USB.1.1.1
KNX USB Interface

CONTROL*tronic*
Building Control Systems

KNX®

The KNX USB.1.1.1 Interface is for establish a bidirectional connection between a PC and the KNX bus. The USB connector has a galvanic separation from the KNX bus. The interface is supportet by the ETS software.

Technical Data

Power supply	Circuit for communication over USB is supplied by attached PC. Voltage supply is indicated by the green LED. Power consumption < 200 mW
	Circuit for communication over KNX is supplied by the attached KNX Bus Power consumption < 300 mW
Indicators	LED for USB connection (green)
	LED for communication (yellow)
Connection terminals	KNX-Connection clamp
	USB connector type B (Wire length max. 5 m)
Ambient temperature	-5°C bis +45°C
Protection class	IP20
Assembly	DIN rail
Dimensions	2 modules 35 x 91 x 62 mm (WxHxD)
Weight	100 g