

EKS2-P-USB-N-I1B0-C1-172018 (Order no. 172018)

EKS2 Programming Station

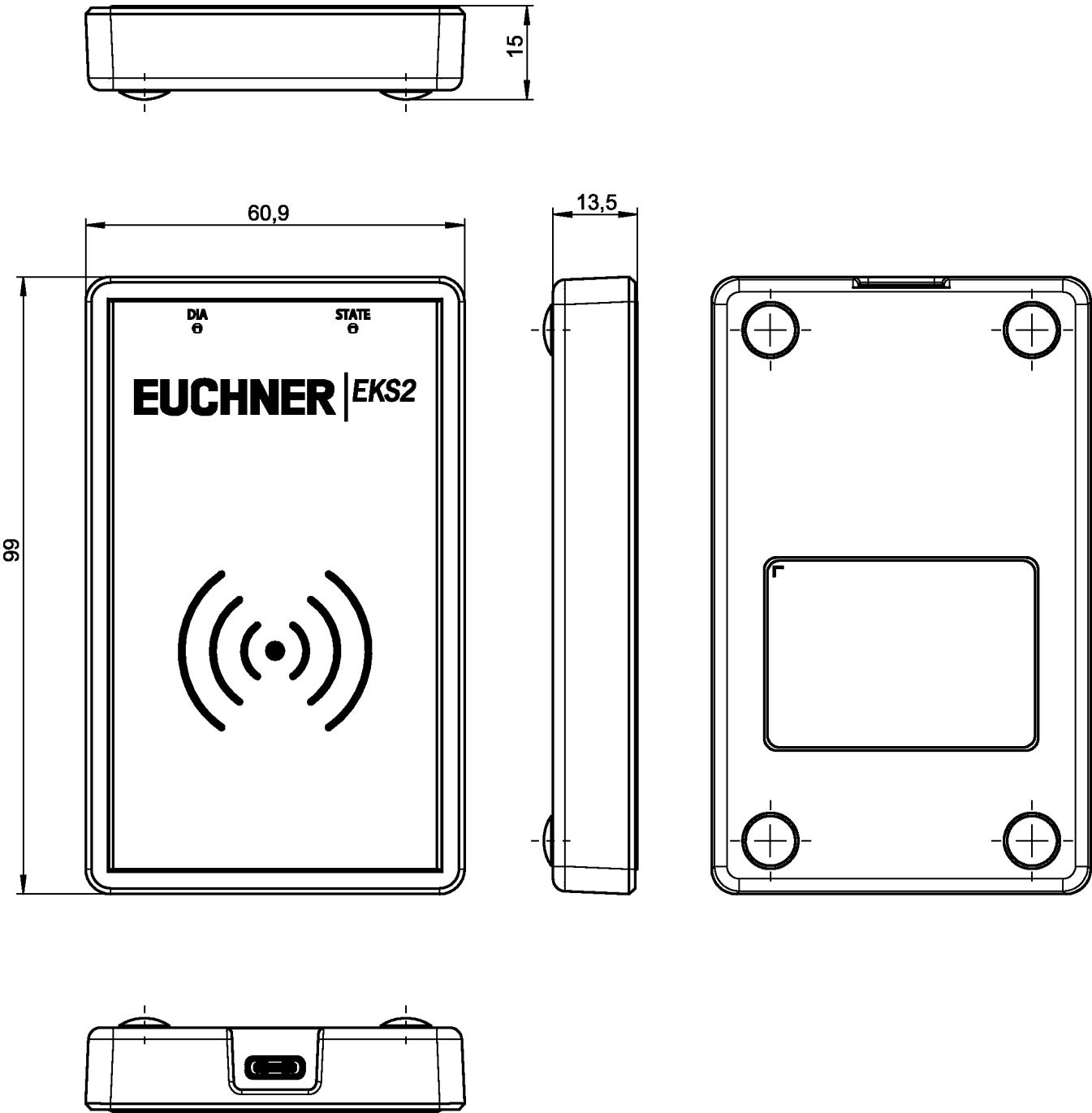
- ▶ For reading and writing EKS and EKS2 Electronic-Keys
- ▶ Connection to standard PC via the USB-C interface
- ▶ LED indicator



Accessories required (not included)

- ▶ USB cable for USB-C connection

Dimensional drawings



Technical data

Electrical connection values

Power supply	via USB
Current consumption	I_B max. 100 mA

Mechanical values and environment

Degree of protection	IP40
Ambient temperature	0 ... +55 °C
Material	
Housing	Plastic PC+ABS, PC

USB interface

Connection type	USB type C socket
Cable length	max. 3 m USB

Interface

	USB interface
Interface	
to PC	USB Full Speed (compatible with all USB versions)

Downloads

All documentation for this material can be found on our website:

<https://www.euchner.de/en-us/a/172018/?#downloads-tab>

Ordering data

Ordernumber	172018
Item designation	EKS2-P-USB-N-I1B0-C1-172018
Gross weight	0,102kg
Customs tariff number	85389099990
ECLASS	27-39-90-90 Property, access monitor (other, unspecified)

Accessories

Transponder Coding software

Transponder Coding TC2



8000151

SW TRANSPONDER CODING TC2

- Software for reading and writing CIS data carriers and EKS / EKS2 Electronic-Keys