

## Safety information for personal circuit breakers

- **Follow the manufacturer's instructions:** Read and follow the manufacturer's operating instructions carefully. These contain important information on installation and use.
- **Use a suitable voltage:** Ensure that the personal circuit breaker is suitable for the voltage used. Incorrect voltage can lead to damage or dangerous situations.
- **Safe installation:** Install the personal circuit breaker in accordance with the applicable regulations and standards. A qualified electrician should be consulted in case of uncertainty. Devices without a connecting cable that must be electrically connected may only be installed by a qualified electrician.
- **Avoid overloading:** Ensure that the maximum load capacity of the personal circuit breaker is not exceeded. Overloading can lead to overheating and a fire hazard.
- **Water and dust protection:** Use personal protection switches with a suitable type of protection (e.g. IP protection classes) if they are used in damp or dusty environments.
- **Regular maintenance:** Regularly check the condition of the personal protection switch and the connected devices for wear or damage.
- **Childproofing:** If the personal circuit breaker is installed in an area where children have access, suitable safety precautions should be taken to prevent improper use.
- **Avoiding moisture:** Keep the personal circuit breaker with a low protection rating appropriately dry and avoid contact with water or other liquids.
- **Protection against overvoltage:** Consider using overvoltage protection devices to protect your electronics from sudden voltage spikes.
- **Maintenance, adjustment or repair work:** Switch off all connected devices beforehand and disconnect the corresponding mains plugs. Disconnect the mains supply via an upstream main switch or the mains fuse.
- **Warning notices:** See operating instructions for warnings.