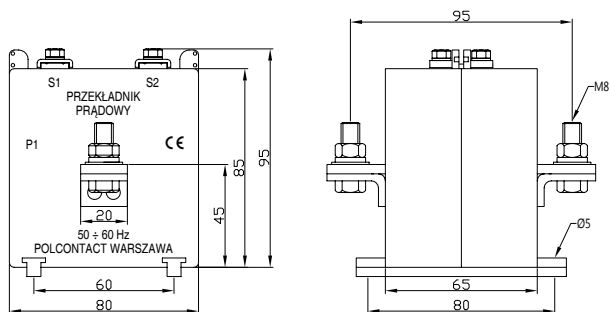


## With primary winding

# IZW 1U

Protective current transformer type IZW 1U.  
Max voltage  $U_m = 0,72$  kV, test voltage  $U_p = 3$  kV.

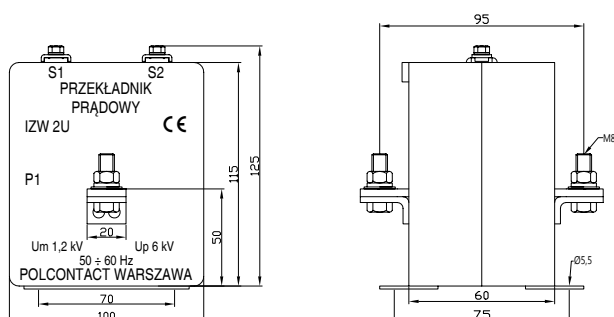


Example of order:  
Current transformer IZW 1U; 100/5 A; 1 VA; kl. 5P 15

IZW 1U						
$I_{pn}$	class 5P 5	class 5P 10	class 5P 15	class 10P 5	class 10P 10	class 10P 15
A	VA		VA			
5						
10						
15						
20						
30						
50	-	-	1	5	2,5	1
75						
100						
150						
200						
250						
300						

# IZW 2U

Protective current transformer type IZW 2U.  
Max voltage  $U_m = 1,2$  kV, test voltage  $U_p = 6$  kV.



Example of order:  
Current transformer IZW 2U; 200/5 A; 10 VA; kl. 10P 5

IZW 2U						
$I_{pn}$	class 5P 5	class 5P 10	class 5P 15	class 10P 5	class 10P 10	class 10P 15
A	VA		VA			
5						
10						
15						
20						
30						
50						
75	-	5	3,5	10	5	3,5
100						
150						
200						
250						
300						