

INPUT AND OUTPUT CONNECTION

	TERMINAL	DESIGN	
		Standard	Optional
SENSOR	1	Yellow	Driving
	2	Green	Driving
	3	Braiding	Ground and Shielding
	4	E2 Brown	Signal
	5	Braiding	Shielding
	6	E1 White	Signal
COMMUNICATION	7		RS-485 (Modbus RTU)
	8		A
	9		B Not connected (Cable max. 500 m)
OUTPUT	10	Analog output (active)	
	11		
	12	Not connected	
	13	Not connected	
	14	Frequency output 0 ... 1 kHz (passive)	
15			
SUPPLY	16	85 ... 260 V AC	9 ... 36 V DC
	17	Not connected	Not connected
	L	Not connected	Not connected
	N	L	+ 9 ... 36 V
	PE	N PE	0 V PE conductor
RELAY	21 22	Relay 1 – 250 V AC; <30 V DC / <3 A	Relay 2 – 250 V AC; <30 V DC / <3 A Relay 3 – 250 V AC; <30 V DC / <3 A Relay 4 – 250 V AC; <30 V DC / <3 A
	31 32		
	41 42		
	51 52		



