

LINX2 Automation Server

LINX-102, LINX-103, LINX-112,
LINX-113, LINX-202, LINX-203,
LINX-212, LINX-213, LINX-215

Installation instructions

Instructions de montage

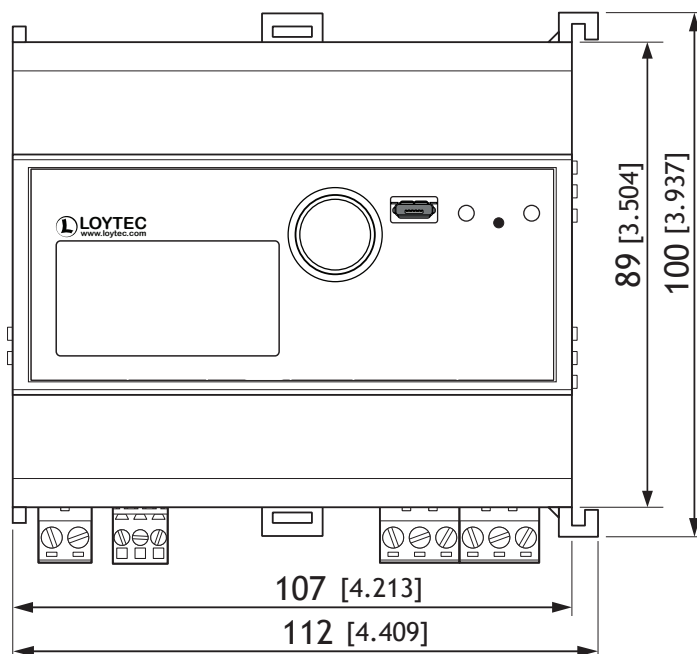
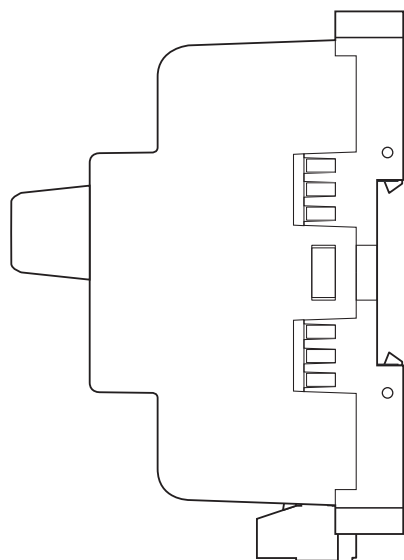
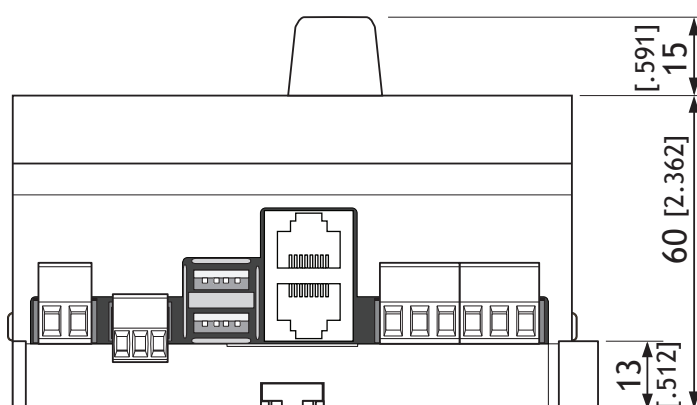
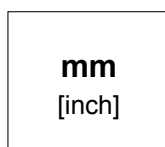
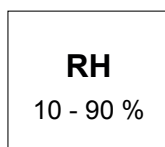
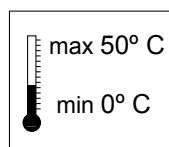
Istruzioni di montaggio

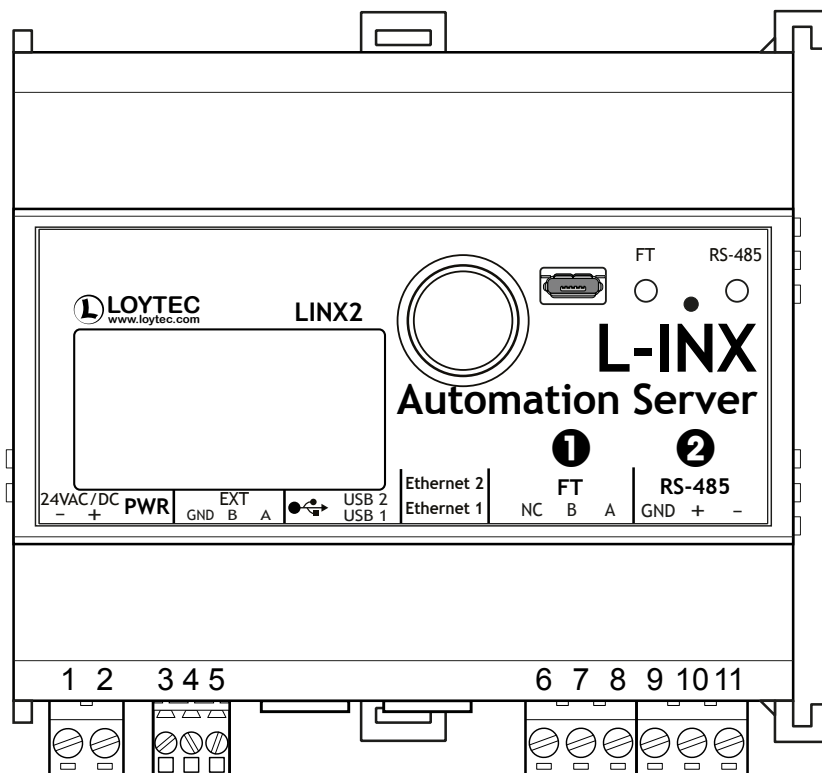
Montageanweisung

Instrucciones de montaje

Montagevoorschrift

Monteringsanvisning





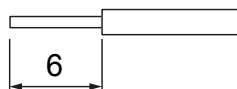
Connectors

POWER	1	Power supply input MINUS
	2	Power supply input PLUS
EXT M-Bus, KNX TP1	3	Input GND
	4	Input B
	5	Input A
TP/FT-10 CEA-709	6	not connected (NC)
	7	Input B
	8	Input A
RS-485 Modbus, BACnet MS/TP	9	Input GND
	10	Input +
	11	Input -

Weidmüller

BL 3.5

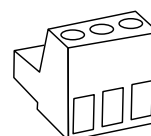
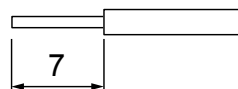
0.2 - 1.5 mm²



Weidmüller

BLZP 5.08

0.2 - 2.5 mm²

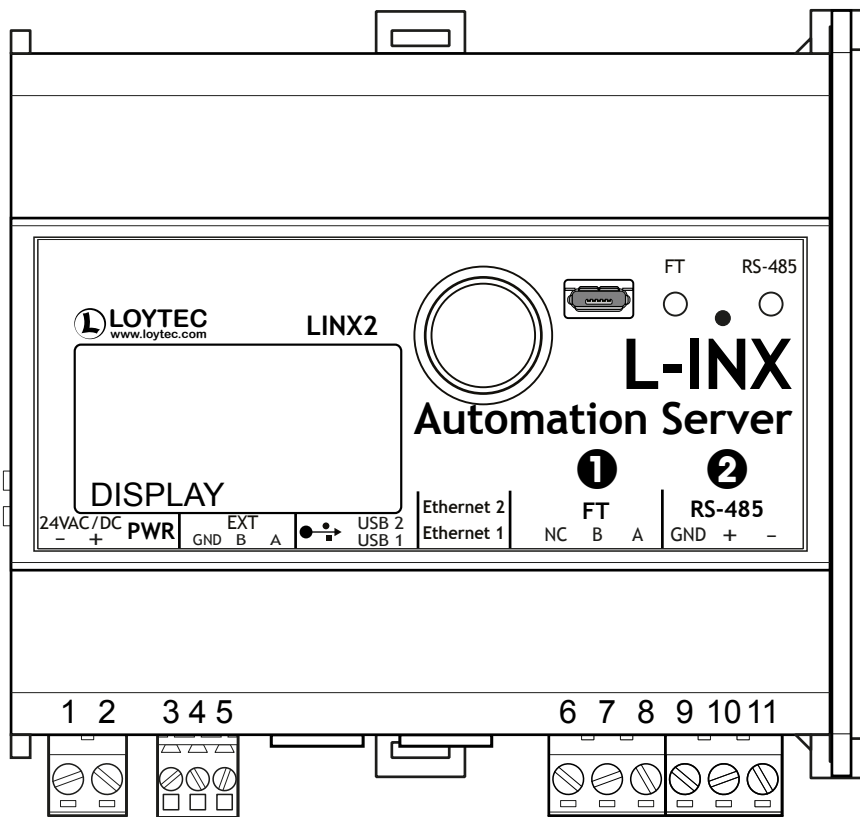


4.5 lb-in/0.5 Nm

2 poles: Weidmüller BLZP 5.08/02/180

3 poles: Weidmüller BL 3.50/03/180 SN OR BX

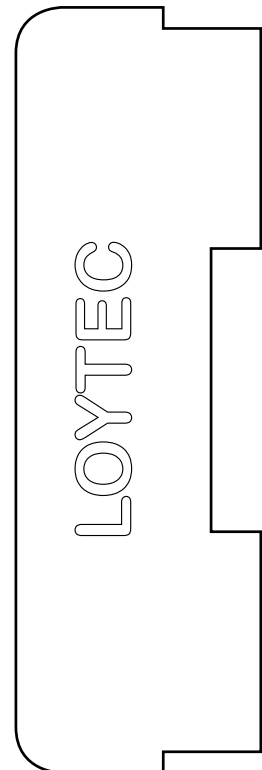
3 poles: Weidmüller BLZP 5.08/03/180



Status LEDs

FT	GREEN flashing fast GREEN flashing 1 Hz RED permanent RED flashing fast	Traffic on CEA-709 port Not commissioned CEA-709 port damaged CEA-709 traffic overload
RS-485 MODBUS MS/TP	GREEN flashing RED flashing GREEN flashing fast ORANGE flicker RED permanent RED flashing fast	Modbus traffic Transmission errors Token ok, traffic Single master, traffic Token lost, cable damage Communication errors

Install the cover



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

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Details on device Web UI or <http://loytec.com/os/>

DHCP enabled
User: admin

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

