

Hi does anybody out there have an English version of the Hungarian wiring regulations. I am in the process of buying a house there and wish to upgrade the supply and earthing, followed by ...

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Hungary uses Type F receptacles, outlets and sockets. Type F electrical receptacles used in Hungary are manufactured to the CEE 7/3 standard and are commonly referred to as Schuko receptacles.

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6 core cable is applicable to cables and wires with rated voltage 450/750V and AC voltage 450/750V or less. Factory, household appliances, insurance, communication equipment.

Explore tips on electric wiring in Hungary, including socket cable sizes and installation practices for expats tackling home projects.

I am hoping there might just be someone who can shed some light on the subject of Hungarian house wiring, - sorry not intended as a pun! House was built in the '60 of hollow block construction, and all ...

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We went into the kitchen this afternoon as they were getting ready to leave and were presented with a new consumer unit mounted high up on the wall. So high, in fact, that we need step ladders to open ...

The ampacity is a factor that is used for measuring the high current-carrying capacity of wire in amperes for certain loads.

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