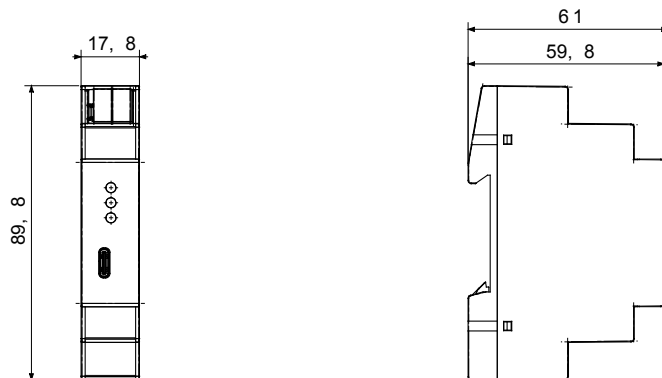




Data interface between a PC or laptop and KNX installation bus. The device can be used as a programming interface for the ETSR software and supports Long Frame KNX. Long telegrams make downloads faster on devices that support these telegrams and are necessary for KNX security. The LEDs on the device indicate the operating state and the communication errors on the bus. The USB connector (USB C) is galvanically insulated from the KNX bus.

Description	Interface KNX/USB	Communication	KNX
Connection to the KNX bus	KNX bus terminal	No. DIN modules	1
Power supply	Tramite bus KNX	Current absorbed by KNX bus (mA)	3 mA
Connectors	USB type C	Working temperature	-5 ... +45°C
Stocking temperature	-25... +70°C	IP degree	IP20
Relative humidity (non-condensative)	Max 93%	Wiring terminals	With screw
Terminal tightening capacity stranded cables (mm ²)	Max. 2,5	Standard	Directive EMC; Directive RoHS; EN 63044-3; EN 63044-5-1; EN 63044-5-2; EN 63044-5-3; EN 61000-6-2; EN 61000-6-3; EN 63000

DIMENSIONAL



TECHNICAL SYMBOLOGY

IP

IP20

STANDARDS/APPROVALS

