

Service Device		
Fields of application		
application		to programme and analyze systems
Operating and input elements		
operating input		via numeric codes
Functionality displaying, switching, controlling		
indication BUS:Protocols		entry of numeric codes
functions Service Device		evaluation and control of BUS:Protocols change parameters for front-door and indoor stations execute basic functions on the TCS:BUS (de-)activate call suppression display actual BUS:voltage program and delete bell buttons test voice communication (from Service Device to front-door station / to indoor station) check the :BUS installation in the service mode (de-)activate programming lock
Electrical features		
input current I(a)	mA	0.4
input current I(P)	mA	10
input current I(Pmax), max.	mA	13
measuring range	V DC	0 to 25
accuracy	V	± 0.5
Mechanical features		
material of the housing		plastic
color of the housing		light grey
weight	g	120
System features		
signal transmission and power supply		polarity-free and short-circuit protected 2-wire TCS:BUS
wiring technique (number of wires)		3 necessary
Commissioning and maintenance		
activation (one-time)		via registration fax (activation code)
Dimensions H x W x (D)		
Service Device	mm	200 x 50 x 50
Climatic features		
acceptable ambient temperature	°C	0 to +40
Scope of delivery		
Service Device		TCSK-01 (incl. manual)
adapter board		1x
connecting cable for UAE-socket		1x
connecting cable to the connecting jack for bell button extension		1x

TCS Service Device for time-saving commissioning of standard systems and to support an easy trouble-shooting

TCSK-01



For questions regarding planning, please contact our technical support

Send your enquiry by Mail to:
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