

SAFETY

Intended use

The devices which constitute this RF remote control switch set are intended only for personal use in closed dry rooms. They are not suitable for commercial use.

The RF remote control switch set is used for switching lamps and electrical appliances on and off.

The devices may only be operated individually. Do not plug multiple socket switches into each other.

Any other use is considered non-intended use. The manufacturer assumes no liability for damage caused by non-intended use.

Operating manual

Read this operating manual through thoroughly before using the device. Keep the operating manual in a safe place. Should you pass on this device to another party be sure to include the operating manual.

Basic safety instructions

- Children are not aware of the dangers that may arise from improper handling of electrical devices. Never allow children to use electrical devices without supervision.
- Risk of suffocation! Do not leave the packaging material lying around. Children could swallow the small parts and choke on them.
- Plug the socket switches into conventional 220-240VAC/50Hz two-pin earthed sockets only.
- Do not connect the socket switches to extension cables.
- Only connect consumers which do not exceed the performance limits of the socket switches.
- Do not connect consumers (for example irons) which could cause fire or other damage if they are accidentally switched on.
- Do not connect consumers (for example refrigerators) which require condenser motors.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

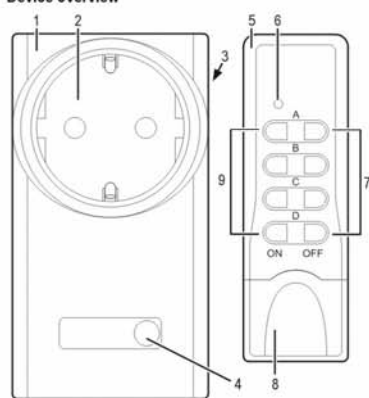
- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

DEVICE

Scope of delivery:

The following items are included in the scope of delivery:
— remote control with battery
— three socket switches.

Device overview



- 1 Socket switch
- 2 Childproof two-pin earthed socket
- 3 Two-pin earthed plug
- 4 Function indicator light
- 5 Remote control
- 6 Function indicator light
- 7 OFF keys (A, B, C, D)
- 8 Battery compartment cover
- 9 ON keys (A, B, C, D)

Preparations

Before you can use the devices you must:

- insert the battery,
- synchronise the system code between the remote control and the socket switches and
- assign an ON/OFF key pair on the remote control to a socket switch.

Inserting the battery

Model No.:

Receiver:

- 55001USAX18. 55002USAX18.
- 55003USAX18. 55005USAX18.
- 55006USAX18. 55007USAX18.
- 55008USAX18. 55009USAX18.
- 55010USAX18

Transmitter:

- 50027. 50028. 50029.

CLEANING

Never use aggressive or abrasive cleaning agents for cleaning. Clean the device with a soft damp cloth and a mild cleaning agent. Ensure that the device is completely dry before using it again.

MAINTENANCE

Check the battery regularly for damage.

TECHNICAL DATA

Operating voltage	120 VAC 60 Hz
Socket switch switching power	max. 1800 W (15A) Resistive or tungsten
Radio signal range	max. 25 m
Operating frequency	433.92 MHz
Ambient temperature	0°C to 35°C
Storage temperature	-40°C to 70°C
Battery	12 V, type A 23