

LIOB-593 I/O Controller

Installation instructions

Instructions de montage

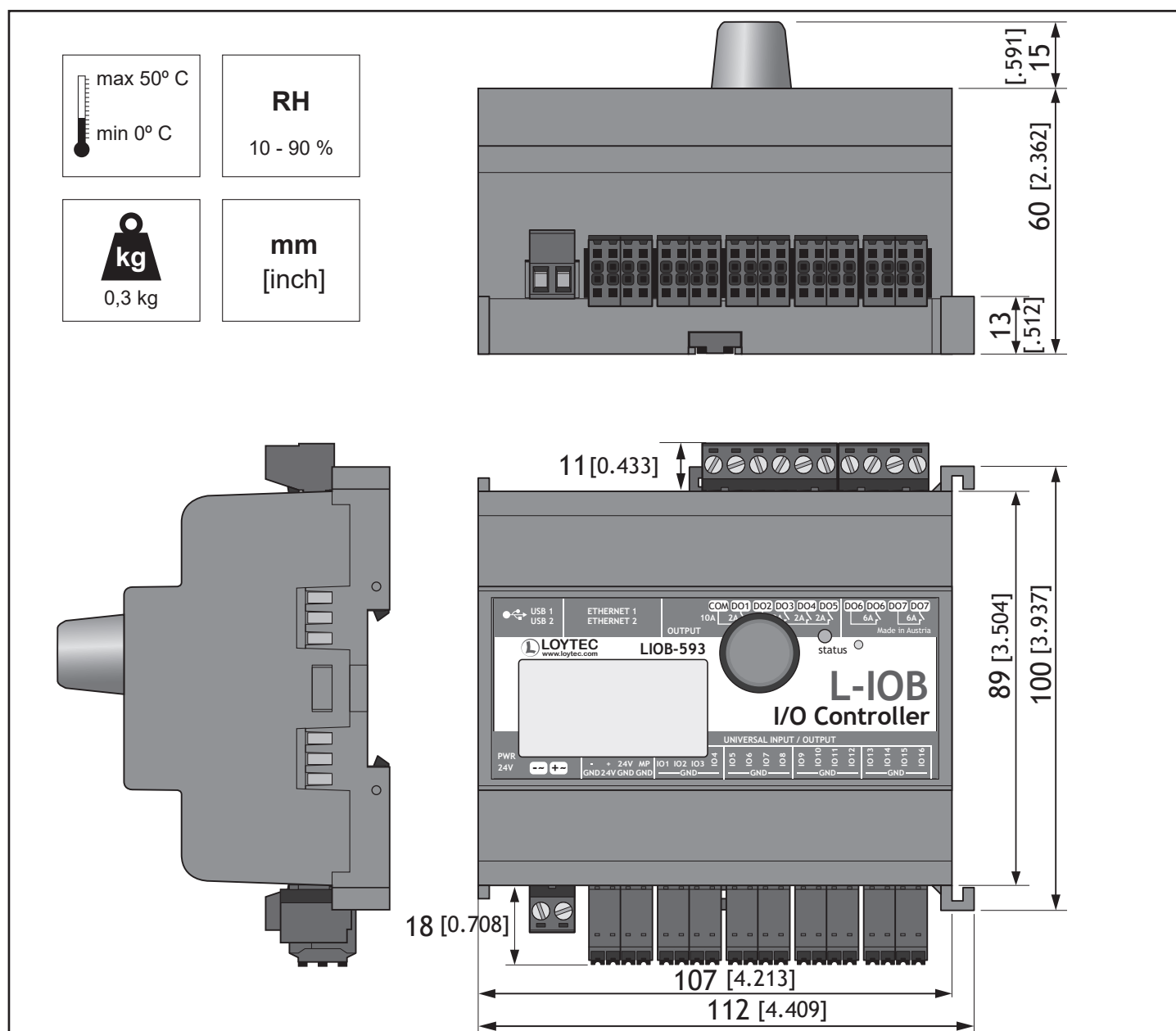
Montageanweisung

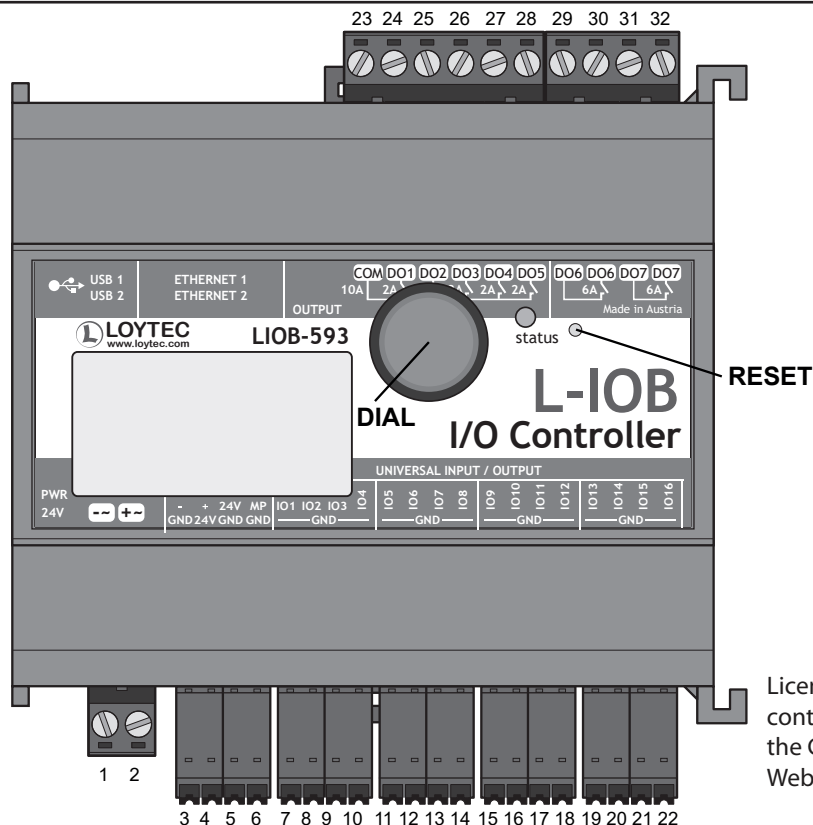
Montagevoorschrift

Istruzioni di montaggio

Instrucciones de montaje

Monteringsanvisning





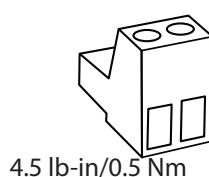
BUTTONS	
RESET	Reset Button
DIAL	Turn-and-Push Dial

STATUS LED	
OFF	Unconfigured
GREEN	In Operation
ORANGE	In Manual / Override mode
RED	Error
FLASHING	Traffic

CONNECTORS		
Input 24V Power Supply	01	24 V MINUS or AC
	02	24 V PLUS or AC

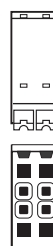
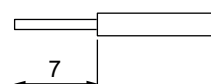
CONNECTORS		top	bottom
L-STAT/ MP-BUS	03	RS-485 -	GND
	04	RS-485 +	24V - 36V
	05	24V - 36V	GND
	06	MP-BUS	GND
UNIVERSAL INPUT / OUTPUT	07	IO1 (U,I,R)	GND
	08	IO2 (U,I,R)	GND
	09	IO3 (U,I,R)	GND
	10	IO4 (U,I,R)	GND
	11	IO5 (U,I,R)	GND
	12	IO6 (U,I,R)	GND
	13	IO7 (U,I,R)	GND
	14	IO8 (U,I,R)	GND
	15	IO9 (U)	GND
	16	IO10 (U)	GND
	17	IO11 (U)	GND
	18	IO12 (U)	GND
	19	IO13 (U)	GND
	20	IO14 (U)	GND
	21	IO15 (U)	GND
	22	IO16 (U)	GND

CONNECTORS		
DIGITAL OUTPUT RELAY	23	Output Common
	24	Output DO1
	25	Output DO2
	26	Output DO3
	27	Output DO4
	28	Output DO5
	29	Output DO6
	30	Output DO6
	31	Output DO7
	32	Output DO7



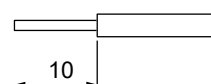
Weidmüller
BLZP 5.08/02/180
BLZP 5.08/04/180
BLZP 5.08/06/180

0.2 - 2.5 mm²



Weidmüller
B2CF 3.50/04/180

0.14 - 1.5 mm²
AWG26-AWG16

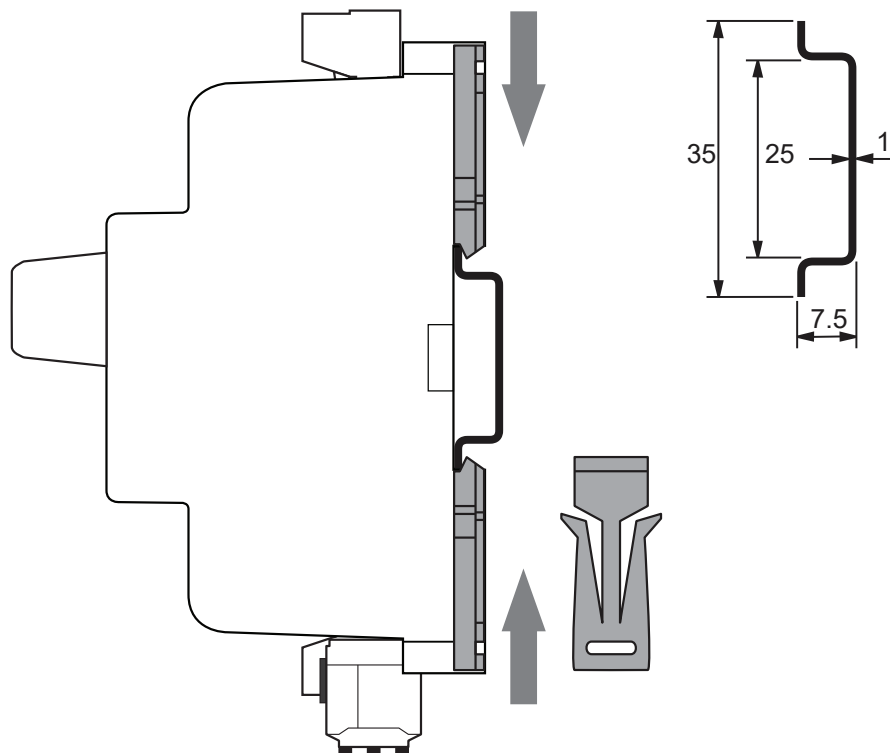


Please update the firmware
of the device first, see
www.loytec.com/support/download

DHCP: ON
User: admin

U: 0-10V input or 0-10V output, I: 4-20mA input, R: resistance measurement

35 mm x 7.5 mm DIN rail (EN 50022, BS 5584, DIN 46277-3)

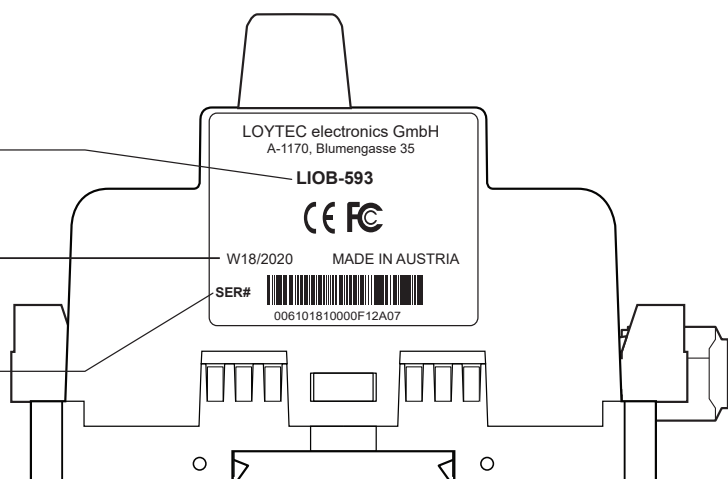


installation DIN rail 1.0

Device type

Date Code

Serial number of the device



label 1.1