

AC20

Instrument Type	Instrument Modbus Read Register	Description
AC 20	122	Probe Sensor mV value (AC20 Only)
	123	Process Variable (%C on AC20)
	124	Dew point value (AC20 Only)
	125	Probe Temperature (AC20 Only)
	126	CO measured value (AC20 Only)
	127	Probe Resistance value (AC20 Only)
	128	Probe Response Time (AC20 Only)
	129	Probe Temperature at last Probe Test (AC20 Only)
	130	Main Control Output Value
	131	Secondary Control Output Value (AC20 Only)
	132	PID Out Value - % Output
	133	Main Control Output Display value (AC20 Only)
	134	Secondary Control Output Display Value (AC20 Only)
	135	Device Status Mode
	136	Type of Operative setpoint
	137	Operative Setpoint value
	142	CO Factor (AC20 Only)
	143	H2 Factor (AC20 Only)

AC50

Name	Unit	Description	Address
IN_3	s.p.	Analogic input	122
C.PERC	%	Calculated Carbon percentage	123
DEW.P_L	F	Calculated Dew Point	124
IN_1	s.p.	Analogic input	125
IN_2	s.p.	Analogic input	126
IMPED	Kohm	Calculated probe impedance	127
R.TIME	s	Recovery time	128
FRZ.TE	s.p.	Freezed probe Temperature during Burnoff	129
OUT.P_P	%	Control outputs value	130
OUT.P_N	%	Control outputs value	131
OUT.P_1	%	Control outputs value	132
SSP_1_L	s.p.	Legacy Active Setpoint	137
SETP_1_L	s.p.	Legacy Local Setpoint	138
COF_L		CO factor	142
H2F_L		H2 factor	143
P.OXY_L	%	Calculated O2 Percentage	144
ALSTATE_1_L		Alarm 1 status	113
ALSTATE_2_L		Alarm 2 status	114
ALSTATE_3_L		Alarm 3 status	115