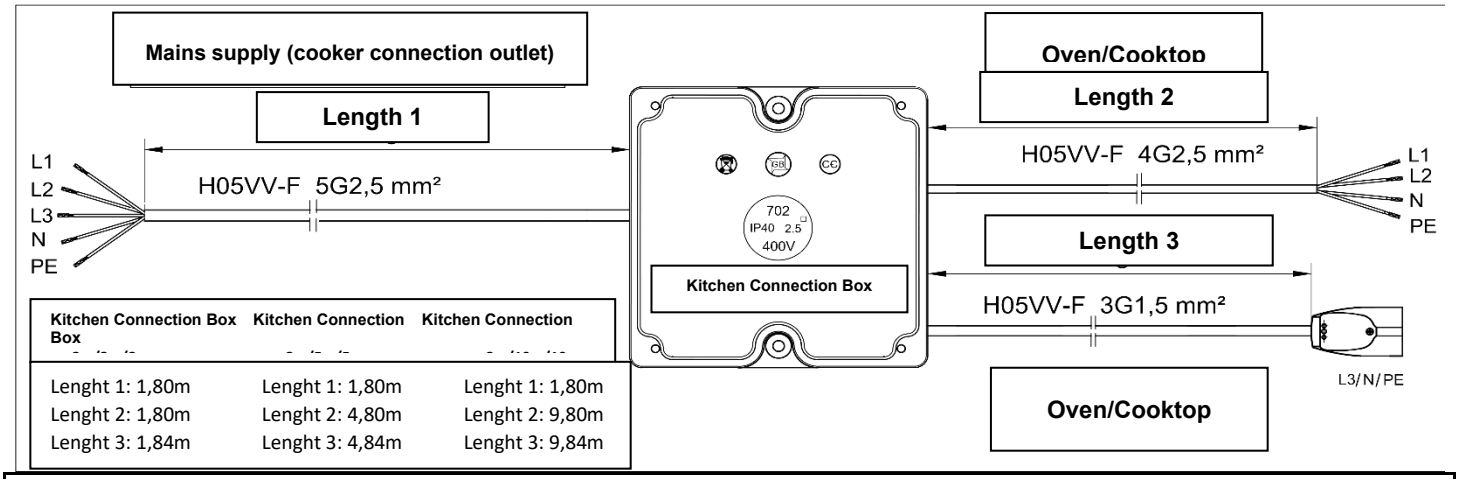
Kitchen Connection Box / Instructions for Intended Use

The practical kitchen connection box comes pre-wired with all the necessary connection cables (for the cooktop, oven, dishwasher, or induction cooktop). Starting from the mains supply (cooker connection outlet), the kitchen appliances can be connected easily and quickly, saving both time and effort.



Technical Specifications:

- Input voltage: 400 V
- Maximum upstream fuse: 16 A
- Total connected load from the mains (cooker connection outlet): 11 kW (with balanced load distribution)
- Cooktop connected load: max. 7,360 W (2-phase)
- Connected load for oven or dishwasher**:**
- max. 3,680 W (1-phase)
- Cables and connection box are tested in accordance with:
- DIN EN 60670-1/22 and DIN EN 61535
- The connection box housing is secured against unauthorized opening.
- **Connection box dimensions:** 30 × 105 × 105 mm (H × W × L)
- The box complies with protection class IP20. Use in damp or wet rooms is not permitted.
- For safety reasons, the use of a multi-socket power strip for connecting several electrical appliances via the coupling connector should be avoided.
- **Connection and commissioning may only be carried out by a qualified electrician.**
- **We cannot accept any warranty or guarantee claims for any replacement or modification work carried out on the kitchen connection box.**



* Safety Instructions for Intended Use

Installation may only be carried out by persons with the appropriate electrical engineering knowledge, qualifications, and experience.

Improper installation may endanger your own life and the lives of users. Improper installation may also result in serious property damage, for example due to fire. You may be held personally liable for personal injury and property damage.

* Applicable rules and safety requirements:

* Disconnect the power supply and secure it against being switched on again.

* Verify that the installation is de-energized.

* Select suitable tools and appropriate personal protective equipment.

* Mains protection: 3-pole residual current protection.

* External fuse protection: max. 16 A, 3-pole.

* Maximum load of the protective-contact coupling: 3,600 W.

* Do not operate while covered. Use only in dry indoor areas. Protection rating: IP20.

*** Lay any excess cable out freely. Do not install or leave the cable coiled, looped, or wound into a coil!**