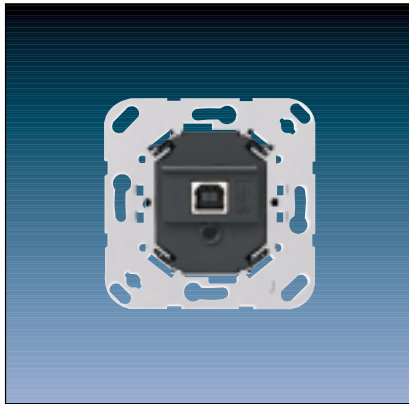**1**

2

	Ref.-No.
KNX USB data-interface	**2130 USB**
ETS-product family:	Communication

3

The USB data interface enables the coupling of a PC for the addressing, programming and diagnoses of KNX components. The power is fully supplied by the connected PC via the USB interface. This means that the USB data interface is no longer connected for the KNX if the USB cable is not plugged in. The device is only programmed locally with a physical address via the connected PC and therefore does not have a programming button or programming LED. The firmware of the USB data interface can be updated via a PC and is therefore safeguarded for future standards.

Suitable covers:

AS 500 / A 500 / A plus
ivory	**A 569 PLT**
white	**A 569 PLT WW**
aluminium	**A 569 PLT AL**

CD 500 / CD plus

		with inscription plate
ivory	**569 T**	**569 TNA**
white	**CD 569 T WW**	**CD 569 TNA WW**
blue	**CD 569 T BL**	**CD 569 TNA BL**
brown	**CD 569 T BR**	**CD 569 TNA BR**
grey	**CD 569 T GR**	**CD 569 TNA GR**
light grey	**CD 569 T LG**	**CD 569 TNA LG**
red	**CD 569 T RT**	**CD 569 TNA RT**
black	**CD 569 T SW**	**CD 569 TNA SW**
gold-bronze	**CD 569 T GB**	**CD 569 TNA GB**
platinum	**CD 569 T PT**	**CD 569 TNA PT**

LS 990 / LS plus / Aluminium / Stainless Steel / Anthracite / Chrom / Gold
ivory	**LS 969 T**
white	**LS 969 T WW**
light grey	**LS 969 T LG**
Metal versions	
aluminium	**AL 2969 T**
stainless Steel	**ES 2969 T**
anthracite (lacquered aluminium)	**AL 2969 T AN**
chrom	**GCR 2969 T**
gold (coloured)	**GO 2969 T**