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PL-SW-PROF

Coupling element with USB cable and 230 V power pack for connecting a computer to the Powerline network.
The 'SIENNA® Professional' PC software for installing and configuring the Powerline devices from the PC is available for download at eltako.com.

'SIENNA® Professional' is a Windows-based program for installing and configuring all PL and SIENNA components and is designed for electricians.
The Powerline system can be installed and configured either with a screwdriver or a PC. All configuration changes can be made from the PC.
Existing installations in a building can also be read out and recorded.
The bus is coupled via a USB port on the PC. Thanks to Powerline technology, the nearest socket can be used for bus connection.
Download according to the included installation instructions.

SYSTEM REQUIREMENTS, LAPTOP / PC	
Processor	**Intel® Pentium® III 366 MHz oder höher**
Operating system	**Server 2003, Windows XP, Vista (32 Bit), Windows 7 (32 Bit), Windows 8 (32 Bit and 64 Bit), Windows 10**
Programming environment	**Microsoft .NET Framework 3.5 SP1 or higher**
Hard disc memory	**32 MB free space on hard disc**
RAM memory	**128 MB RAM**
Screen resolution	**1024 x 768**
Interface	**USB 1.1, 2.0 or 3.0**
TECHNICAL DATA ECHELON COUPLING ELEMENT PL-20	
Technology	**Powerline communication on B/C tape (5 Kb/s); acc. to FCC, CENELEC EN50065-1 and LONWORKS® protocol**
Bus coupler	**Fused safety socket, 230 V~/50 Hz**
PC coupler	**USB 1.1 or 2.0**
Current draw	**Mains plug/power supply unit: maximum 250 mA at 18 V DC voltage. USB: maximum 50 mA at 5 V DC voltage**
Processor type	**Neuron processor integrated in Powerline Smart Transceiver PL 3120**
Temperature range	**-25ºC to +70ºC**

PL-SW-PROF	Software PL-SW-PROF	**Art. No. 31000020**	**593,75 €/pc.***

Recommended retail prices excluding VAT.