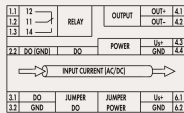
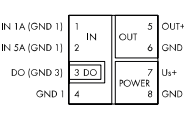
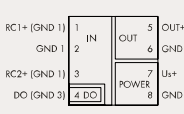
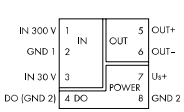
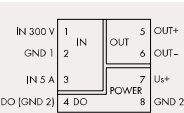
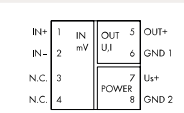
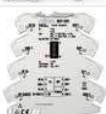
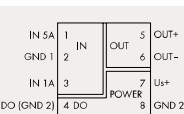
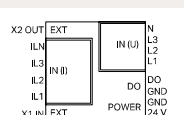
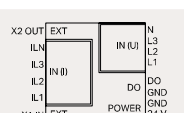
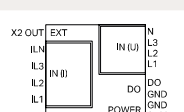


WAGO Current and Voltage Signal Conditioners

Selection Guide

	Image	Description	Circuit Diagram	Input Signal			Power Supply U_s
				Current	Voltage	Bipolar Signals (I/U)	
	Current and Voltage Signal Conditioners						
Current and Voltage Signal Conditioners		Through-Hole Current Signal Conditioner		100 A AC/DC			24 VDC
		Current Signal Conditioner		1 A AC/DC 5 A AC/DC			24 VDC
		Current Signal Conditioner; for Rogowski Coils		Rogowski coils 500 AAC 2000 AAC			24 VDC
		Voltage Signal Conditioner		300 V AC/DC			24 VDC
		Power Signal Conditioner		300 V AC/DC (5 A)			24 VDC
		Milivolt Signal Conditioner			0 ... 200 mV 0 ... 1000 mV	±100 mV	24 VDC
		Current Signal Conditioner		0 ... 5 A AC/DC (IN 1; block arrangement); 0 ... 6 A AC/DC (IN 1; individual arrangement); 0 ... 1 A AC/DC (IN 2)			24 VDC
		3-Phase Power Measurement Module		4 x 1 AAC	3 x 300 VAC		24 VDC
		3-Phase Power Measurement Module		4 x 5 AAC	3 x 300 VAC		24 VDC
		3-Phase Power Measurement Module		Rogowski coils 4x 4000 AAC	3 x 300 VAC		24 VDC

Output Signal			Configuration	Specialty Functions	Item No.	Page
Current	Voltage	Bipolar Signals (I/U)				
0 ... 10 mA 2 ... 10 mA 0 ... 20 mA 4 ... 20 mA	0 ... 5 V 1 ... 5 V 0 ... 10 V 2 ... 10 V	±10 mA ± 20 mA ±5 V ±10 V	DIP switch; Interface configuration software/app/display	Digital output (DO); Clipping; Zero/span adjustment; Simulation	2857-550	272
0 ... 10 mA 2 ... 10 mA 0 ... 20 mA 4 ... 20 mA	0 ... 5 V 1 ... 5 V 0 ... 10 V 2 ... 10 V		DIP switch; Interface configuration software/app	Digital output (DO); Clipping	857-550	274
0 ... 10 mA 2 ... 10 mA 0 ... 20 mA 4 ... 20 mA	0 ... 5 V 1 ... 5 V 0 ... 10 V 2 ... 10 V		DIP switch; Interface configuration software/app	Digital output (DO); Clipping	857-552	278
0 ... 10 mA 2 ... 10 mA 0 ... 20 mA 4 ... 20 mA	0 ... 5 V 1 ... 5 V 0 ... 10 V 2 ... 10 V		DIP switch; Interface configuration software/app	Digital output (DO); Clipping	857-560	280
0 ... 10 mA 2 ... 10 mA 0 ... 20 mA 4 ... 20 mA	0 ... 5 V 1 ... 5 V 0 ... 10 V 2 ... 10 V		DIP switch; Interface configuration software/app	Digital output (DO); Clipping	857-569	284
0 ... 10 mA 2 ... 10 mA 0 ... 20 mA 4 ... 20 mA	0 ... 5 V 1 ... 5 V 0 ... 10 V 2 ... 10 V		DIP switch; Interface configuration software/app	Clipping	857-819	282
0 ... 10 mA; 2 ... 10 mA; 0 ... 20 mA; 4 ... 20 mA (can be inverted, also bipolar)	0 ... 5 V; 1 ... 5 V; 0 ... 10 V; 2 ... 10 V (can be inverted, also bipolar)		DIP switch; Interface configuration software		857-551	276
			Interface configuration software		2857-570/ 024-001	286
			Interface configuration software		2857-570/ 024-005	288
			Interface configuration software		2857-570/ 024-000	290