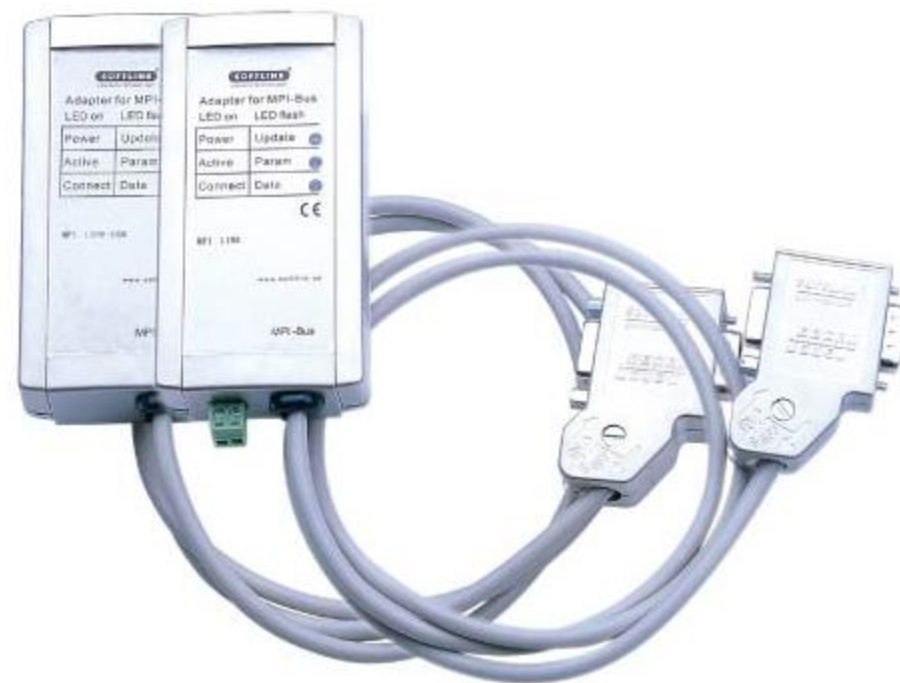


MPI ADAPTER >

ACCESSORIES

MPILINK -USB

- The MPILINK-USB permits connection with programming software to programmable controllers or HMI via realize USB port change into MPI.
- The MPILINK-USB has a 1.2m long connecting cable that can be plugged directly into the CPU socket of the PLC.
- The MPI adaptor correspond to the Siemens® PC-adapter, but cannot communicate via PROFIBUS.



Technical Data

Technical data for MPI LINK-USB

Dimensions(L*W*H)	105*54*30
Weight	Approx.180g
PS Voltage	DC 5V via USB
MPI interface	RS485
Transmission	19.2 Kbit/s to 12Mbit/s
Connection	SUB D 9-way
Connection line type	USB 1.1
Current consumption	Approx.200mA

Order Data

Description	Order No.
Adapter , interface USB	MPILINK-USB