



Safety instructions

Svalcon electrical consumer units for the home — surface-mounted, flush-mounted, multimedia and hybrid

Manufacturer

Svalcon Energia sp. z o.o. [DO POTWIERDZENIA — D9]

ul. Przykładowa 1, 00-001 Warszawa · kontakt@svalcon.pl

Translation for information — the Polish version is binding.

1. Installation, connection and commissioning only by an electrician holding a current qualification (in Poland: SEP certificate for operation up to 1 kV), in accordance with the installation design and the network operator's requirements.
2. Before removing covers or doing any work on the consumer unit, switch off the supply upstream of the consumer unit and verify that it is dead. Risk of electric shock.
3. With a solar PV installation, the cables from the panels may carry DC voltage even when the grid is switched off — open the switch disconnecter in the DC box and follow the inverter instructions.
4. The consumer unit is for dry indoor locations, away from heat sources and moisture; do not cover it or enclose it in airtight cabinetry.
5. Do not replace protective devices with higher ratings than stated in the circuit schedule and do not add circuits without an electrician checking them.
6. Test the residual current devices (RCDs) every month with the test button (T). If an RCD does not trip, call an electrician.
7. After a protective device has tripped, first remove the cause (faulty appliance, overload) and only then switch the circuit back on.
8. Children must not have access to the inside of the consumer unit. Keep the consumer unit door closed.
9. The consumer unit comes with a diagram, a circuit schedule, a test report and an EU declaration of conformity (in Polish) — keep them with the consumer unit. The serial number is on the rating plate.