

Description	Access	Type	Count	Variable	Min Value	Max Value
article_description	RW	Char[31]	20	v00000	-	-
ref_no	RW	Char[16]	12	v00001	-	-
mac_address	R	Char[18]	13	v00002	-	-
language	RW	Char[2]	5	v00003	-	-
date	RW	Char[10]	9	v00004	-	-
time	RW	Char[10]	9	v00005	-	-
summer_winter	RW	Char[1]	5	v00006	-	-
auto_sw_update	RW	Char[1]	5	v00007	-	-
access_helios_portal	RW	Char[1]	5	v00008	-	-
volt_fan_s1_ea	RW	Char[3]	6	v00012	1.6	10.0
volt_fan_s1_sa	RW	Char[3]	6	v00013	1.6	10.0
volt_fan_s2_ea	RW	Char[3]	6	v00014	1.6	10.0
volt_fan_s2_sa	RW	Char[3]	6	v00015	1.6	10.0
volt_fan_s3_ea	RW	Char[3]	6	v00016	1.6	10.0
volt_fan_s3_sa	RW	Char[3]	6	v00017	1.6	10.0
volt_fan_s4_ea	RW	Char[3]	6	v00018	1.6	10.0
volt_fan_s4_sa	RW	Char[3]	6	v00019	1.6	10.0
min_fan_stage	RW	Char[1]	5	v00020	0	1
kwl_be	RW	Char[1]	5	v00021	0	1
kwl_bec	RW	Char[1]	5	v00022	0	1
unit_config	RW	Char[1]	5	v00023	0	1
pre-heater_status	RW	Char[1]	5	v00024	0	1
kwl_ftf_config0	RW	Char[1]	5	v00025	1	3
kwl_ftf_config1	RW	Char[1]	5	v00026	1	3
kwl_ftf_config2	RW	Char[1]	5	v00027	1	3
kwl_ftf_config3	RW	Char[1]	5	v00028	1	3
kwl_ftf_config4	RW	Char[1]	5	v00029	1	3
kwl_ftf_config5	RW	Char[1]	5	v00030	1	3
kwl_ftf_config6	RW	Char[1]	5	v00031	1	3
kwl_ftf_config7	RW	Char[1]	5	v00032	1	3
humidity_control_status	RW	Char[1]	5	v00033	0	2
humidity_control_set_value	RW	Char[2]	5	v00034	20	80
humidity_control_steps	RW	Char[2]	5	v00035	5	20
humidity_control_stop_time	RW	Char[2]	5	v00036	0	24
co2_control_status	RW	Char[1]	5	v00037	0	2
co2_control_set_value	RW	Char[4]	6	v00038	300	2000
co2_control_steps	RW	Char[3]	6	v00039	50	400
voc_control_status	RW	Char[1]	5	v00040	0	2
voc_control_set_value	RW	Char[4]	6	v00041	300	2000
voc_control_steps	RW	Char[3]	6	v00042	50	400
comfort_temp	RW	Char[4]	6	v00043	10	25
time_zone_diff_to_gmt	RW	Char[3]	6	v00051	-12	14
date_format	RW	Char[1]	5	v00052	0	2
heat_exchanger_type	RW	Char[1]	5	v00053	0	3
party-mode_duration	RW	Char[3]	6	v00091	5	180
party-mode_fan_stage	RW	Char[3]	5	v00092	0	4

party-mode_remaining_time	R	Char[3]	6	v00093	0	180
party-mode	RW	Char[1]	5	v00094	0	1
standby-mode_duration	RW	Char[3]	6	v00096	5	180
standby-mode_fan_stage	RW	Char[1]	5	v00097	0	4
standby-mode_remaining_time	R	Char[3]	6	v00098	0	180
standby-mode	RW	Char[1]	5	v00099	0	1
operating_mode	RW	Char[1]	5	v00101	0	1
fan_stage	RW	Char[3]	5	v00102	0	4
percentage_fan_stage	R	Char[3]	6	v00103	0	100
temperature_outside_air	R	Char[7]	8	v00104	-27	9998
temperature_supply_air	R	Char[7]	8	v00105	-27	9998
temperature_outgoing_air	R	Char[7]	8	v00106	-27	9998
temperature_extract_air	R	Char[7]	8	v00107	-27	9998
vhz_duct_sensor	R	Char[7]	8	v00108	-27	9998
nhz_return_sensor	R	Char[7]	8	v00110	-27	9998
ext_sensor_kwl-ftf_humid_1	R	Char[4]	6	v00111	0	9998
ext_sensor_kwl-ftf_humid_2	R	Char[4]	6	v00112	0	9998
ext_sensor_kwl-ftf_humid_3	R	Char[4]	6	v00113	0	9998
ext_sensor_kwl-ftf_humid_4	R	Char[4]	6	v00114	0	9998
ext_sensor_kwl-ftf_humid_5	R	Char[4]	6	v00115	0	9998
ext_sensor_kwl-ftf_humid_6	R	Char[4]	6	v00116	0	9998
ext_sensor_kwl-ftf_humid_7	R	Char[4]	6	v00117	0	9998
ext_sensor_kwl-ftf_humid_8	R	Char[4]	6	v00118	0	9998
ext_sensor_kwl-ftf_temp_1	R	Char[7]	8	v00119	-27	9998
ext_sensor_kwl-ftf_temp_2	R	Char[7]	8	v00120	-27	9998
ext_sensor_kwl-ftf_temp_3	R	Char[7]	8	v00121	-27	9998
ext_sensor_kwl-ftf_temp_4	R	Char[7]	8	v00122	-27	9998
ext_sensor_kwl-ftf_temp_5	R	Char[7]	8	v00123	-27	9998
ext_sensor_kwl-ftf_temp_6	R	Char[7]	8	v00124	-27	9998
ext_sensor_kwl-ftf_temp_7	R	Char[7]	8	v00125	-27	9998
ext_sensor_kwl-ftf_temp_8	R	Char[7]	8	v00126	-27	9998
ext_sensor_kwl-co2_1	R	Char[4]	6	v00128	0	9998
ext_sensor_kwl-co2_2	R	Char[4]	6	v00129	0	9998
ext_sensor_kwl-co2_3	R	Char[4]	6	v00130	0	9998
ext_sensor_kwl-co2_4	R	Char[4]	6	v00131	0	9998
ext_sensor_kwl-co2_5	R	Char[4]	6	v00132	0	9998
ext_sensor_kwl-co2_6	R	Char[4]	6	v00133	0	9998
ext_sensor_kwl-co2_7	R	Char[4]	6	v00134	0	9998
ext_sensor_kwl-co2_8	R	Char[4]	6	v00135	0	9998
ext_sensor_kwl-voc_1	R	Char[4]	6	v00136	0	9998
ext_sensor_kwl-voc_2	R	Char[4]	6	v00137	0	9998
ext_sensor_kwl-voc_3	R	Char[4]	6	v00138	0	9998
ext_sensor_kwl-voc_4	R	Char[4]	6	v00139	0	9998
ext_sensor_kwl-voc_5	R	Char[4]	6	v00140	0	9998
ext_sensor_kwl-voc_6	R	Char[4]	6	v00141	0	9998
ext_sensor_kwl-voc_7	R	Char[4]	6	v00142	0	9998
ext_sensor_kwl-voc_8	R	Char[4]	6	v00143	0	9998

nhz_duct_sensor	R	Char[7]	8	v00146	-27	9998
week_profile_nhz	RW	Char[1]	5	v00201	0	6
ser_no	RW	Char[16]	12	v00303	-	-
prod_code	RW	Char[13]	11	v00304	-	-
supply_air_rpm	R	Char[4]	6	v00348	0	9999
extract_air_rpm	R	Char[4]	6	v00349	0	9999
logout	W	Char[1]	5	v00403	1	1
holiday_programme	RW	Char[1]	5	v00601	0	2
holiday_programme_fan_stage	RW	Char[1]	5	v00602	1	4
holiday_programme_start	RW	Char[10]	9	v00603	-	-
holiday_programme_end	RW	Char[10]	9	v00604	-	-
holiday_programme_interval	RW	Char[2]	5	v00605	1	24
holiday_programme_activation_time	RW	Char[3]	6	v00606	5	300
vhz_type	RW	Char[1]	5	v01010	1	4
function_type_kwl-em	RW	Char[1]	5	v01017	1	2
run-on_time_vhz_nhz	RW	Char[3]	6	v01019	60	120
external_contact	RW	Char[1]	5	v01020	1	6
error_output_function	RW	Char[1]	5	v01021	1	2
filter_change	RW	Char[1]	5	v01031	0	1
filter_change_interval	RW	Char[2]	5	v01032	0	12
filter_change_remaining_time	R	Char[10]	9	v01033	2	4294967295
bypass_room_temp	RW	Char[2]	5	v01035	10	40
bypass_min_outside_temp	RW	Char[2]	5	v01036	5	20
factory_setting_wzu	RW	Char[2]	5	v01037	3	10
factory_reset	RW	Char[1]	5	v01041	1	1
supply_air_fan_stage	RW	Char[1]	5	v01050	1	4
extract_air_fan_stage	RW	Char[1]	5	v01051	1	4
fan_stages_stepped_range0-2	RW	Char[1]	5	v01061	0	2
fan_stages_stepped_range2-4	RW	Char[1]	5	v01062	0	2
fan_stages_stepped_range4-6	RW	Char[1]	5	v01063	0	2
fan_stages_stepped_range6-8	RW	Char[1]	5	v01064	0	2
fan_stages_stepped_range8-10	RW	Char[1]	5	v01065	0	2
offset_extract_air	RW	Char[10]	9	v01066	-	-
fan_stages_stepped_vs_1-10v	RW	Char[1]	5	v01068	0	1
sensor_name_humidity+temp1	RW	Char[15]	12	v01071	-	-
sensor_name_humidity+temp2	RW	Char[15]	12	v01072	-	-
sensor_name_humidity+temp3	RW	Char[15]	12	v01073	-	-
sensor_name_humidity+temp4	RW	Char[15]	12	v01074	-	-
sensor_name_humidity+temp5	RW	Char[15]	12	v01075	-	-
sensor_name_humidity+temp6	RW	Char[15]	12	v01076	-	-
sensor_name_humidity+temp7	RW	Char[15]	12	v01077	-	-
sensor_name_humidity+temp8	RW	Char[15]	12	v01078	-	-
sensor_name_co21	RW	Char[15]	12	v01081	-	-
sensor_name_co22	RW	Char[15]	12	v01082	-	-
sensor_name_co23	RW	Char[15]	12	v01083	-	-
sensor_name_co24	RW	Char[15]	12	v01084	-	-
sensor_name_co25	RW	Char[15]	12	v01085	-	-

sensor_name_co26	RW	Char[15]	12	v01086	-	-
sensor_name_co27	RW	Char[15]	12	v01087	-	-
sensor_name_co28	RW	Char[15]	12	v01088	-	-
sensor_name_voc1	RW	Char[15]	12	v01091	-	-
sensor_name_voc2	RW	Char[15]	12	v01092	-	-
sensor_name_voc3	RW	Char[15]	12	v01093	-	-
sensor_name_voc4	RW	Char[15]	12	v01094	-	-
sensor_name_voc5	RW	Char[15]	12	v01095	-	-
sensor_name_voc6	RW	Char[15]	12	v01096	-	-
sensor_name_voc7	RW	Char[15]	12	v01097	-	-
sensor_name_voc8	RW	Char[15]	12	v01098	-	-
sw_version	R	Char[5]	7	v01101	0.0	99.99
operating_hours_supply_air_vent	R	Char[10]	9	v01103	0	4294967295
operating_hours_extract_air_vent	R	Char[10]	9	v01104	0	4294967295
operating_hours_vhz	R	Char[10]	9	v01105	0	4294967295
operating_hours_nhz	R	Char[10]	9	v01106	0	4294967295
output_power_vhz_percent	R	Char[10]	9	v01108	0	4294967295
output_power_nhz_percent	R	Char[10]	9	v01109	0	4294967295
reset_flag	R	Char[1]	5	v01120	1	1
errors	R	Char[10]	9	v01123	0	4294967295
warnings	R	Char[3]	6	v01124	0	255
infos	R	Char[3]	6	v01125	0	255
number_of_errors	R	Char[2]	5	v01300	0	32
number_of_warnings	R	Char[1]	5	v01301	0	8
number_of_infos	R	Char[1]	5	v01302	0	8
errors_string	R	Char[32]	20	v01303	-	-
warnings_string	R	Char[8]	8	v01304	-	-
infos_string	R	Char[8]	8	v01305	-	-
status_flags	R	Char[32]	20	v01306	-	-
global_manual_web-update	RW	Char[1]	5	v02013	1	1
portal_latest_error	R	Char[3]	6	v02014	1	255
clear_error	W	Char[1]	5	v02015	1	1
kw_ftf_config1	R	Char[1]	5	v02020	0	1
kw_ftf_config2	R	Char[1]	5	v02021	0	1
kw_ftf_config3	R	Char[1]	5	v02022	0	1
kw_ftf_config4	R	Char[1]	5	v02023	0	1
kw_ftf_config5	R	Char[1]	5	v02024	0	1
kw_ftf_config6	R	Char[1]	5	v02025	0	1
kw_ftf_config7	R	Char[1]	5	v02026	0	1
kw_ftf_config8	R	Char[1]	5	v02027	0	1