

# LIOB-103 I/O Module

## Installation instructions

Instructions de montage

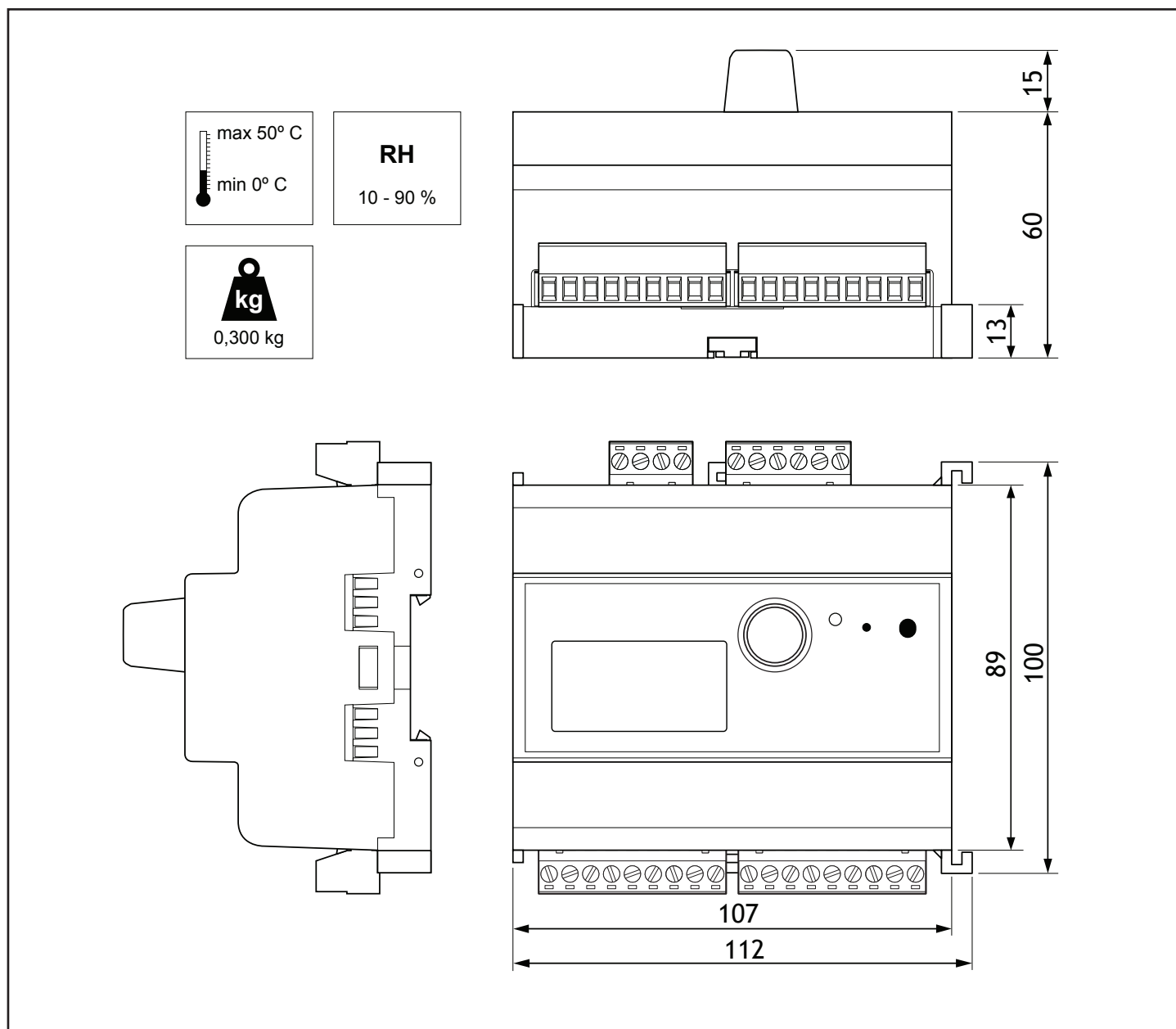
Montageanweisung

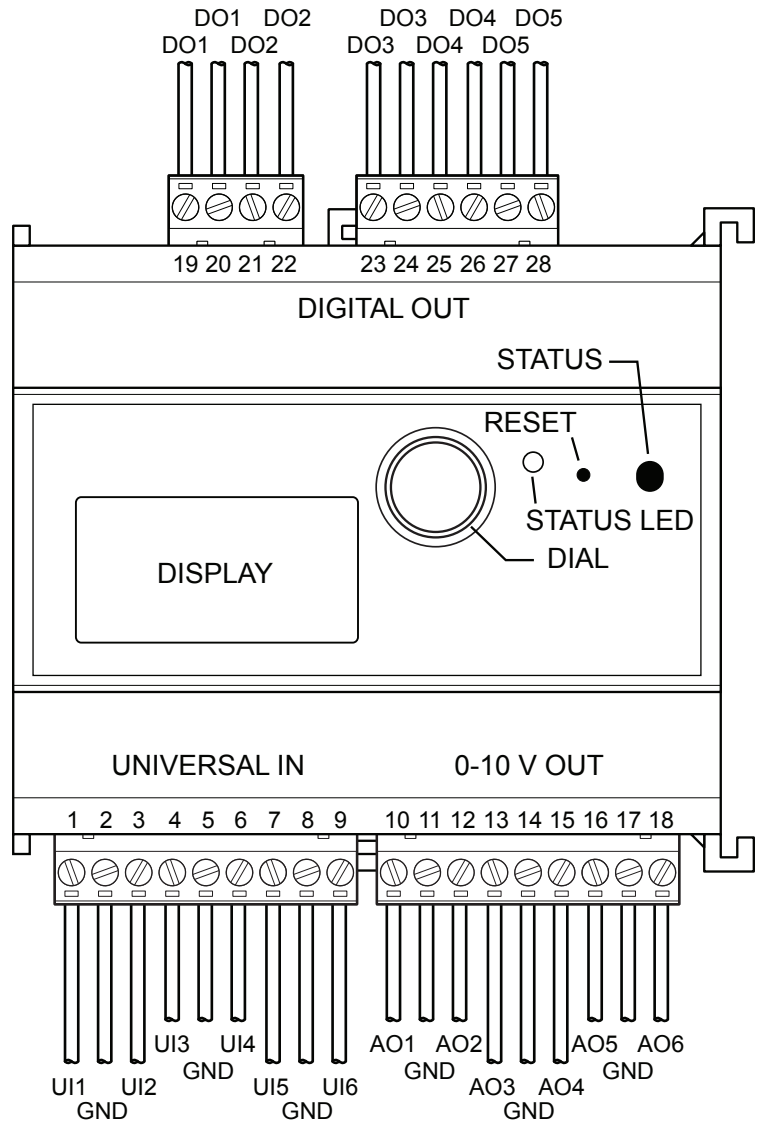
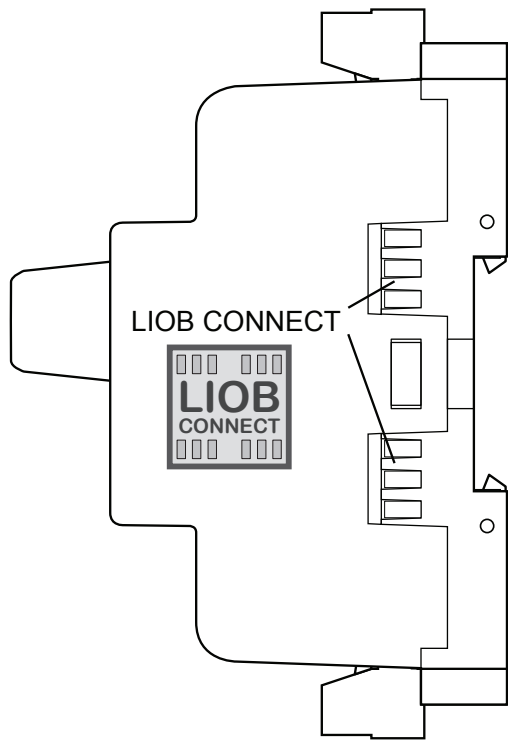
Montagevoorschrift

Istruzioni di montaggio

Instrucciones de montaje

Monteringsanvisning





**Buttons**

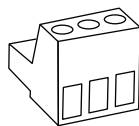
STATUS	Status Button
RESET	Reset Button
DIAL	Turn-and-Push Dial

**Connectors**

UNIVERSAL INPUT	1	Input UI1
	2	Input GND
	3	Input UI2
	4	Input UI3
	5	Input GND
	6	Input UI4
	7	Input UI5
	8	Input GND
	9	Input UI6
ANALOG OUTPUT 0-10 V	10	Output AO1
	11	Output GND
	12	Output AO2
	13	Output AO3
	14	Output GND
	15	Output AO4
	16	Output AO5
	17	Output GND
	18	Output AO6

**Connectors**

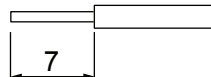
DIGITAL OUTPUT RELAY 16 A	19	Output DO1
	20	Output DO1
	21	Output DO2
	22	Output DO2
	23	Output DO3
	24	Output DO3
	25	Output DO4
	26	Output DO4
	27	Output DO5
	28	Output DO5



4.5 lb-in/0.5 Nm

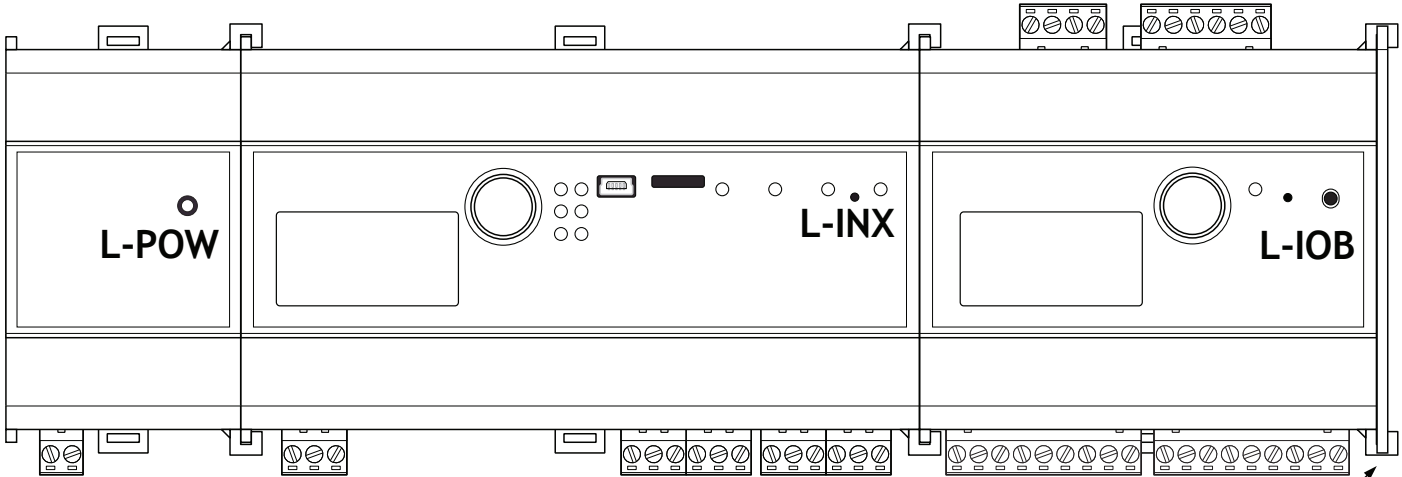
4 poles: Weidmüller BLZP 5.08/04/180  
 6 poles: Weidmüller BLZP 5.08/06/180  
 9 poles: Weidmüller BLZP 5.08/09/180

0.2 - 2.5 mm<sup>2</sup>



Status LED		
STATUS	OFF	Unconfigured / Offline
	GREEN	Normal Operation
	ORANGE	Manual Mode
	RED	Error
	FLICKERING	Traffic
	RED FLASHING	Fallback Override

max. 4 L-IOB devices  
with one L-POW

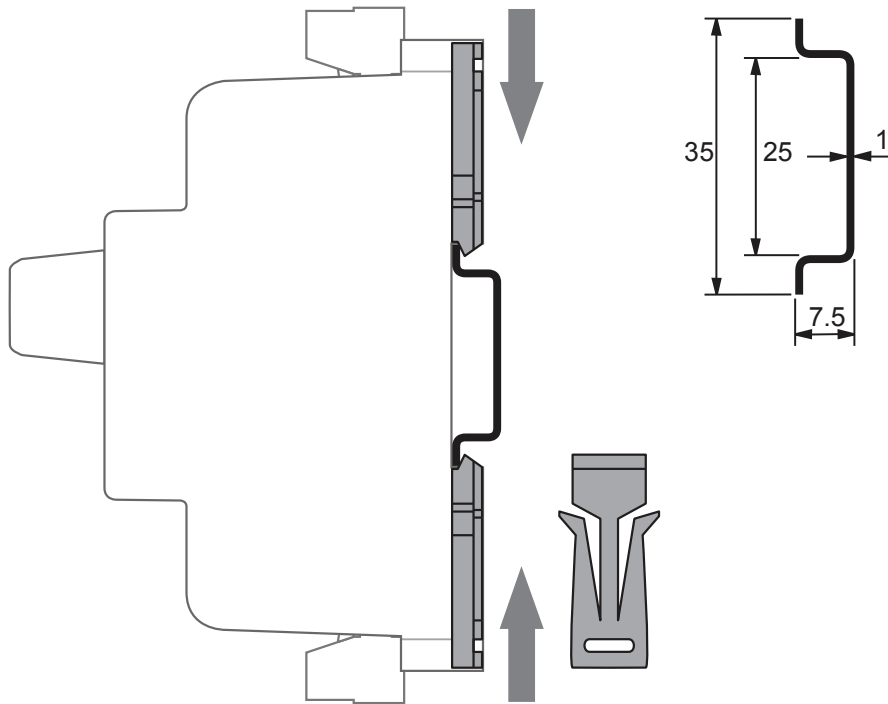


Install the cover on last device



Please update the firmware of the device first,  
see [www.loytec.com](http://www.loytec.com)

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



Node ID of the device

Serial number of the device

