

LIOB-596 I/O Controller

Installation instructions

Instructions de montage

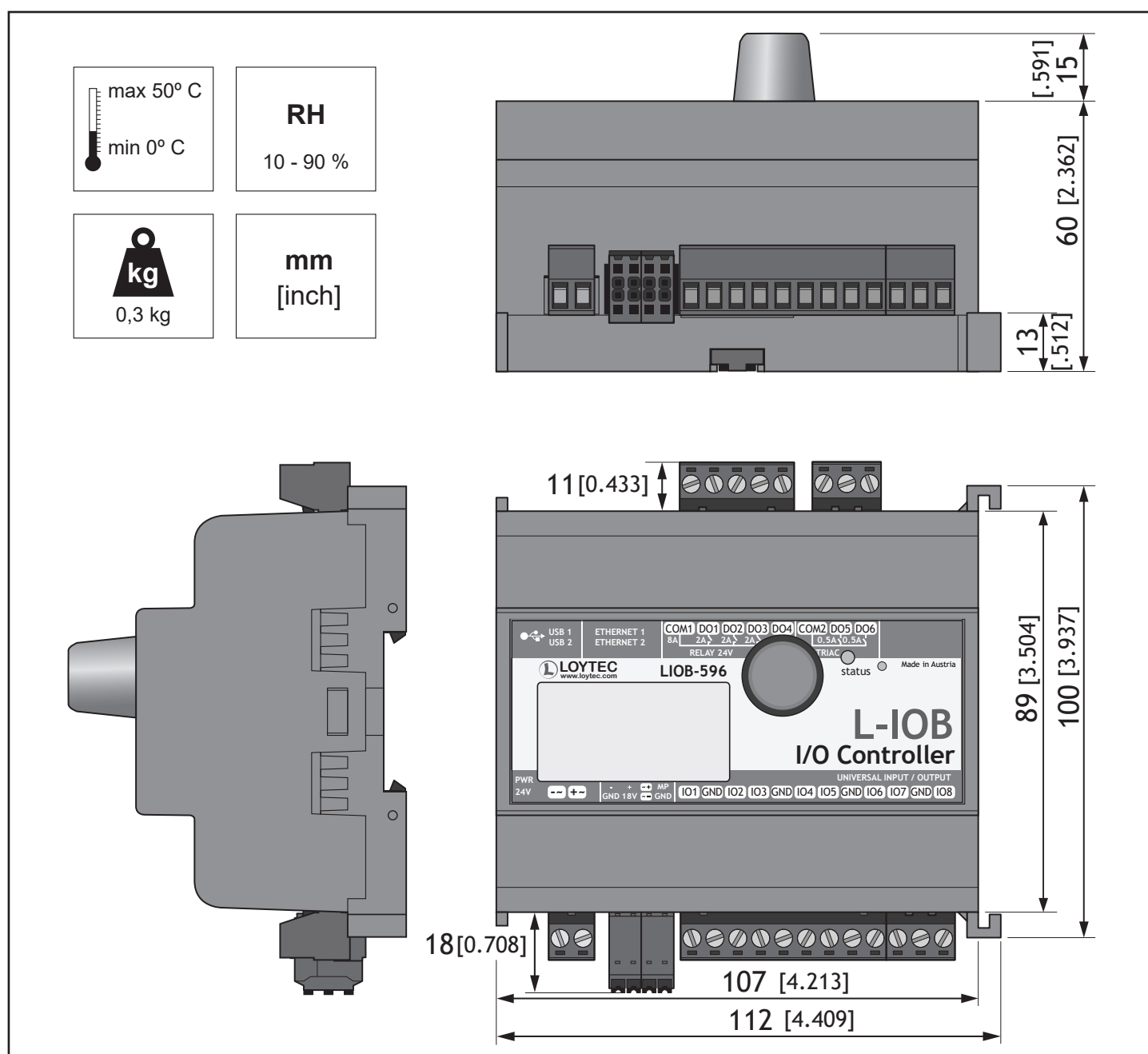
Montageanweisung

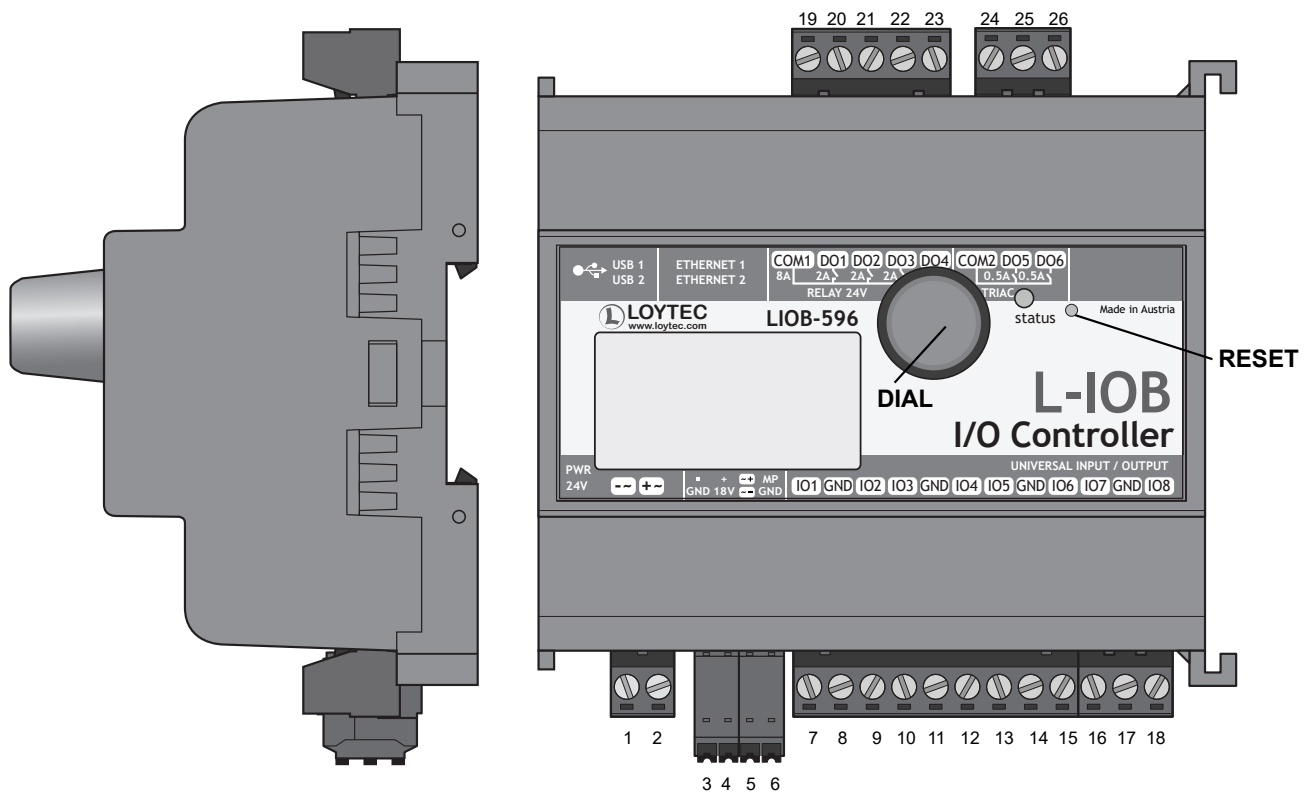
Montagevoorschrift

Istruzioni di montaggio

Instrucciones de montaje

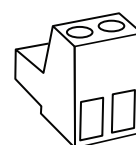
Monteringsanvisning





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	01	24 V MINUS or AC	
Power Supply	02	24 V PLUS or AC	
CONNECTORS		top	bottom
L-STAT/ MP-BUS	03	RS-485 -	GND
	04	RS-485 +	Output: 18V (max 150 mA)
	05	+ ~ *1	— ~ *2
	06	MP-BUS	GND
UNIVERSAL INPUT / OUTPUT	07	IO1 (U, I, R)	
	08	GND	
	09	IO2 (U, I, R)	
	10	IO3 (U, I, R)	
	11	GND	
	12	IO4 (U, I, R)	
	13	IO5 (U, I, R)	
	14	GND	
	15	IO6 (U, I, R)	
	16	IO7 (U, I, R)	
	17	GND	
	18	IO8 (U, I, R)	

CONNECTORS		
DIGITAL OUTPUT RELAY	19	Output Common
	20	Output DO1 2A @ 24VAC (resistive load)
	21	Output DO2 2A @ 24VAC (resistive load)
	22	Output DO3 2A @ 24VAC (resistive load)
OUTPUT TRIAC 0.5A 24-240 VAC 50/60 Hz	23	Output DO4 2A @ 24VAC (resistive load)
	24	Output Common
	25	Output DO5
	26	Output DO6



4.5 lb-in/0.5 Nm

Weidmüller

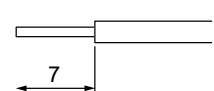
BLZP 5.08/02/180

BLZP 5.08/03/180

BLZP 5.08/05/180

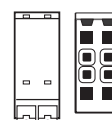
BLZP 5.08/09/180

0.2 - 2.5 mm²



Weidmüller B2CF 3.50/04/180

0.14 - 1.5 mm²
AWG26-AWG16



*1) internally connected to terminal 02

*2) internally connected to terminal 01

DHCP: ON

User: admin

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

License Notice: This product contains components covered by the GPL and LGPL. Details on device Web UI or <http://loytec.com/os/>

