

# LIOB-102 I/O Module

## Installation instructions

Instructions de montage

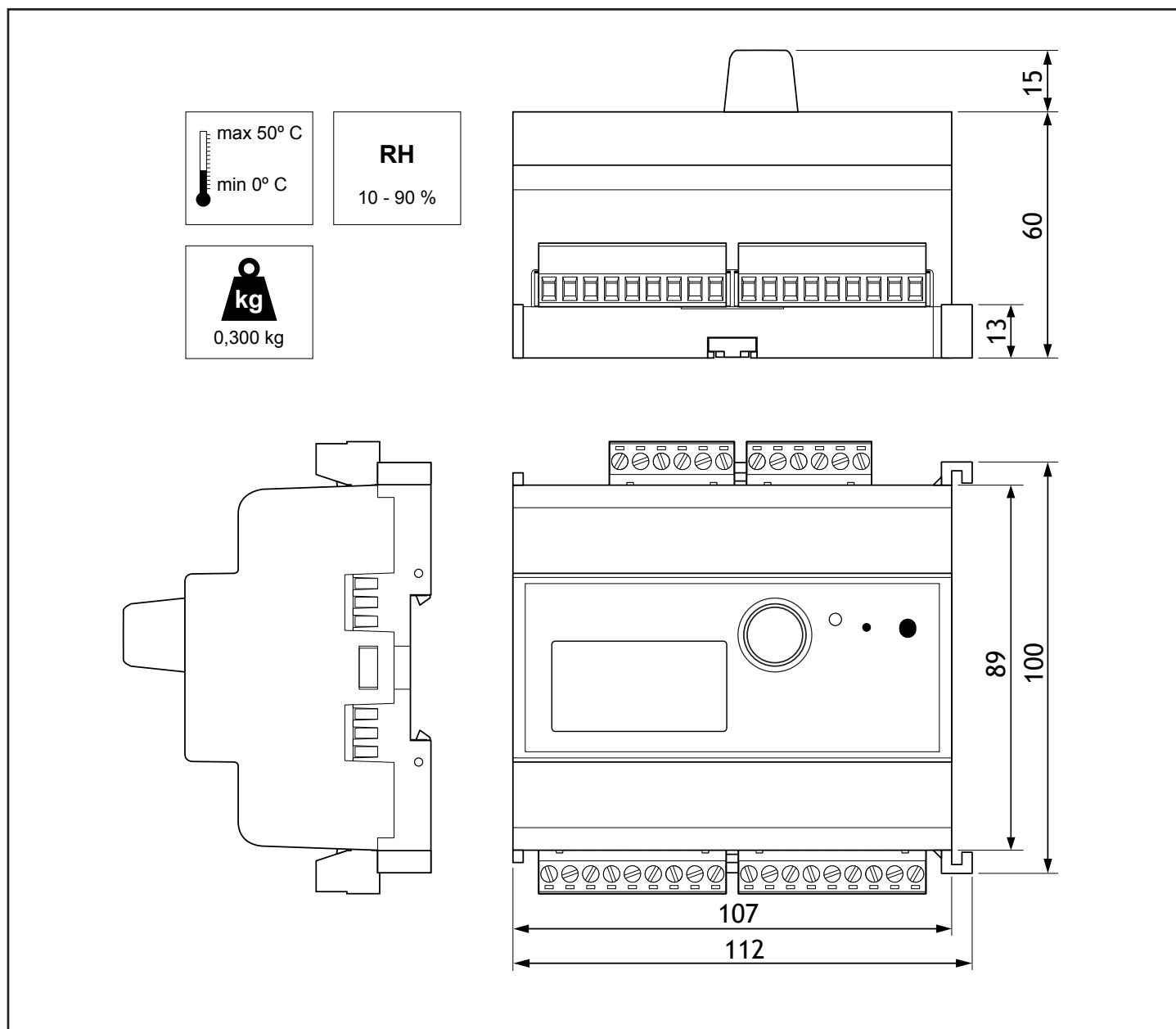
Montageanweisung

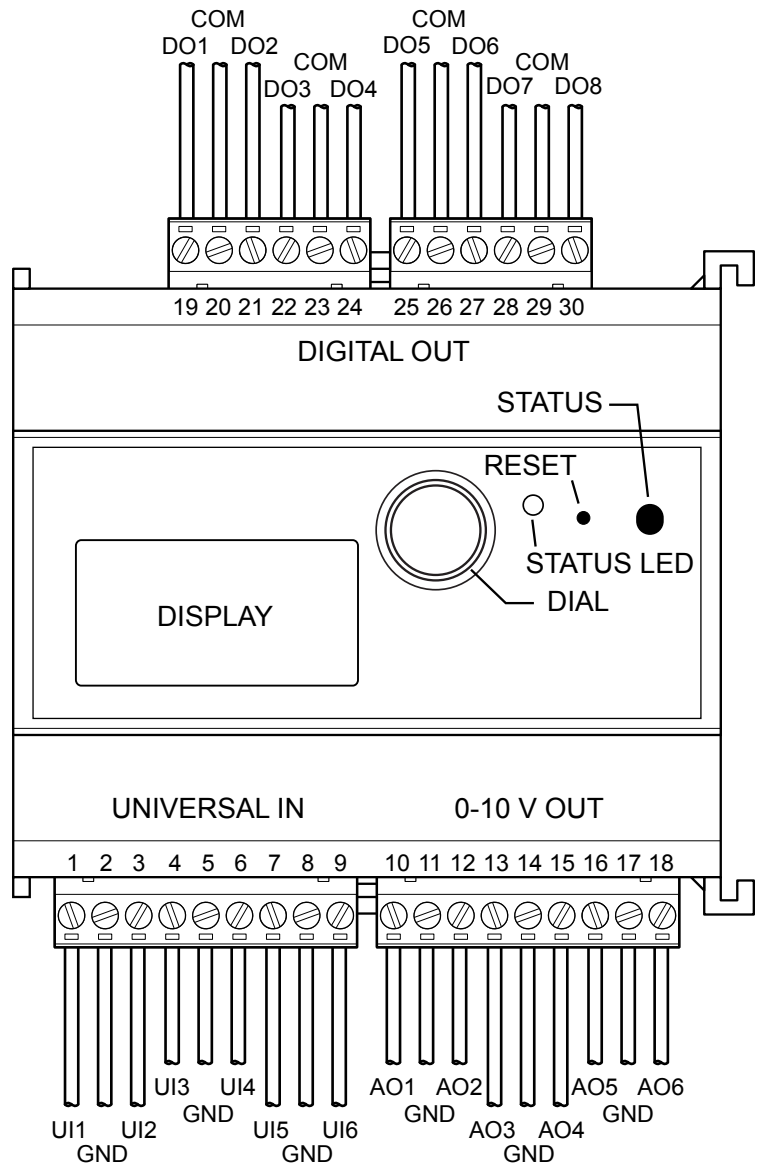
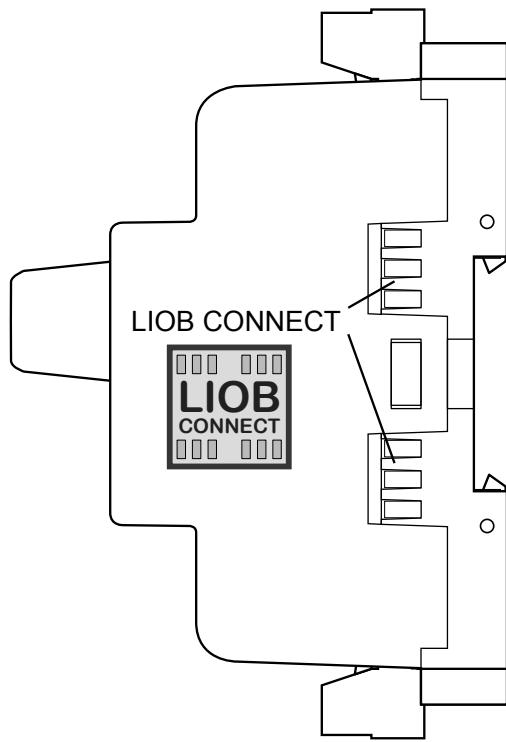
Montagevoorschrift

Istruzioni di montaggio

Instrucciones de montaje

Monteringsanvisning





**Buttons**

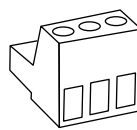
STATUS	Status Button
RESET	Reset Button
DIAL	Turn-and-Push Dial

**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 6 A	19	Output DO1
	20	Output Common for DO1 & DO2
	21	Output DO2
	22	Output DO3
	23	Output Common for DO3 & DO4
	24	Output DO4
	25	Output DO5
	26	Output Common for DO5 & DO6
	27	Output DO6
	28	Output DO7
	29	Output Common for DO7 & DO8
	30	Output DO8



4.5 lb-in/0.5 Nm

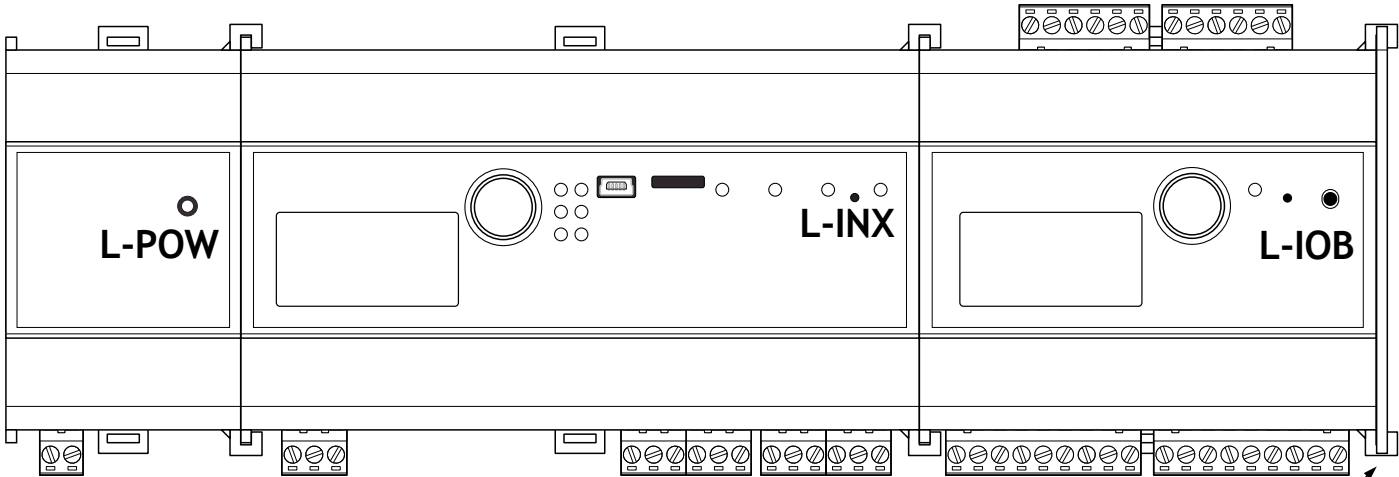
6 poles: Weidmüller BLZP 5.08/06/180  
9 poles: Weidmüller BLZP 5.08/09/180

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

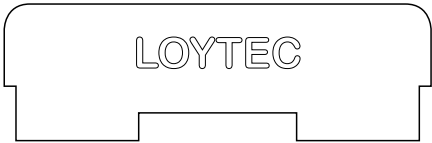


Status LED		
STATUS	OFF	Unconfigured / Offline
	GREEN	Normal Operation
	ORANGE	Manual Mode
	RED	Error
	FLICKERING	Traffic
	RED FLASHING	Fallback Override

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

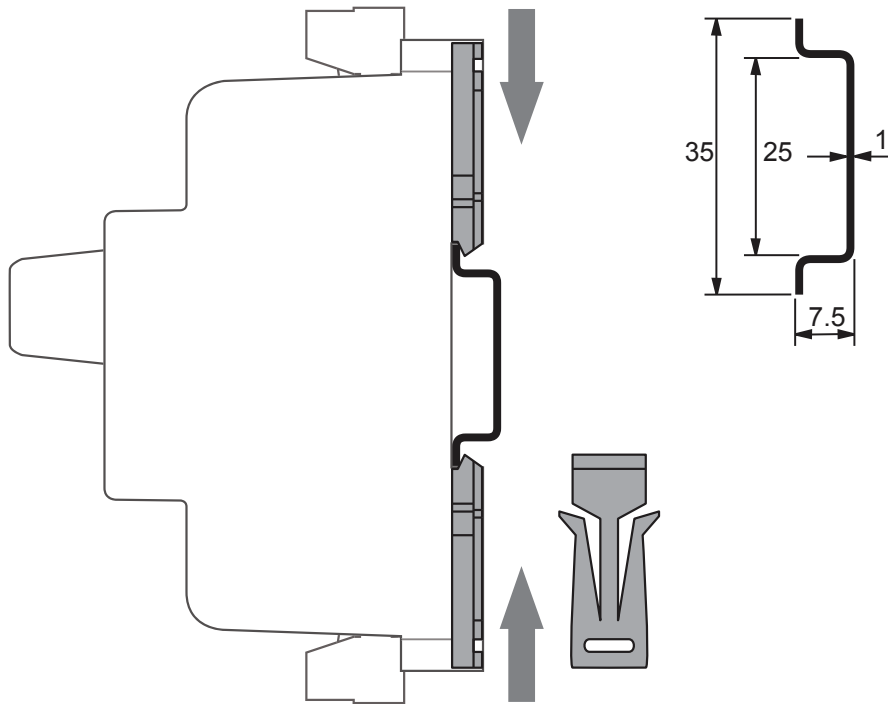


Install the cover on last device



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

