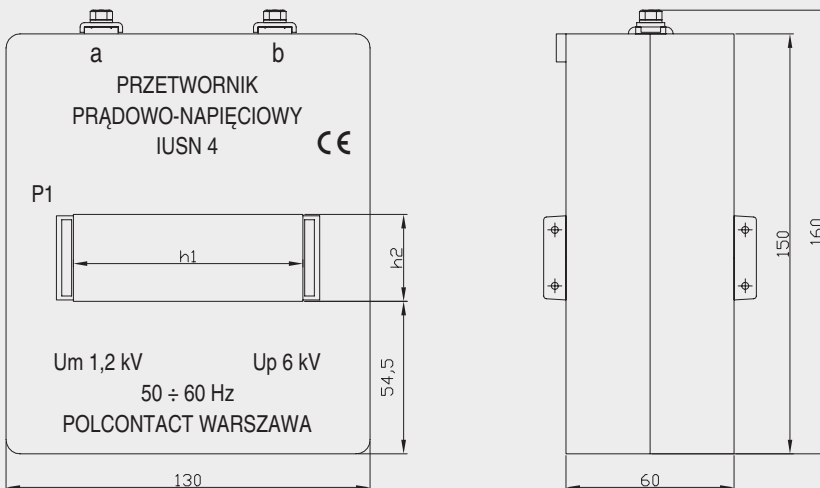


IUSN 31 IUSN 32

Type	Model/ Dimensions	Primart current	Rated parameters of secondary curcuit		
			voltage	burden \geq	class
IUSN 31	h 083 $h_1 = 33 \text{ mm}$ $h_2 = 82 \text{ mm}$ $E_1 = 185 \text{ mm}$ $E_2 = 195 \text{ mm}$	500 ÷ 2500 A	1 V	5000 Ω	1
			2 V	10 000 Ω	
			5 V	25 000 Ω	
			10 V	50 000 Ω	
			15 V	75 000 Ω	
IUSN 32	h 103 $h_1 = 33 \text{ mm}$ $h_2 = 102 \text{ mm}$ $E_1 = 205 \text{ mm}$ $E_2 = 215 \text{ mm}$	500 ÷ 3000 A	1 V	5000 Ω	1
			2 V	10 000 Ω	
			5 V	25 000 Ω	
			10 V	50 000 Ω	
			15 V	75 000 Ω	



IUSN 4

Type	Model/ Dimensions	Primart current	Rated parameters of secondary curcuit		
			voltage	burden \geq	class
IUSN 4	h 083 $h_1 = 82 \text{ mm}$ $h_2 = 31 \text{ mm}$ h 103 $h_1 = 102 \text{ mm}$ $h_2 = 31 \text{ mm}$	500 ÷ 3000 A	1 V	5000 Ω	1
			2 V	10 000 Ω	
			5 V	25 000 Ω	
			10 V	50 000 Ω	
			15 V	75 000 Ω	

Current-voltage transducer bus-bar type.

Example of order:
Current-voltage transducer
IUSN 3 h 061;
600 A; 10 V; 50 k Ω ; class 1