⚡ ORDER FORM

To order e²TANGO-200 protection relay fill in this part of the form following FORM INSTRUCTIONS provided below.

STEP 1

#				
①	version	■ 200	☐ 200H (horizontal version)	
②	type	■ S (standard, 4I+1U)	☐ U (voltage measurement, 4U)	
	change the way of measurement metod (from core transformer):	☐ C (Rogowski coils 3I cr +1I + 1U)		
③	measurement card rated current	■ 5A	☐ 1A	☐ X - for U or C
④	binary input voltage	■ UNI (110/230V AC/DC)	☐ 24V (24/48V AC/DC)	☐ other (on consultation with manufacturer) ....

Ethernet (standard equipment in each central unit)

#								
⑤	COM1	■ x-none	☐ RS485	☐ CAN×2	☐ OPTOMM	☐ OPTOP[1]	☐ Profibus	☐ other
⑥	mounting	■ Z- flush mounting	☐ N - wall mounting					
⑦	protection rating IP	■ IP4X	☐ IP54[2]					
⑧	language version	☐ PL	■ EN	☐ other (on consultation with manufacturer)				
⑨	electromagnetic indicators[3]	■ X - no	☐ W - yes					

#				
⑩	self-powered version[4]	■ X - no	☐ 12VX - sensitive coil output 12V, no capacitor bank	☐ 24VX - sensitive coil output 24V, no capacitor bank
			☐ 12V11 - sensitive coil output 12V, capacitor bank 110V	☐ 24V11 - sensitive coil output 24V, capacitor bank 110V
			☐ 12V22 - capacitor bank 220V	☐ 24V22 - capacitor bank 220V

selection of cards in slots A and B

#			
⑪	slot A	■ 10IN	☐ 10IN24
⑫	slot B	X 8OUT	

1) OPTOP reccomended only in wall mounting because of optical fibre components extendint beyond the panel
2) IP54 protection rating is available only for version mounted behind the panel
3) for 200H version only one electromagnetic indicator available
4) self-powered version does not work with measurement inputs for Rogowski coils

customer requirements:

[   ]

STEP 2

Your code:

e²TANGO	①	②	③	④	⑤	⑥	⑦	⑧	⑨	⑩	⑪	⑫

≋ FORM INSTRUCTIONS

STEP 1

The table contains basic technical specification of e²TANGO-200 protection relay. In each item 1 through 8 choose only ONE element. If you choose "other", in STEP 2 fill in the requested value in a corresponding field.

Step 1 instructions.

- ▢ - recommended basic configuration
- OPTOMM - multi-mode optic fibre

STEP 2

e²TANGO-200 protection relay 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: eaz@elektrometal-energetyka.pl

Sample e²TANGO-200 protection configuration:

①	e²TANGO-200	⑦	IP4X
②	standard	⑧	EN
③	measurement card rated current	⑨	electromagnetic indicators
④	universal 230 / 110 AC / DC	⑩	self-powered verion - sensitive coil output 12V, without capacitor bank
⑤	OPTOMM	⑪	10IN
⑥	flush	⑫	8OUT

Sample of correctly created code:

e²TANGO	200	S	5A	UNI	X	Z	IP4X	EN	W	12VX	10IN	8OUT