

## Data-Sheet USB-SwitchC IEC ++ M



- PC-controlled mains switch with IEC mains plug and socket
- **conductor and phase will both be disconnected**
- plug and socket mounted on a about 0.8 m cable
- Switches 230V / 10 A, max 2,300 W (single phase motor rating max. 550 W) using extrem reliable Finder®-Relais
- **Automatic switch-off** when monitoring time (adjustable 1-100 seconds) is exceeded
- Multiple USB-Switches at a single PC controlled by unique the serial number
- The control software ClewareControl for timed switching, USBswitch lies with a graphical user interface and USBswitchCmd for switching via command invocation for [download](#)
- Software included with the device: Control software [ClewareControl](#) for time controlled switching, [USBswitch](#) with a simple graphical user interface and [USBswitchCMD](#) for switch through a command line interface. Any switch could be controlled by programmed timer with up to 256 switch points
- No driver installation needed with Windows® x86/x64 variants. (® Microsoft Windows is a registered trademark of the Microsoft Corporation.)
- Application Program Interface for easy integration in user applikations
- Use with LabView® possible
- [Linux](#) support now available.
- RoHS, CE & EN60950 conform/ IP20
- About 120 mA power consumption when turned on
- USB cable length see cable length option
- For indoor use only
- **4 years warranty**
- Made in Germany
- More infos at [USB-SwitchC IEC](#)

**Customs Tariff number: 85369095**

**Country of origin: Germany**

**Item details:**

<b>Version</b>	<b>EAN number</b>	<b>Weight/g</b>	<b>Length/mm</b>	<b>Height/mm</b>	<b>Width/mm</b>
USB-SwitchC IEC ++ M	4251566201578	290	95	52	96
USB-SwitchC IEC ++ M L	4251566201585	320	95	52	96