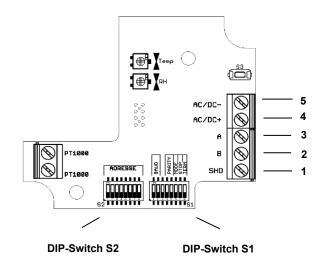
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Modbus Geräte Modbus devices



Elektrischer Anschluss Electrical connection



Typ Modbus (Außen) Type Modbus (Outdoor)					
Pin	Belegung Assignment				
Pin 1	SHD				
2	В				
3	A				
4	+Ub				
5	GND				

Einstellungen DIP-Switch 1 Configuration DIP-Switch 1

	Einstellung	1	2	3	4	5	6	7	8			
	Setting	·	_	ŭ	Ť	Ŭ	Ŭ	•	ŭ			
	Baudrate											
	9600	OFF	OFF	-	-	-	-	-	-			
	19200	OFF	ON	-	-	-	-	-	-			
	38400	ON	OFF	-	-	-	-	-	-			
	57600	ON	ON	-	-	-	-	-	-			
_	Termination											
IP S1	none	-	-	-	-	-	-	-	OFF			
in D	120 Ω	-	-	-	-	-	-	-	ON			
Einstellungen DIP Configuration DIP S1	Parity											
tellu Sonfig	Even Parity	-	-	-	OFF	OFF	-	-	-			
Eins	Odd Parity	-	-	-	OFF	ON	-	-	-			
	No Parity	-	-	-	ON	OFF	-	-	-			
	No Parity	-	-	-	ON	ON	-	-	-			
							Modus					
	RTU	-	-	-	-	-	OFF	-	-			
	ASCII	-	-	-	-	-	ON	-	-			
	Stop Bits											
	1	-	-	-	-	-	-	OFF	-			
	2							ON				

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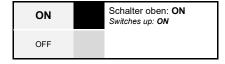
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Modbus Geräte Modbus devices



Adressierung DIP-Switch 2
Adressing DIP-Switch 2

Adresse	1 2 3 4 5 6 7 8	Adresse	1 2 3 4 5 6 7 8		1 2 3 4 5 6 7 8	Adresse	1 2 3 4 5 6 7 8		1 2 3 4 5 6 7 8	Adresse	1 2 3 4 5 6 7 8
1		43		84		125		166		207	
2		44		85		126		167		208	
3		45		86		127		168		209	
4		46		87		128		169		210	
5		47		88		129		170		211	
6		48		89		130		171		212	
7		49		90		131		172		213	
8		50		91		132		173		214	
9		51		92		133		174		215	
10		52		93		134		175		216	
11		53		94		135		176		217	
12		54		95		136		177		218	
13		55		96		137		178		219	
14		56		97		138		179		220	
15		57		98		139		180		221	
16		58		99		140		181		222	
17		59		100		141		182		223	
18		60		101		142		183		224	
19		61		102		143		184		225	
20		62		103		144		185		226	
21		63		104		145		186		227	
22		64		105		146				228	
23		65		106		147		188		229	
24		- 66		107		148				230	
25		67		108		149		190		231	
26		68		109		150		191		232	
27		69		110		151				233	
28		70		111		152		193		234	
30		71		112		153		194		235	
31		73		114		155				237	
32		74		115		156		197		238	
33		75		116		157				239	
34		76		117						240	
35		77		118		159		200		241	
36		78		119		160		201		242	
37		79		120		161		202		243	
38		80		121		162		203		244	
39		81		122		163		204		245	
40		82		123		164		205		246	
41		83		124		165		206		247	
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Modbus Geräte Modbus devices



Sensor register Adresse Register Address of sensors

Messgröße Measurands	Modbus register	Gain		
CO2	Carbon Dioxide			
ppm	10	-		
Temperatur / Feuchte	Temperature / Humidity			
°C	20	10		
%rH	21	10 10 10		
kg/m³	22			
Dewpoint °C	23			
Enthalpy J	24	10		
VOC (Luftqualität)	Air Quality			
ppm	30	-		
Differenzdruck	Differential Pressure			
mbar	40	-		
mbar	41	-		
Temperatur	Temperature			
°C	50	10		
Helligkeit	Brightness			
LUX	60-61	-		