

ORDER FORM

To order e²TANGO-250 protection relay fill in this part of the form following FORM INSTRUCTIONS provided on the next page.

STEP 1

① version 250

② type S (standard, 4I+1U)
 U (4U)

③ measurement card rated current UNI (110/230 V AC/DC) 24 V (24/110 V DC)

Ethernet (standard equipment in each central unit)

④ COM1 x-none RS485 CAN×2 OPTOMM OPTOP Profibus other

⑤ mounting Z - flush mounting

⑥ protection rating IP IP4X IP54

⑦ language version PL EN other (in agreement with manufacturer)

STEP 2

Card name	Code	Slot			
		A	B	C	D
Ethernet	-	standard for the device			
6 relay outputs + 3 binary inputs	603I		X		
8 binary inputs	8IN				
8 binary inputs 24 V	8IN24				
12 binary inputs	12IN				
12 binary inputs 24 V	12IN24				
8 relay outputs	8OUT				
4 0-10 V analogue inputs	AI10				
4 4-20 mA analogue inputs	AI20				
4 0-10 V analogue outputs	A010				
4 4-20 mA analogue outputs	A020				
6 temperature inputs PT100	PT1				
6 temperature inputs PT1000	PT10				

additional requirements:

STEP 3

Your code:

See FORM INSTRUCTIONS
on the following page

e²TANGO ① ② ③ ④ ⑤ ⑥ ⑦ A B C D TU

FORM INSTRUCTIONS

STEP 1

The table contains basic technical specification of e²TANGO-250 protection relay. In each item 1 through 8 choose only ONE element. If you choose "other", in STEP 3 fill in the requested value in a corresponding field.

Step 1 instructions.

- recommended basic configuration
- OPTOMM - multi-mode optic fibre
- OPTOP - plastic fibre optic

STEP 2

The table contains a list of available expansion cards and their possible installation locations in e²TANGO-250 protection relay

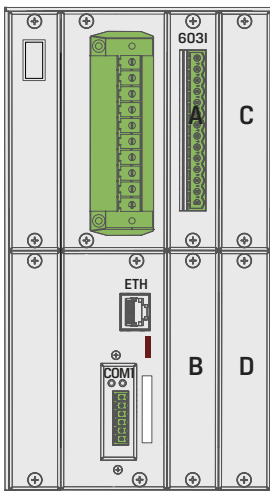
If no check mark field is available the card cannot be installed in a given location. Select desired cards from the list and put an "X" mark next to slot where the card is to be installed.

Step 2 instructions.

- recommended basic configuration
- max. 1 AI10 card or 1 AI20 card
- max. 1 A010 card or 1 A020 card
- max. 1 PT1 card or 1 PT10 card

Any additional requirements should be described in designated fields.

View of the central unit



STEP 3

e²TANGO-250 protection system parameters selected above should be filled-in in corresponding locations. Send thus created e²TANGO code along with other requirements or a scanned form page and order form to: export@elektrometal-energetyka.pl

Sample e²TANGO-250 protection configuration:

① e ² TANGO-250	⑦ EN
② Standard	Ⓐ slot A: 603I card
③ Universal 230 / 110 AC / DC	Ⓑ slot B: X
④ RS485	Ⓒ slot C: X
⑤ Flush mounting	Ⓓ slot D: X
⑥ IP4X	

Sample e²TANGO-250 protection configuration:

e²TANGO 250 S UNI RS485 Z IP4X EN 603I X X X