

NIC709-IPxE100C

CEA-709/IP Network Interface

Installation instructions

Instructions de montage

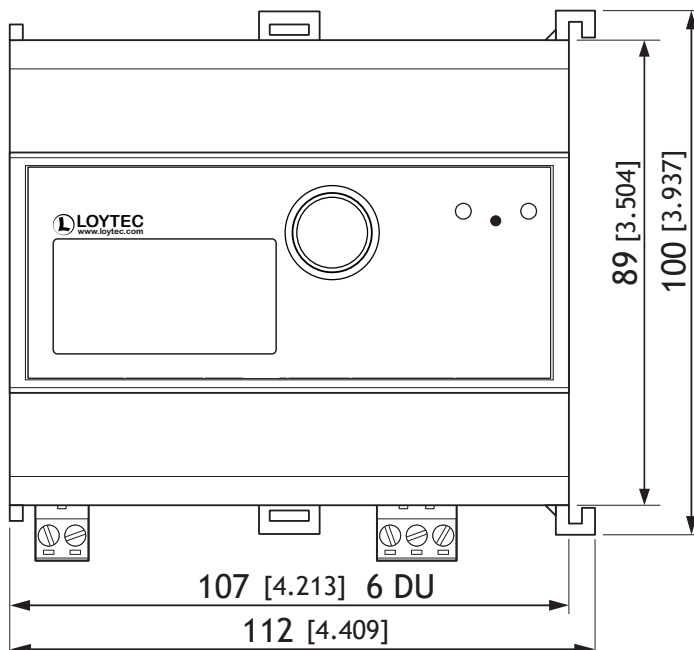
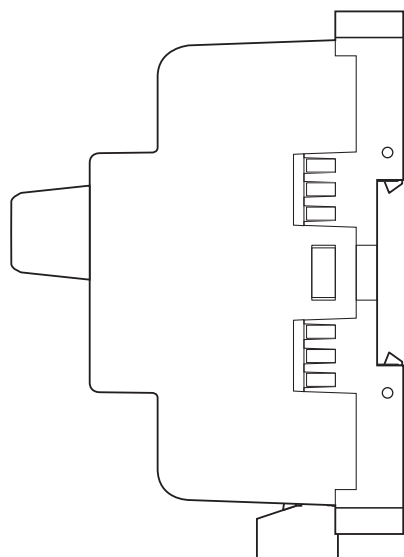
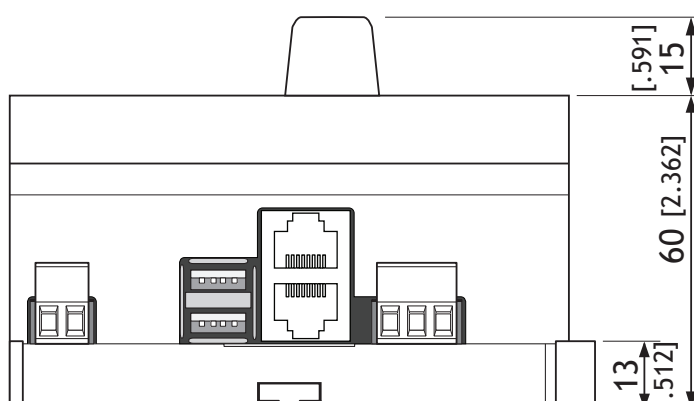
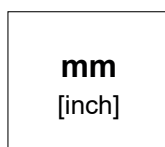
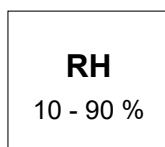
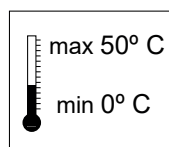
Montageanweisung

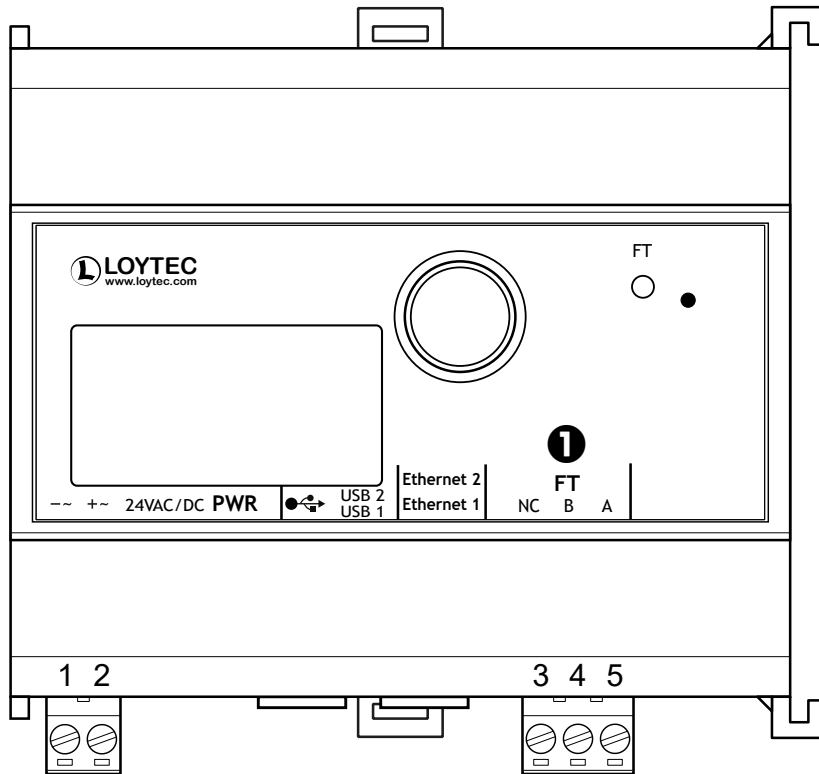
Montagevoorschrift

Istruzioni di montaggio

Instrucciones de montaje

Monteringsanvisning





Connectors		
Input 24V Power Supply	1	24V MINUS or AC
	2	24V PLUS or AC
⚠ 24V AC/DC SELV $\pm 10\%$, use LPOW-2415B or external compatible power supply		

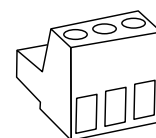


**Do not connect
GND to 24V MINUS**

Connectors NIC709-IP3E100C		
TP/FT-10 CEA-709	3	not connected (NC)
	4	Input B
	5	Input A

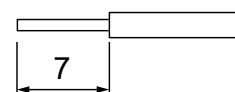
Connectors NIC709-IP1E100C		
TP/XF-1250 CEA-709	3	not connected (NC)
	4	Input B
	5	Input A

Connectors NIC709-IP4E100C		
RS-485 CEA-709	3	Input GND
	4	Input +
	5	Input -

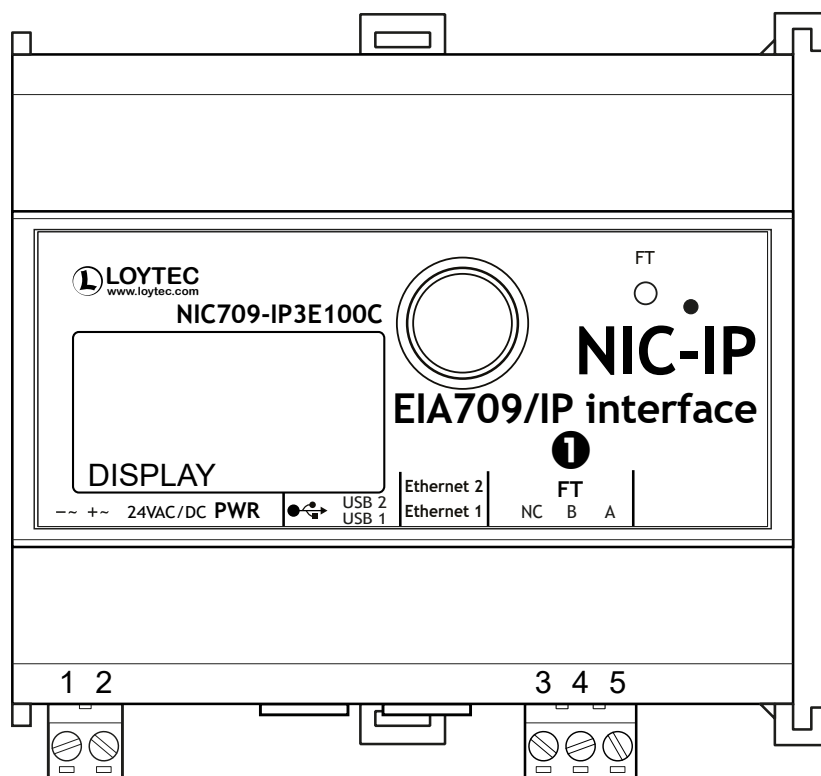


4.5 lb-in/0.5 Nm

Weidmüller
BLZP 5.08
0.2 - 2.5 mm²



2 poles: Weidmüller BLZP 5.08/02/180
3 poles: Weidmüller BLZP 5.08/03/180



Status LEDs		
FT, TP-1250, RS-485	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

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

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

