

ORDER FORM

For ordering e²BRAVO circuit breaker, please follow instructions mentioned below.

STEP 1

Choose basic circuit breaker parameters from the table below.

① type	<input type="checkbox"/> WA - withdrawable	<input type="checkbox"/> WX - withdrawable for client's switchgear	<input type="checkbox"/> SR - fixed on retrofit carriage	<input type="checkbox"/> SG - fixed for ROK type switchgear
② rated voltage Un	<input type="checkbox"/> 12 kV [12]	<input type="checkbox"/> 17.5 kV [17]	<input type="checkbox"/> 24 kV [24]	
③ rated current Ir	<input type="checkbox"/> 630 A [0630]	<input type="checkbox"/> 1250 A [1250]	<input type="checkbox"/> 1600 A [1600]	<input type="checkbox"/> 2000 A [2000] <input type="checkbox"/> 2500 A [2500] <input type="checkbox"/> 3150 A [3150] <input type="checkbox"/> 4000 A [4000]
④ rated current Isc	<input type="checkbox"/> 16 kA [16]	<input type="checkbox"/> 20 kA [20]	<input type="checkbox"/> 25 kA [25]	<input type="checkbox"/> 31,5 kA [31] <input type="checkbox"/> 40 kA [40]
⑤ pole distance	<input type="checkbox"/> 150 mm [150]	<input type="checkbox"/> 210 mm [210]	<input type="checkbox"/> 275 mm [275]	
⑥ vertical scale	<input type="checkbox"/> 205 mm [205]*	<input type="checkbox"/> 275 mm [275]**	<input type="checkbox"/> 310 mm [310]***	

* according to technical consultation

** for circuit breakers up to 17.5 kV up to 1250 A

*** for circuit breakers up to 12 kV from 1600 A and 24 kV

STEP 2

Choose circuit breaker equipment from the table below.

A motor for circuit breaker spring charge	<input type="checkbox"/> 220 V AC/DC [220]	<input type="checkbox"/> 110 V AC/DC [110]	<input type="checkbox"/> 48 V AC/DC [048]	
B opening and closing coils	<input type="checkbox"/> 220 V AC/DC [220]	<input type="checkbox"/> 110 V AC/DC [110]	<input type="checkbox"/> 48 V AC/DC [048]	<input type="checkbox"/> 24 V AC/DC [024]
C locking coil	<input type="checkbox"/> none [0]	<input type="checkbox"/> yes [1]		
D undervoltage coil	<input type="checkbox"/> 220 V AC/DC [220]	<input type="checkbox"/> 110 V AC/DC [110]	<input type="checkbox"/> 100 V AC/DC [100]	<input type="checkbox"/> none [000]
E transient contact	<input type="checkbox"/> none [0]	<input type="checkbox"/> from the first coil opening [1]	<input type="checkbox"/> from the second coil opening [2]	<input type="checkbox"/> from both coils [3]
F motor for changing position of withdrawable module	<input type="checkbox"/> 220 V DC [220]	<input type="checkbox"/> 110 V DC [110]	<input type="checkbox"/> 48 V DC [048]	<input type="checkbox"/> none [000]
G coil blocking withdrawable module	<input type="checkbox"/> no [0]	<input type="checkbox"/> yes [1]		
H special version of secondary circuits	<input type="checkbox"/> standard [0]	<input type="checkbox"/> customer requirements [1]		
I other	<input type="checkbox"/> none [00]	<input type="checkbox"/> customer requirements [01]		

STEP 3

Choose circuit breaker electric diagram. Standard diagrams available on company website www.elektrometal-energetyka.pl

J diagram number	<input type="checkbox"/> 01 - fixed in a ROK type of switchgear	<input type="checkbox"/> 11 - withdrawable manual/motor, contact not inverted up to 17.5 kV / 630-1250 A	<input type="checkbox"/> 22 - withdrawable motor, contact inverted 24kV 630, 1250, 2000, 2500 A / 12kV 1600-4000A
	<input type="checkbox"/> 02 - fixed 210 mm/275 mm up to 17.5kV / do 1250 A	<input type="checkbox"/> 12 - withdrawable motor, contact inverted up to 17.5 kV / 630-1250 A	<input type="checkbox"/> 31 - withdrawable manual/motor, contact not inverted up to 17.5 kV / 1600-2000A
	<input type="checkbox"/> 03 - fixed 210mm /275 mm up to 24kV, 630-2000, 2500 A / 12kV 1600-4000 A	<input type="checkbox"/> 21 - withdrawable manual/motor, contact not inverted 24 kV 630, 1250, 2000, 2500 A / 12kV 1600-4000A	<input type="checkbox"/> 32 - withdrawable motor, contact inverted up to 17.5 kV / 1600-2000A

Your code:

e²BRAVO ① ② ③ ④ ⑤ ⑥ A B C D E F G H I J