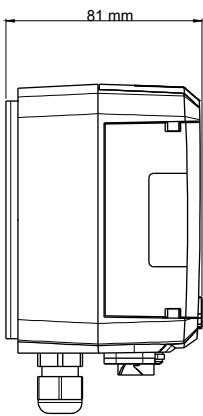
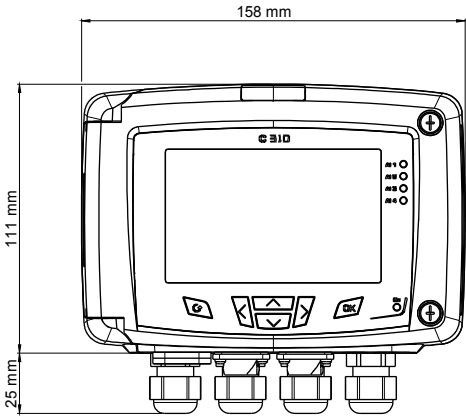


C 310

- 가 2
- SPI-2
- 1 ~ 4
-
- 4 (LED)
- 2 (4wires) 0/5-10V 0/4-20mA, 2 가 ()
- 4 ()
- 24Vdc/Vac 115/230Vac
-
- ()
- RS485 ()
- ABS , IP65, /
- "1/4 turn"



- : ABS V0 as per UL94
- / : IP65
- : 4 , 240 x 128 px ;
: 86 x 51mm,
- : : 10mm ; : 5mm
- : Ø9mm
- : 900g

- C310-B0 : , 24Vac/Vdc ,
- C310-BN : , 24Vac/Vdc ,
- C310-HO : , 115-230Vac ,
- C310-HN : , 115-230Vac ,

	24Vac/Vdc ±10% 115-230Vac ±10%, 50-60Hz
	2 x 0/4-20mA 2 x 0-5/10V (4wires) 4 x 0/4-20mA 4 x 0-5/10V () : 500 Ohms (0/4-20mA) / : 1K Ohms (0-5/10V)
	() (115-230Vac) (24Vac/Vdc)
	10W
	4 RCR 5A/230V ()
	CEM2004/108/CE NF EN 61010-1 directives
	(0.05 ~ 2.5mm ² 30 ~ 14 AWG)
RS485	: RTU , 2400 ~ 115200 Bauds 가
	10 BASE-T 100 BASE-TX LAN/WAN TCP/IP ()

		가
/		-10 ~ 50 / -10 ~ 70

C310 4 : 4 ()

가 :

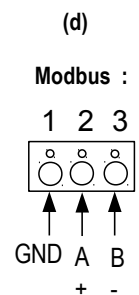
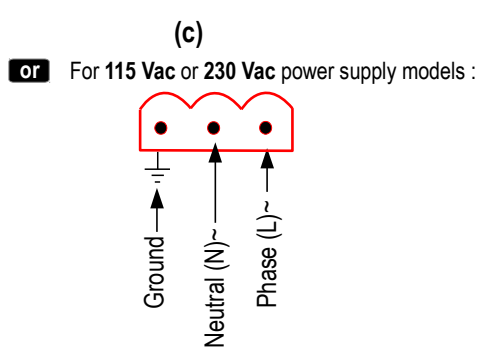
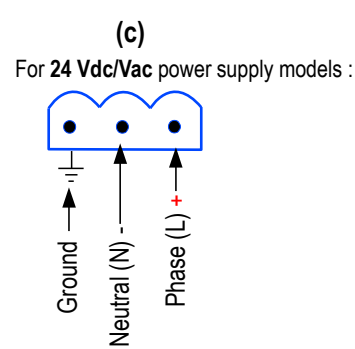
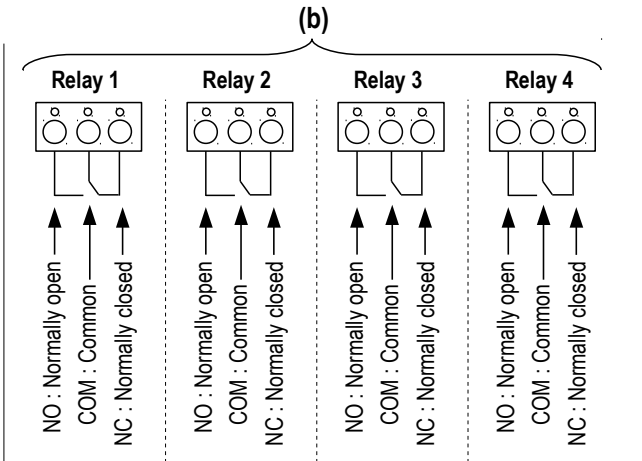
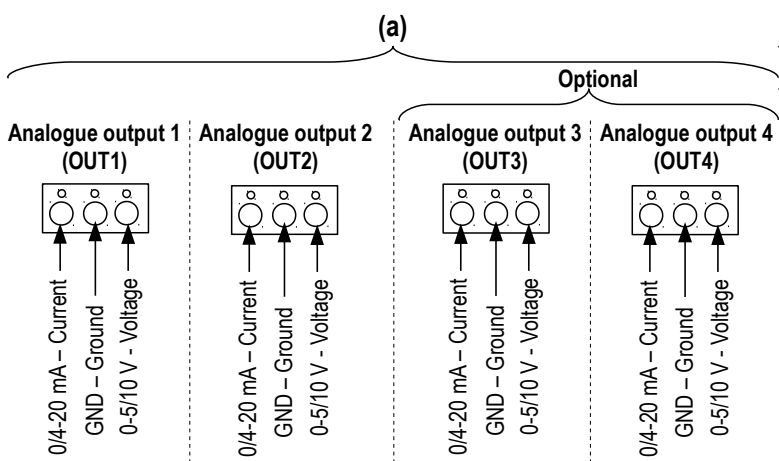
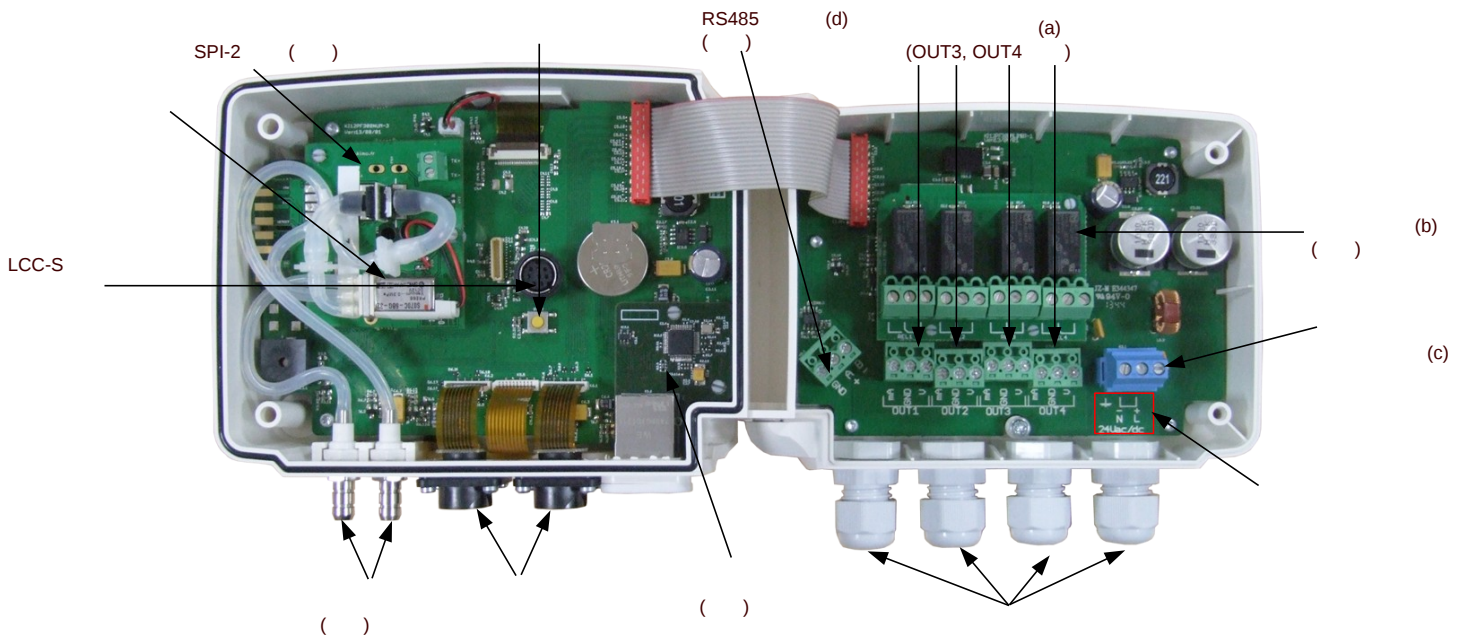
- (, , ...)

- 0 ~ 600

- :

- : negative positive safety ()

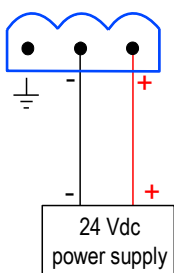
- () ()



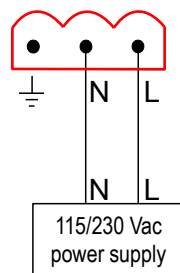


가

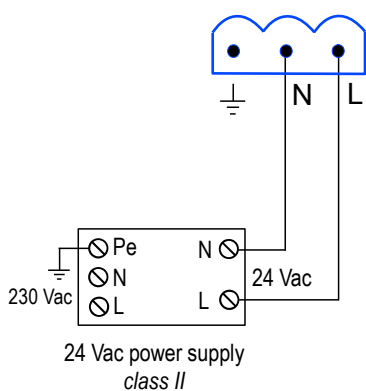
➤ For 24 Vdc power supply models :



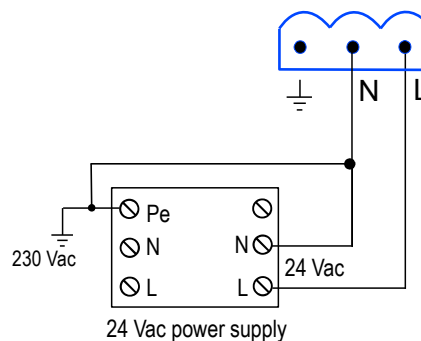
➤ For 115 Vac or 230 Vac power supply models:



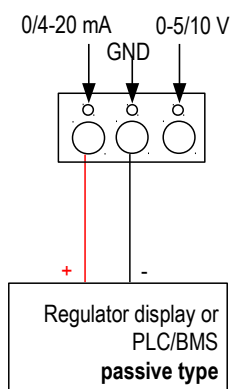
➤ For 24 Vac power supply models :



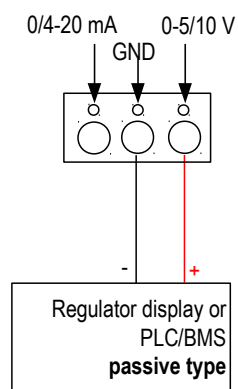
or



➤ 0/4-20 mA current output connection :



➤ 0-5/10 V voltage output connection :



RS485 ()

Class 310	RS485		
RS485		2	RTU
C310	1 2		PLC/BMS

()

IP

RJ45

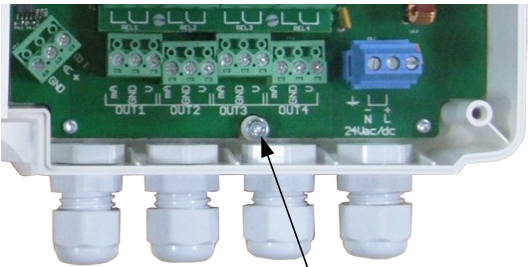
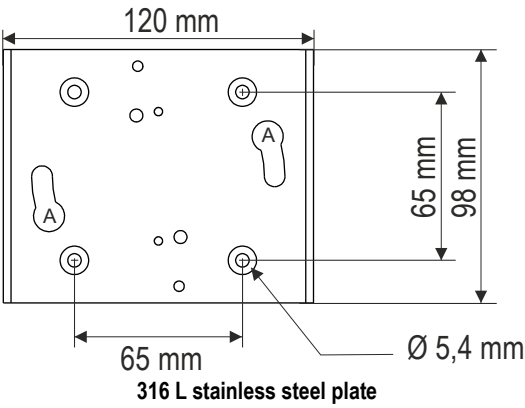
C310

Class 310

가 : , , , ,

- : , 가 .
- () : LCC-S .
- () :
- () :

A , " " 가



Fixing screw of the housing

: 가 .

:

:

- LCC-S : (USB)
- SQR/3 : ()
- RS5 : RS485
- O2S : 2 가
- C4R : 4
- CETHE :
- HRP : 0.1 (SPI2-100)
-