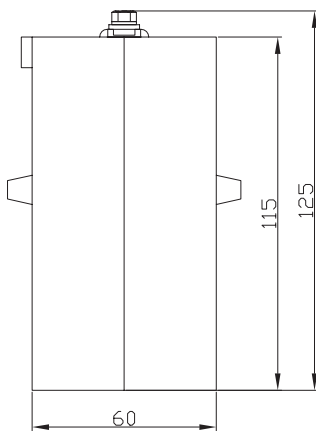
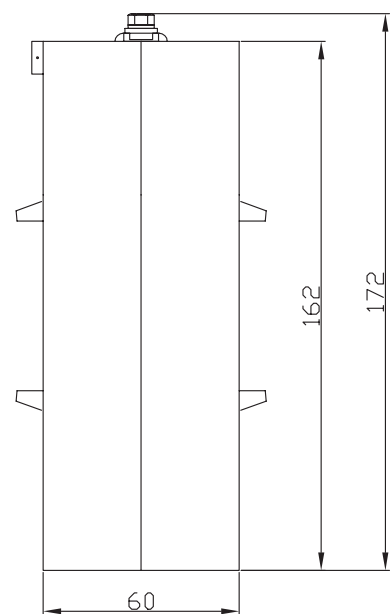
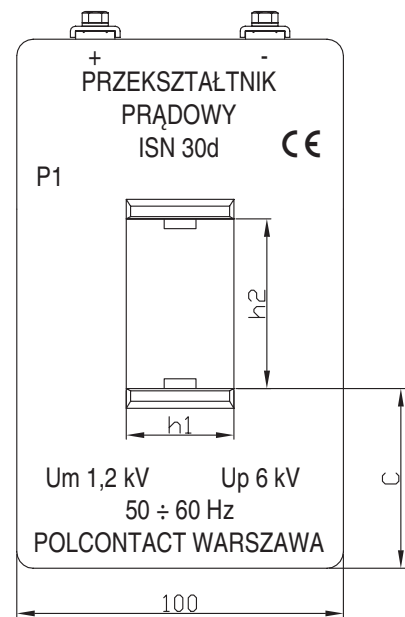


Type	Dimensions	Primary current	Rated parameters of secondary circuit	
			burden	accuracy
ISN 3d	h 061 h ₁ = 60.5 mm h ₂ = 10.5 mm	400 ÷ 1250 A	50 Ω 100 Ω 250 Ω	± 3%
	h 081 h ₁ = 80.5 mm h ₂ = 10.5 mm	500 ÷ 2000 A	500 Ω 750 Ω	

ISN 3d



ISN 30d



Type	Dimensions	Primary current	Rated parameters of secondary circuit	
			burden	accuracy
ISN 30d	h 041 h ₁ = 10.5 mm h ₂ = 42 mm C = 60 mm	300 ÷ 1250 A	50 Ω 100 Ω 250 Ω 500 Ω 750 Ω	± 3%
	h 051 h ₁ = 10.5 mm h ₂ = 52 mm C = 55 mm	300 ÷ 1250 A		
	h 061 h ₁ = 10.5 mm h ₂ = 62 mm C = 50 mm	300 ÷ 1600 A		
	h 043 h ₁ = 33 mm h ₂ = 42 mm C = 60 mm	300 ÷ 1600 A		
	h 053 h ₁ = 33 mm h ₂ = 52 mm C = 55 mm	300 ÷ 1600 A		
	h 063 h ₁ = 33 mm h ₂ = 62 mm C = 50 mm	400 ÷ 2000 A		