

Moisture-protected socket McPower „Taff“

250V~/16A, IP44, surface-mounted, grey

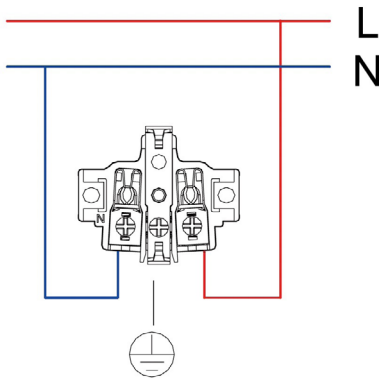
TECHNICAL DETAILS: · splash-proof surface-mounted socket outlet · protection class IP44 · 250V~/16A · with childproofing / shutter · grey frame · black lid with spring closure · dimensions: 80x64x60mm

SAFETY INSTRUCTIONS: Keep the operating instructions for the appliance in a safe place. Check the appliance regularly for damage. Do not modify the product or accessories. Do not insert any objects into connection sockets. The product is not suitable for outdoor use. Do not short-circuit the connections. Only use the product if it is in perfect condition. Never operate a defective device! The appliance must not be modified in any way. Risk of electric shock and accident! Avoid extreme loads such as extreme heat or cold, moisture, microwaves, mechanical pressure and vibrations. Avoid overloading the socket : Do not connect several high-current devices at the same time. Overloaded sockets can lead to overheating and a fire hazard.

Disconnect the mains power supply before connecting. Electrical work, installation and repairs may only be carried out by qualified electricians. Avoid inserting metal objects or fingers into the socket to prevent a short circuit or electric shock - DANGER TO LIFE! Only wipe the appliance with a soft, dry cloth. Never use scouring powder or chemical cleaning agents. Electrical components must not come into contact with moisture. Do not kink, crush, pinch or otherwise damage the cables. If you have any questions, defects, mechanical damage or other problems, please contact the dealer or manufacturer. If you have any doubts about the safety of the socket or if it is not working properly, have it checked by a qualified electrician and repaired if necessary. The product is not a toy and does not belong in the hands of children! Please note that the product, packaging, plastic film / bags, polystyrene parts, etc. are not suitable for children. Small parts and insulating material can become a dangerous toy for children and pose a hazard.

ASSEMBLY

1. Switch off the fuse and check that there is no voltage.
2. Loosen the four screws under the covers that secure the front cover.
3. Open the housing.
4. Fasten the housing at the intended location using suitable screws.
5. Loosen the rubber seal and use a cutter tool to cut a small cross slot in the centre that is slightly smaller than the cable. Important: Do not cut the opening larger than necessary so that the seal tightly encloses the cable and no water can penetrate.
6. Feed the cable through the rubber seal into the inside of the housing.
7. Properly strip the cable inside the housing and strip approx. 10 mm of insulation from the wire ends.
8. Make the connection as shown in the drawing.
9. The connections are labelled 'L', 'N' and '⏏'. Screw the wires into the screw connections as follows: brown/black wire in 'L'; blue wire in 'N'; green/yellow wire in '⏏'. Make sure that no wires are pinched incorrectly and that no strands protrude or stick out.
10. Reinsert the sockets into the housing and ensure that the cables are properly seated in the housing.
11. Then refit the front cover.



DISPOSAL INSTRUCTIONS: By separating, recycling and disposing of old appliances in this way, you are making an important contribution to protecting our environment. Packaging can be disposed of free of charge in accordance with local regulations at the appropriate collection centres. According to the European WEEE Directive, electrical and electronic appliances may not be disposed of with household waste. Their components must be recycled or disposed of separately, as toxic and hazardous components can cause lasting damage to health and the environment if disposed of improperly. As a consumer, you are obliged under the German Electrical and Electronic Equipment Act (ElektroG) to return electrical and electronic equipment free of charge at the end of its life to the manufacturer, the point of sale or to public collection centres set up for this purpose. Details are regulated by the respective state law. The wheeled bin symbol on the product, operating instructions and/or packaging indicates these regulations.



DE: Eine mehrsprachige Version dieser Anleitung und die Konformitätserklärung finden Sie unter folgendem Link:

EN: A multilingual version of this manual and the Declaration of Conformity can be found at the following link:

FR: Vous trouverez une version multilingue de ce manuel et la déclaration de conformité sur le lien suivant:

ES: Encontrará una versión multilingüe de estas instrucciones y de la declaración de conformidad en el siguiente enlace:

<http://ettgroup.de/product/1534871>

Moisture-protected double socket McPower „Taff“

250V~/16A, IP44, surface-mounted, grey

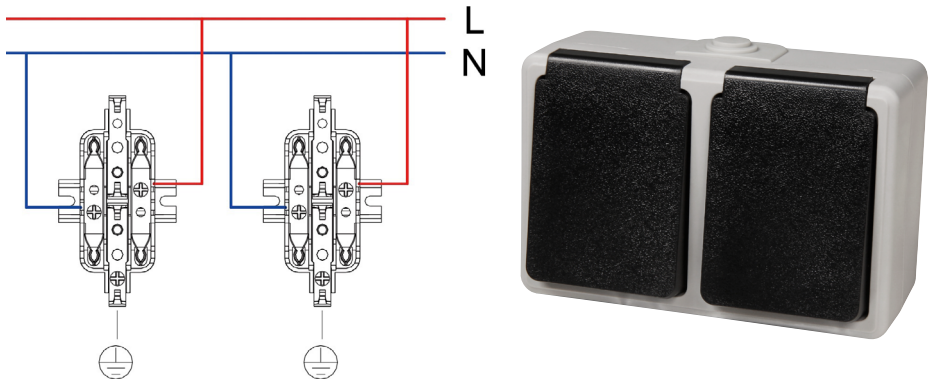
TECHNICAL DETAILS: · splash-proof surface-mounted double socket · protection class IP44 · 250V~/16A · with insertion protection/shutter · grey frame · black lid with spring closure · dimensions: 120x80x60mm · horizontal mounting · not pre-wired

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Disconnect the mains power supply before connecting. Electrical work, installation and repairs may only be carried out by qualified electricians. Avoid inserting metal objects or fingers into the socket to prevent a short circuit or electric shock - DANGER TO LIFE! Only wipe the appliance with a soft, dry cloth. Never use scouring powder or chemical cleaning agents. Electrical components must not come into contact with moisture. Do not kink, crush, pinch or otherwise damage the cables. If you have any questions, defects, mechanical damage or other problems, please contact the dealer or manufacturer. If you have any doubts about the safety of the socket or if it is not working properly, have it checked by a qualified electrician and repaired if necessary. The product is not a toy and does not belong in the hands of children! Please note that the product, packaging, plastic film / bags, polystyrene parts, etc. are not suitable for children. Small parts and insulating material can become a dangerous toy for children and pose a hazard.

ASSEMBLY

1. Switch off the fuse and check that there is no voltage. **2.** Loosen the four screws under the covers that secure the front cover. **3.** Open the housing. **4.** Fasten the housing at the intended location using suitable screws. **5.** Loosen the rubber seal and use a cutter tool to cut a small cross slot in the centre that is slightly smaller than the cable. Important: Do not cut the opening larger than necessary so that the seal tightly encloses the cable and no water can penetrate. **6.** Feed the cable through the rubber seal into the inside of the housing. **7.** Properly strip the cable inside the housing and strip approx. 10 mm of insulation from the wire ends. **8.** Make the connection as shown in the drawing. The connections are labelled 'L', 'N' and '⚡'. **9.** Screw the wires into the screw connections as follows: brown/black wire in 'L'; blue wire in 'N'; green/yellow wire in '⚡'. Make sure that no wires are pinched incorrectly and that no strands protrude or stick out. **10.** Reinsert the sockets into the housing and ensure that the cables are properly seated in the housing. **11.** Then refit the front cover.



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<http://ettgroup.de/product/1534872>

Moisture-protected push button McPower „Taff“

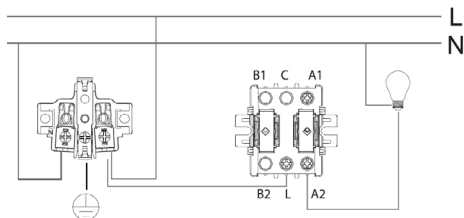
250V~/10A, IP44, surface-mounted, grey

TECHNICAL DETAILS: · Splash-proof combination socket · Protection class IP44 · Socket 250V~/16A · with child protection shutter · Switch 250V~/10A · gray frame · black lid with spring closure or switch · Dimensions: 80x120x60mm · vertical installation

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ASSEMBLY

1. Switch off the fuse and check that there is no voltage. **2.** remove the switch rocker and loosen the four screws securing the front cover. **3.** Open the housing of the combi box. **4.** Fasten the housing at the intended location using suitable screws. **5.** Loosen the rubber seal and use a cutter tool to cut a small cross slot in the centre that is slightly smaller than the cable. Important: Do not cut the opening larger than necessary so that the seal tightly encloses the cable and no water can penetrate. **6.** Feed the cable through the rubber seal into the inside of the housing. **7.** Properly strip the cable inside the housing and strip approx. 10 mm of insulation from the wire ends. **8.** Make the connection as shown in the drawing. The connections are labelled 'L', 'N', '⚡' and 'L' 'A1' and 'A2'. **9.** Screw the wires into the screw connections as follows: brown/black wire in 'L'; blue wire in 'N'; green/yellow wire in '⚡'. Make sure that no wires are pinched incorrectly and that no strands protrude or stick out. **10.** Reinsert the socket and the switch into the housing and ensure that the cables are properly seated in the housing. **11.** Then replace the front cover and press the switch rocker onto the switch.



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