

LINX-10x Automation Server, CEA-709

Installation instructions

Instructions de montage

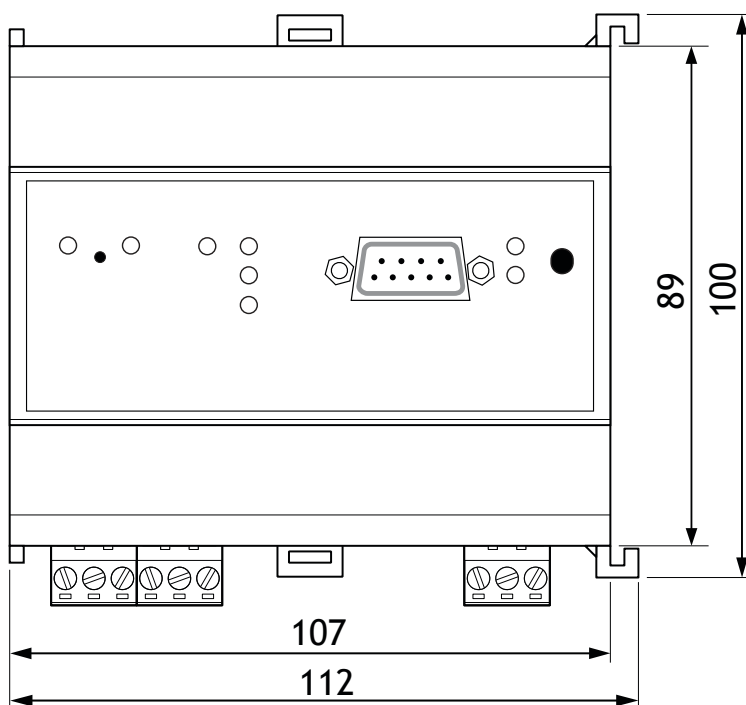
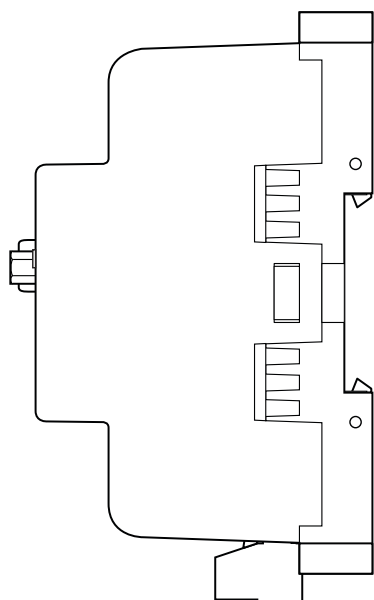
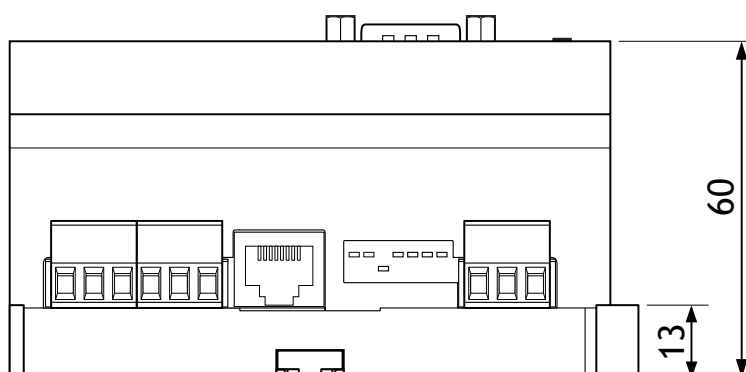
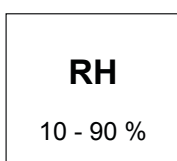
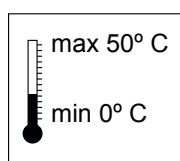
Montageanweisung

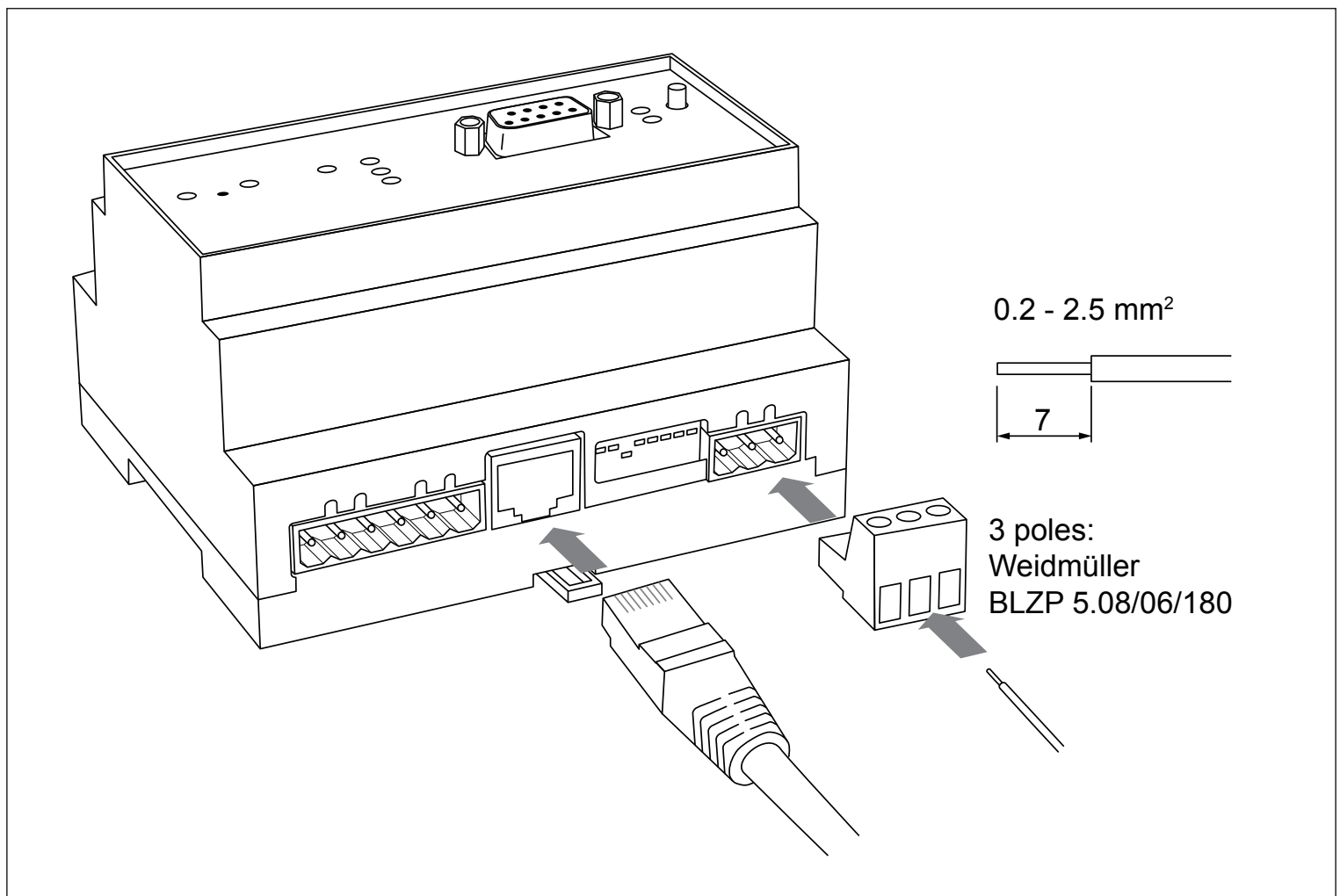
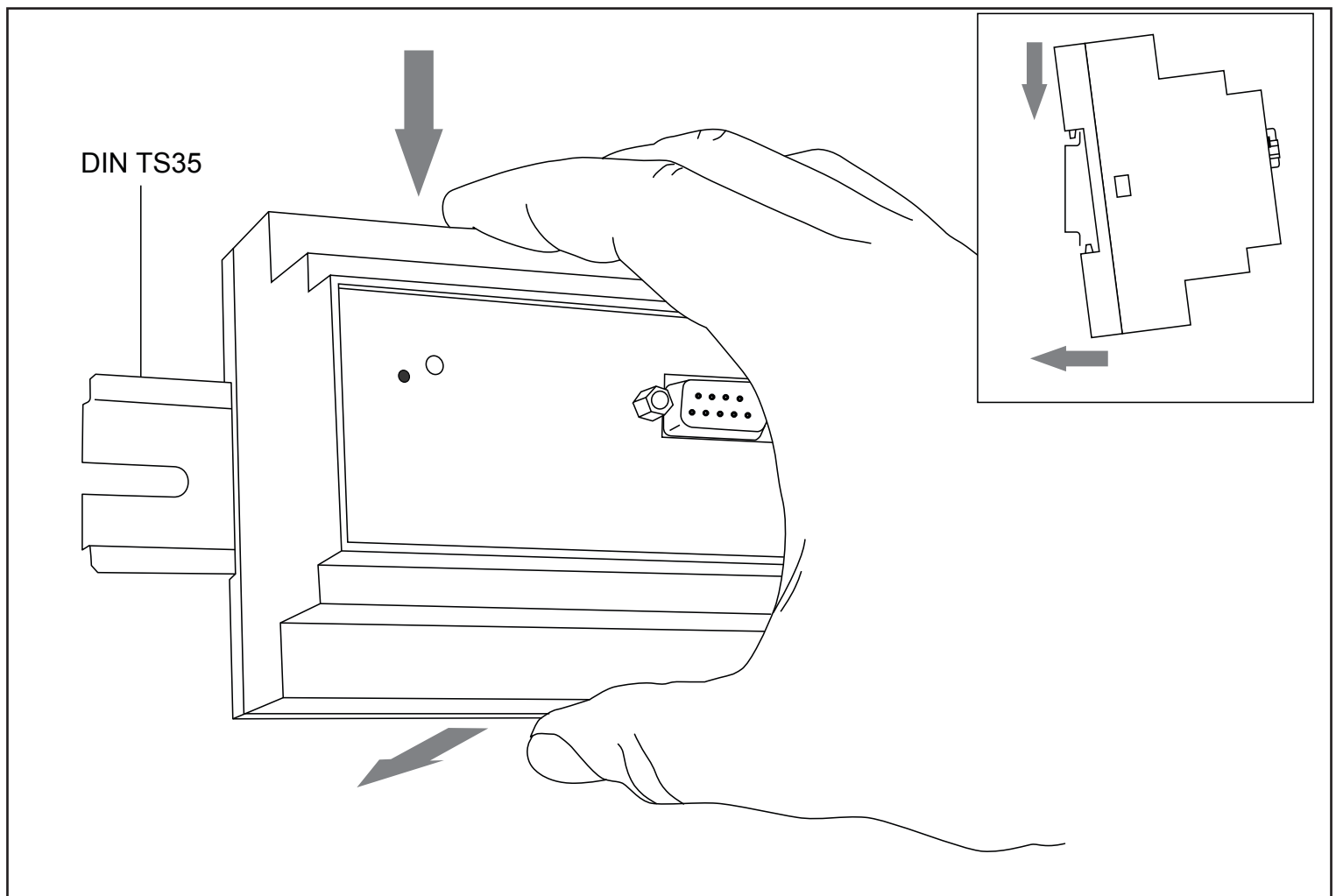
Montagevoorschrift

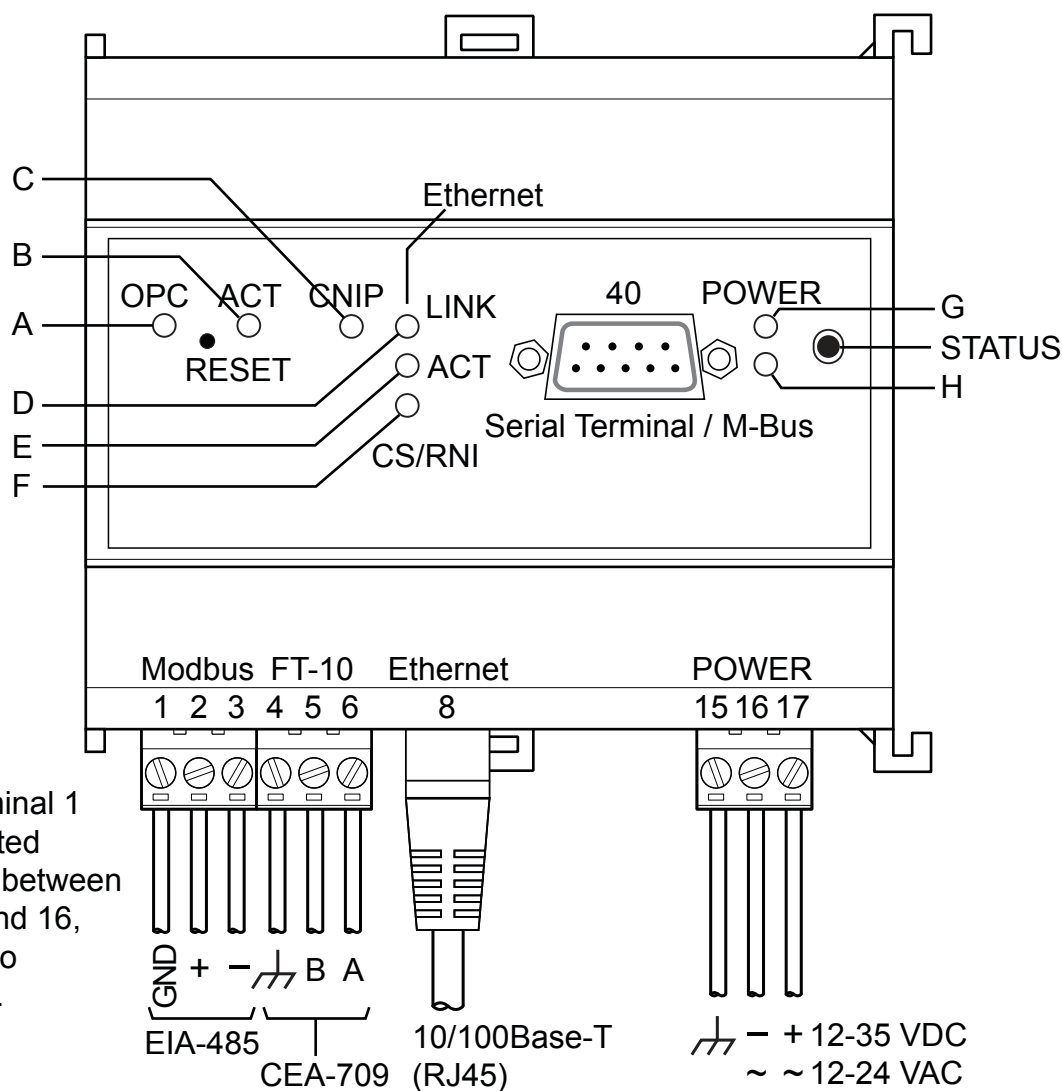
Istruzioni di montaggio

Instrucciones de montaje

Monteringsanvisning

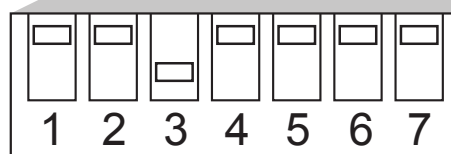
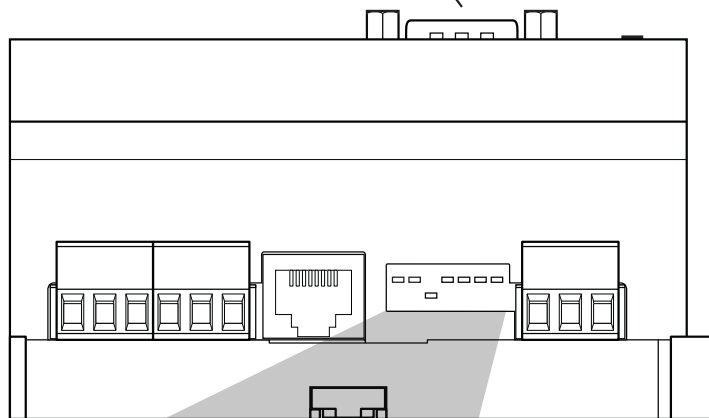






Connectors			Status LEDs		
Modbus EIA-485	1	Input GND	A	Green	OPC client connected
	2	Input + (B) non-inverting input		Green flashing	OPC activity
	3	Input – (A) inverting input	B	Green flashing fast	Traffic on CEA-709 port
CEA-709 TP/FT-10	4	Input EARTH GND		Green flashing 1 Hz	Not commissioned
	5	Input B		Red permanent	CEA-709 port damaged
	6	Input A		Red falshing fast	CEA-709 traffic overload
Ethernet	8	10/100Base-T (RJ45)	C	Green	IP port is fully functional
POWER	15	Power supply input EARTH GND		Yellow	IP port functional but config. is not up-to-date
	16	Power supply input MINUS			IP port is non-functional
		Can be connected to EARTH GND		Red	IP port not commissioned
	17	Power supply input PLUS		flashing at 1Hz	IP port is not active
		 Must NOT be connect to EARTH GND	D	Green	Ethernet link
SERIAL	40	EIA-232 (DB9 male) Terminal or M-Bus depending on DIP switch No. 7	E	Green flashing	Ethernet traffic
			F	Green	LINX-100:RNI connected LINX-101:Configuration server enabled
			G	Green	Power
			H	OFF	Normal operation

Serial Port



OFF
ON

Factory default, do not change!					
1	2	3	4	5	6
OFF	OFF	ON	OFF	OFF	OFF

7	Serial Port
OFF	Terminal Mode
ON	M-Bus Mode

Node ID of CEA-709 Port 1

Virtual (Node) ID of CEA-852 port (Ethernet)

MAC address of CEA-852 Ethernet port

Serial number of the device

