Modbus Protocols

The WSC 5xx controllers support Modbus TCP.

Modbus TCP

The WSC 5xx controller implements a Modbus TCP server and allows one Modbus Client to connect to the server at a time. Subsequent connection requests are rejected. The Modbus TCP port is configurable.

Parameter	Values	Default
Port	1-65535	502

Supported Modbus Functions

The following table shows all implemented Modbus Functions for the Modbus TCP interface.

Function Name	Function Code	Modbus TCP
Read Discrete Inputs	2	✓
Read Coils	1	✓
Write Single Coil	5	✓
Write Multiple Coils	15	✓
Read Input Registers	4	✓
Read Multiple Holding Registers	3	✓
Write Single Holding Register	6	✓
Write Multiple Holding Registers	16	✓
Read/Write Multiple Registers	23	
Mask Write Register	22	
Read FIFO Queue	24	
Read File Record	20	
Write File Record	21	
Read Exception Status	7	
Diagnostic	8	
Get Com Event Counter	11	
Get Com Event Log	12	
Report Slave ID	17	
Read Device Identification	43	

Register description – Digital read/write points (coils)

Address:	Name:	Register:	Description:	Unit:
00001	**Close_motor_line_S3_X1**	Digital read/write points (Coils)	Set that motor line S3_X1 must be closed	
	Long description: This object is used to indicate that the motor line must be closed. When closing the Heat & Smoke speed is being used. 0 = Off: Normal operation. 1 = On: Motor line must be closed.			

Address:	Name:	Register:	Description:	Unit:
00002	**Close_motor_line_S3_X2**	Digital read/write points (Coils)	Set that motor line S3_X2 must be closed	
	Long description: Please see Close_motor_line_S3_X1			

Address:	Name:	Register:	Description:	Unit:
00003	**Close_motor_line_S3_X3**	Digital read/write points (Coils)	Set that motor line S3_X3 must be closed	
	Long description: Please see Close_motor_line_S3_X1			

Address:	Name:	Register:	Description:	Unit:
00004	**Close_motor_line_S3_X4**	Digital read/write points (Coils)	Set that motor line S3_X4 must be closed	
	Long description: Please see Close_motor_line_S3_X1			

Address:	Name:	Register:	Description:	Unit:
00005	**Close_motor_line_S4_X1**	Digital read/write points (Coils)	Set that motor line S4_X1 must be closed	
	Long description: Please see Close_motor_line_S3_X1			

Address:	Name:	Register:	Description:	Unit:
00006	**Close_motor_line_S4_X2**	Digital read/write points (Coils)	Set that motor line S4_X2 must be closed	
	Long description: Please see Close_motor_line_S3_X1			

Address:	Name:	Register:	Description:	Unit:
00007	**Close_motor_line_S4_X3**	Digital read/write points (Coils)	Set that motor line S4_X3 must be closed	
	Long description: Please see Close_motor_line_S3_X1			

Address:	Name:	Register:	Description:	Unit:
00008	**Close_motor_line_S4_X4**	Digital read/write points (Coils)	Set that motor line S4_X4 must be closed	
	Long description: Please see Close_motor_line_S3_X1			

Address:	Name:	Register:	Description:	Unit:
00009	**Close_motor_line_S5_X1**	Digital read/write points (Coils)	Set that motor line S5_X1 must be closed	
	Long description: Please see Close_motor_line_S3_X1			

Address:	Name:	Register:	Description:	Unit:
00010	**Close_motor_line_S5_X2**	Digital read/write points (Coils)	Set that motor line S5_X2 must be closed	
	Long description: Please see Close_motor_line_S3_X1			

Address:	Name:	Register:	Description:	Unit:
00011	**Close_motor_line_S5_X3**	Digital read/write points (Coils)	Set that motor line S5_X3 must be closed	
	Long description: Please see Close_motor_line_S3_X1			

Address:	Name:	Register:	Description:	Unit:
00012	**Close_motor_line_S5_X4**	Digital read/write points (Coils)	Set that motor line S5_X4 must be closed	
	Long description: Please see Close_motor_line_S3_X1			

Address:	Name:	Register:	Description:	Unit:
00013	**Close_motor_line_S1_X1**	Digital read/write points (Coils)	Set that motor line S1_X1 must be closed	
	Long description: Please see Close_motor_line_S3_X1			

Address:	Name:	Register:	Description:	Unit:
00014	**Connection_1**	Digital read/write points (Coils)	Connection_1	
	Long description: Object that can be associated to an input or output of the system			

Address:	Name:	Register:	Description:	Unit:
00015	**Connection_2**	Digital read/write points (Coils)	Connection_2	
	Long description: Object that can be associated to an input or output of the system			

Address:	Name:	Register:	Description:	Unit:
00016	**Connection_3**	Digital read/write points (Coils)	Connection_3	
	Long description: Object that can be associated to an input or output of the system			

Address:	Name:	Register:	Description:	Unit:
00017	**Connection_4**	Digital read/write points (Coils)	Connection_4	
	Long description: Object that can be associated to an input or output of the system			

Address:	Name:	Register:	Description:	Unit:
00018	**Connection_5**	Digital read/write points (Coils)	Connection_5	
	Long description: Object that can be associated to an input or output of the system			

Address:	Name:	Register:	Description:	Unit:
00019	**Connection_6**	Digital read/write points (Coils)	Connection_6	
	Long description: Object that can be associated to an input or output of the system			

Address:	Name:	Register:	Description:	Unit:
00020	**Connection_7**	Digital read/write points (Coils)	Connection_7	
	Long description: Object that can be associated to an input or output of the system			

Address:	Name:	Register:	Description:	Unit:
00021	**Connection_8**	Digital read/write points (Coils)	Connection_8	
	Long description: Object that can be associated to an input or output of the system			

Address:	Name:	Register:	Description:	Unit:
00022	**Connection_9**	Digital read/write points (Coils)	Connection_9	
	Long description: Object that can be associated to an input or output of the system			

Address:	Name:	Register:	Description:	Unit:
00023	**Connection_10**	Digital read/write points (Coils)	Connection_10	
	Long description: Object that can be associated to an input or output of the system			

Address:	Name:	Register:	Description:	Unit:
00024	**Connection_11**	Digital read/write points (Coils)	Connection_11	
	Long description: Object that can be associated to an input or output of the system			

Address:	Name:	Register:	Description:	Unit:
00025	**Connection_12**	Digital read/write points (Coils)	Connection_12	
	Long description: Object that can be associated to an input or output of the system			

Address:	Name:	Register:	Description:	Unit:
00026	**Connection_13**	Digital read/write points (Coils)	Connection_13	
	Long description: Object that can be associated to an input or output of the system			

Address:	Name:	Register:	Description:	Unit:
00027	**NV_Presence_detection_1**	Digital read/write points (Coils)	Presence detection input for nv zone 1	
	Long description: Object that is used to trigger the occupancy timer in the nv zone and control the lighting.			

Address:	Name:	Register:	Description:	Unit:
00028	**NV_Presence_detection_2**	Digital read/write points (Coils)	Presence detection input for nv zone 2	
	Long description: Object that is used to trigger the occupancy timer in the nv zone and control the lighting.			

Address:	Name:	Register:	Description:	Unit:
00029	**NV_Presence_detection_3**	Digital read/write points (Coils)	Presence detection input for nv zone 3	
	Long description: Object that is used to trigger the occupancy timer in the nv zone and control the lighting.			

Address:	Name:	Register:	Description:	Unit:
00030	**NV_Presence_detection_4**	Digital read/write points (Coils)	Presence detection input for nv zone 4	
	Long description: Object that is used to trigger the occupancy timer in the nv zone and control the lighting.			

Address:	Name:	Register:	Description:	Unit:
00031	**NV_Presence_detection_5**	Digital read/write points (Coils)	Presence detection input for nv zone 5	
	Long description: Object that is used to trigger the occupancy timer in the nv zone and control the lighting.			

Address:	Name:	Register:	Description:	Unit:
00032	**NV_Presence_detection_6**	Digital read/write points (Coils)	Presence detection input for nv zone 6	
	Long description: Object that is used to trigger the occupancy timer in the nv zone and control the lighting.			

Address:	Name:	Register:	Description:	Unit:
00033	**NV_Presence_detection_7**	Digital read/write points (Coils)	Presence detection input for nv zone 7	
	Long description: Object that is used to trigger the occupancy timer in the nv zone and control the lighting.			

Address:	Name:	Register:	Description:	Unit:
00034	**NV_Presence_detection_8**	Digital read/write points (Coils)	Presence detection input for nv zone 8	
	Long description: Object that is used to trigger the occupancy timer in the nv zone and control the lighting.			

Address:	Name:	Register:	Description:	Unit:
00035	**NV_Presence_detection_9**	Digital read/write points (Coils)	Presence detection input for nv zone 9	
	Long description: Object that is used to trigger the occupancy timer in the nv zone and control the lighting.			

Address:	Name:	Register:	Description:	Unit:
00036	**NV_Presence_detection_10**	Digital read/write points (Coils)	Presence detection input for nv zone 10	
	Long description: Object that is used to trigger the occupancy timer in the nv zone and control the lighting.			

Address:	Name:	Register:	Description:	Unit:
00037	**NV_Disable_automatic_1**	Digital read/write points (Coils)	Disable the automatic control in nv zone 1	
	Long description: Object that is used to disable the nv controller.			

Address:	Name:	Register:	Description:	Unit:
00038	**NV_Disable_automatic_2**	Digital read/write points (Coils)	Disable the automatic control in nv zone 2	
	Long description: Object that is used to disable the nv controller.			

Address:	Name:	Register:	Description:	Unit:
00039	**NV_Disable_automatic_3**	Digital read/write points (Coils)	Disable the automatic control in nv zone 3	
	Long description: Object that is used to disable the nv controller.			

Address:	Name:	Register:	Description:	Unit:
00040	**NV_Disable_automatic_4**	Digital read/write points (Coils)	Disable the automatic control in nv zone 4	
	Long description: Object that is used to disable the nv controller.			

Address:	Name:	Register:	Description:	Unit:
00041	**NV_Disable_automatic_5**	Digital read/write points (Coils)	Disable the automatic control in nv zone 5	
	Long description: Object that is used to disable the nv controller.			

Address:	Name:	Register:	Description:	Unit:
00042	**NV_Disable_automatic_6**	Digital read/write points (Coils)	Disable the automatic control in nv zone 6	
	Long description: Object that is used to disable the nv controller.			

Address:	Name:	Register:	Description:	Unit:
00043	**NV_Disable_automatic_7**	Digital read/write points (Coils)	Disable the automatic control in nv zone 7	
	Long description: Object that is used to disable the nv controller.			

Address:	Name:	Register:	Description:	Unit:
00044	**NV_Disable_automatic_8**	Digital read/write points (Coils)	Disable the automatic control in nv zone 8	
	Long description: Object that is used to disable the nv controller.			

Address:	Name:	Register:	Description:	Unit:
00045	**NV_Disable_automatic_9**	Digital read/write points (Coils)	Disable the automatic control in nv zone 9	
	Long description: Object that is used to disable the nv controller.			

Address:	Name:	Register:	Description:	Unit:
00046	**NV_Disable_automatic_10**	Digital read/write points (Coils)	Disable the automatic control in nv zone 10	
	Long description: Object that is used to disable the nv controller.			

Address:	Name:	Register:	Description:	Unit:
00047	**NV_Force_winter_1**	Digital read/write points (Coils)	Force winter mode in zone 1	
	Long description: Object that is used to force winter mode in the zone.			

Address:	Name:	Register:	Description:	Unit:
00048	**NV_Force_winter_2**	Digital read/write points (Coils)	Force winter mode in zone 2	
	Long description: Object that is used to force winter mode in the zone.			

Address:	Name:	Register:	Description:	Unit:
00049	**NV_Force_winter_3**	Digital read/write points (Coils)	Force winter mode in zone 3	
	Long description: Object that is used to force winter mode in the zone.			

Address:	Name:	Register:	Description:	Unit:
00050	**NV_Force_winter_4**	Digital read/write points (Coils)	Force winter mode in zone 4	
	Long description: Object that is used to force winter mode in the zone.			

Address:	Name:	Register:	Description:	Unit:
00051	**NV_Force_winter_5**	Digital read/write points (Coils)	Force winter mode in zone 5	
	Long description: Object that is used to force winter mode in the zone.			

Address:	Name:	Register:	Description:	Unit:
00052	**NV_Force_winter_6**	Digital read/write points (Coils)	Force winter mode in zone 6	
	Long description: Object that is used to force winter mode in the zone.			

Address:	Name:	Register:	Description:	Unit:
00053	**NV_Force_winter_7**	Digital read/write points (Coils)	Force winter mode in zone 7	
	Long description: Object that is used to force winter mode in the zone.			

Address:	Name:	Register:	Description:	Unit:
00054	**NV_Force_winter_8**	Digital read/write points (Coils)	Force winter mode in zone 8	
	Long description: Object that is used to force winter mode in the zone.			

Address:	Name:	Register:	Description:	Unit:
00055	**NV_Force_winter_9**	Digital read/write points (Coils)	Force winter mode in zone 9	
	Long description: Object that is used to force winter mode in the zone.			

Address:	Name:	Register:	Description:	Unit:
00056	**NV_Force_winter_10**	Digital read/write points (Coils)	Force winter mode in zone 10	
	Long description: Object that is used to force winter mode in the zone.			

Address:	Name:	Register:	Description:	Unit:
00057	**NV_Ventilate_1**	Digital read/write points (Coils)	Initiate ventilation in zone 1	
	Long description: Object that is used to initiate (pulse) ventilation in the zone.			

Address:	Name:	Register:	Description:	Unit:
00058	**NV_Ventilate_2**	Digital read/write points (Coils)	Initiate ventilation in zone 2	
	Long description: Object that is used to initiate (pulse) ventilation in the zone.			

Address:	Name:	Register:	Description:	Unit:
00059	**NV_Ventilate_3**	Digital read/write points (Coils)	Initiate ventilation in zone 3	
	Long description: Object that is used to initiate (pulse) ventilation in the zone.			

Address:	Name:	Register:	Description:	Unit:
00060	**NV_Ventilate_4**	Digital read/write points (Coils)	Initiate ventilation in zone 4	
	Long description: Object that is used to initiate (pulse) ventilation in the zone.			

Address:	Name:	Register:	Description:	Unit:
00061	**NV_Ventilate_5**	Digital read/write points (Coils)	Initiate ventilation in zone 5	
	Long description: Object that is used to initiate (pulse) ventilation in the zone.			

Address:	Name:	Register:	Description:	Unit:
00062	**NV_Ventilate_6**	Digital read/write points (Coils)	Initiate ventilation in zone 6	
	Long description: Object that is used to initiate (pulse) ventilation in the zone.			

Address:	Name:	Register:	Description:	Unit:
00063	**NV_Ventilate_7**	Digital read/write points (Coils)	Initiate ventilation in zone 7	
	Long description: Object that is used to initiate (pulse) ventilation in the zone.			

Address:	Name:	Register:	Description:	Unit:
00064	**NV_Ventilate_8**	Digital read/write points (Coils)	Initiate ventilation in zone 8	
	Long description: Object that is used to initiate (pulse) ventilation in the zone.			

Address:	Name:	Register:	Description:	Unit:
00065	**NV_Ventilate_9**	Digital read/write points (Coils)	Initiate ventilation in zone 9	
	Long description: Object that is used to initiate (pulse) ventilation in the zone.			

Address:	Name:	Register:	Description:	Unit:
00066	**NV_Ventilate_10**	Digital read/write points (Coils)	Initiate ventilation in zone 10	
	Long description: Object that is used to initiate (pulse) ventilation in the zone.			

Address:	Name:	Register:	Description:	Unit:
00067	**NV_Comfort_1**	Digital read/write points (Coils)	Control comfort in zone 1	
	Long description: Object that is used to control comfort in the zone.			

Address:	Name:	Register:	Description:	Unit:
00068	**NV_Comfort_2**	Digital read/write points (Coils)	Control comfort in zone 2	
	Long description: Object that is used to control comfort in the zone.			

Address:	Name:	Register:	Description:	Unit:
00069	**NV_Comfort_3**	Digital read/write points (Coils)	Control comfort in zone 3	
	Long description: Object that is used to control comfort in the zone.			

Address:	Name:	Register:	Description:	Unit:
00070	**NV_Comfort_4**	Digital read/write points (Coils)	Control comfort in zone 4	
	Long description: Object that is used to control comfort in the zone.			

Address:	Name:	Register:	Description:	Unit:
00071	**NV_Comfort_5**	Digital read/write points (Coils)	Control comfort in zone 5	
	Long description: Object that is used to control comfort in the zone.			

Address:	Name:	Register:	Description:	Unit:
00072	**NV_Comfort_6**	Digital read/write points (Coils)	Control comfort in zone 6	
	Long description: Object that is used to control comfort in the zone.			

Address:	Name:	Register:	Description:	Unit:
00073	**NV_Comfort_7**	Digital read/write points (Coils)	Control comfort in zone 7	
	Long description: Object that is used to control comfort in the zone.			

Address:	Name:	Register:	Description:	Unit:
00074	**NV_Comfort_8**	Digital read/write points (Coils)	Control comfort in zone 8	
	Long description: Object that is used to control comfort in the zone.			

Address:	Name:	Register:	Description:	Unit:
00075	**NV_Comfort_9**	Digital read/write points (Coils)	Control comfort in zone 9	
	Long description: Object that is used to control comfort in the zone.			

Address:	Name:	Register:	Description:	Unit:
00076	**NV_Comfort_10**	Digital read/write points (Coils)	Control comfort in zone 10	
	Long description: Object that is used to control comfort in the zone.			

Address:	Name:	Register:	Description:	Unit:
00077	**NV_Night_1**	Digital read/write points (Coils)	Control night in zone 1	
	Long description: Object that is used to control the night in the zone.			

Address:	Name:	Register:	Description:	Unit:
00078	**NV_Night_2**	Digital read/write points (Coils)	Control night in zone 2	
	Long description: Object that is used to control the night in the zone.			

Address:	Name:	Register:	Description:	Unit:
00079	**NV_Night_3**	Digital read/write points (Coils)	Control night in zone 3	
	Long description: Object that is used to control the night in the zone.			

Address:	Name:	Register:	Description:	Unit:
00080	**NV_Night_4**	Digital read/write points (Coils)	Control night in zone 4	
	Long description: Object that is used to control the night in the zone.			

Address:	Name:	Register:	Description:	Unit:
00081	**NV_Night_5**	Digital read/write points (Coils)	Control night in zone 5	
	Long description: Object that is used to control the night in the zone.			

Address:	Name:	Register:	Description:	Unit:
00082	**NV_Night_6**	Digital read/write points (Coils)	Control night in zone 6	
	Long description: Object that is used to control the night in the zone.			

Address:	Name:	Register:	Description:	Unit:
00083	**NV_Night_7**	Digital read/write points (Coils)	Control night in zone 7	
	Long description: Object that is used to control the night in the zone.			

Address:	Name:	Register:	Description:	Unit:
00084	**NV_Night_8**	Digital read/write points (Coils)	Control night in zone 8	
	Long description: Object that is used to control the night in the zone.			

Address:	Name:	Register:	Description:	Unit:
00085	**NV_Night_9**	Digital read/write points (Coils)	Control night in zone 9	
	Long description: Object that is used to control the night in the zone.			

Address:	Name:	Register:	Description:	Unit:
00086	**NV_Night_10**	Digital read/write points (Coils)	Control night in zone 10	
	Long description: Object that is used to control the night in the zone.			

Address:	Name:	Register:	Description:	Unit:
00087	**Fan_override_1**	Digital read/write points (Coils)	Override the fan control in zone 1	
	Long description: Object that is used to override the fan control in the zone.			

Address:	Name:	Register:	Description:	Unit:
00088	**Fan_override_2**	Digital read/write points (Coils)	Override the fan control in zone 2	
	Long description: Object that is used to override the fan control in the zone.			

Address:	Name:	Register:	Description:	Unit:
00089	**Fan_override_3**	Digital read/write points (Coils)	Override the fan control in zone 3	
	Long description: Object that is used to override the fan control in the zone.			

Address:	Name:	Register:	Description:	Unit:
00090	**Fan_override_4**	Digital read/write points (Coils)	Override the fan control in zone 4	
	Long description: Object that is used to override the fan control in the zone.			

Address:	Name:	Register:	Description:	Unit:
00091	**Fan_override_5**	Digital read/write points (Coils)	Override the fan control in zone 5	
	Long description: Object that is used to override the fan control in the zone.			

Address:	Name:	Register:	Description:	Unit:
00092	**Fan_override_6**	Digital read/write points (Coils)	Override the fan control in zone 6	
	Long description: Object that is used to override the fan control in the zone.			

Address:	Name:	Register:	Description:	Unit:
00093	**Fan_override_7**	Digital read/write points (Coils)	Override the fan control in zone 7	
	Long description: Object that is used to override the fan control in the zone.			

Address:	Name:	Register:	Description:	Unit:
00094	**Fan_override_8**	Digital read/write points (Coils)	Override the fan control in zone 8	
	Long description: Object that is used to override the fan control in the zone.			

Address:	Name:	Register:	Description:	Unit:
00095	**Fan_override_9**	Digital read/write points (Coils)	Override the fan control in zone 9	
	Long description: Object that is used to override the fan control in the zone.			

Address:	Name:	Register:	Description:	Unit:
00096	**Fan_override_10**	Digital read/write points (Coils)	Override the fan control in zone 10	
	Long description: Object that is used to override the fan control in the zone.			

Address:	Name:	Register:	Description:	Unit:
00097	**Heating_override_1**	Digital read/write points (Coils)	Override the heating control in zone 1	
	Long description: Object that is used to override the heating control in the zone.			

Address:	Name:	Register:	Description:	Unit:
00098	**Heating_override_2**	Digital read/write points (Coils)	Override the heating control in zone 2	
	Long description: Object that is used to override the heating control in the zone.			

Address:	Name:	Register:	Description:	Unit:
00099	**Heating_override_3**	Digital read/write points (Coils)	Override the heating control in zone 3	
	Long description: Object that is used to override the heating control in the zone.			

Address:	Name:	Register:	Description:	Unit:
00100	**Heating_override_4**	Digital read/write points (Coils)	Override the heating control in zone 4	
	Long description: Object that is used to override the heating control in the zone.			

Address:	Name:	Register:	Description:	Unit:
00101	**Heating_override_5**	Digital read/write points (Coils)	Override the heating control in zone 5	
	Long description: Object that is used to override the heating control in the zone.			

Address:	Name:	Register:	Description:	Unit:
00102	**Heating_override_6**	Digital read/write points (Coils)	Override the heating control in zone 6	
	Long description: Object that is used to override the heating control in the zone.			

Address:	Name:	Register:	Description:	Unit:
00103	**Heating_override_7**	Digital read/write points (Coils)	Override the heating control in zone 7	
	Long description: Object that is used to override the heating control in the zone.			

Address:	Name:	Register:	Description:	Unit:
00104	**Heating_override_8**	Digital read/write points (Coils)	Override the heating control in zone 8	
	Long description: Object that is used to override the heating control in the zone.			

Address:	Name:	Register:	Description:	Unit:
00105	**Heating_override_9**	Digital read/write points (Coils)	Override the heating control in zone 9	
	Long description: Object that is used to override the heating control in the zone.			

Address:	Name:	Register:	Description:	Unit:
00106	**Heating_override_10**	Digital read/write points (Coils)	Override the heating control in zone 10	
	Long description: Object that is used to override the heating control in the zone.			

Address:	Name:	Register:	Description:	Unit:
00107	**NV_Force_summer_1**	Digital read/write points (Coils)	Force summer mode in zone 1	
	Long description: Object that is used to force summer mode in the zone.			

Address:	Name:	Register:	Description:	Unit:
00108	**NV_Force_summer_2**	Digital read/write points (Coils)	Force summer mode in zone 2	
	Long description: Object that is used to force summer mode in the zone.			

Address:	Name:	Register:	Description:	Unit:
00109	**NV_Force_summer_3**	Digital read/write points (Coils)	Force summer mode in zone 3	
	Long description: Object that is used to force summer mode in the zone.			

Address:	Name:	Register:	Description:	Unit:
00110	**NV_Force_summer_4**	Digital read/write points (Coils)	Force summer mode in zone 4	
	Long description: Object that is used to force summer mode in the zone.			

Address:	Name:	Register:	Description:	Unit:
00111	**NV_Force_summer_5**	Digital read/write points (Coils)	Force summer mode in zone 5	
	Long description: Object that is used to force summer mode in the zone.			

Address:	Name:	Register:	Description:	Unit:
00112	**NV_Force_summer_6**	Digital read/write points (Coils)	Force summer mode in zone 6	
	Long description: Object that is used to force summer mode in the zone.			

Address:	Name:	Register:	Description:	Unit:
00113	**NV_Force_summer_7**	Digital read/write points (Coils)	Force summer mode in zone 7	
	Long description: Object that is used to force summer mode in the zone.			

Address:	Name:	Register:	Description:	Unit:
00114	**NV_Force_summer_8**	Digital read/write points (Coils)	Force summer mode in zone 8	
	Long description: Object that is used to force summer mode in the zone.			

Address:	Name:	Register:	Description:	Unit:
00115	**NV_Force_summer_9**	Digital read/write points (Coils)	Force summer mode in zone 9	
	Long description: Object that is used to force summer mode in the zone.			

Address:	Name:	Register:	Description:	Unit:
00116	**NV_Force_summer_10**	Digital read/write points (Coils)	Force summer mode in zone 10	
	Long description: Object that is used to force summer mode in the zone.			

Register description – Digital read only points (Input Status)

Address:	Name:	Register:	Description:	Unit:
10001	**Closed_motor_line_S3_X1**	Digital read only points (Input Status)	Indicates Closed / Not closed status for actuators on motor line S3_X1	
	Long description: This object contains the all actuators closed status: 0 = Not closed. 1 = Closed. All actuators at their closed position. If locking actuators are present these are also locked.			

Address:	Name:	Register:	Description:	Unit:
10002	**Closed_motor_line_S3_X2**	Digital read only points (Input Status)	Indicates Closed / Not closed status for actuators on motor line S3_X2	
	Long description: Please see Closed_motor_line_S3_X1			

Address:	Name:	Register:	Description:	Unit:
10003	**Closed_motor_line_S3_X3**	Digital read only points (Input Status)	Indicates Closed / Not closed status for actuators on motor line S3_X3	
	Long description: Please see Closed_motor_line_S3_X1			

Address:	Name:	Register:	Description:	Unit:
10004	**Closed_motor_line_S3_X4**	Digital read only points (Input Status)	Indicates Closed / Not closed status for actuators on motor line S3_X4	
	Long description: Please see Closed_motor_line_S3_X1			

Address:	Name:	Register:	Description:	Unit:
10005	**Closed_motor_line_S4_X1**	Digital read only points (Input Status)	Indicates Closed / Not closed status for actuators on motor line S4_X1	
	Long description: Please see Closed_motor_line_S3_X1			

Address:	Name:	Register:	Description:	Unit:
10006	**Closed_motor_line_S4_X2**	Digital read only points (Input Status)	Indicates Closed / Not closed status for actuators on motor line S4_X2	
	Long description: Please see Closed_motor_line_S3_X1			

Address:	Name:	Register:	Description:	Unit:
10007	**Closed_motor_line_S4_X3**	Digital read only points (Input Status)	Indicates Closed / Not closed status for actuators on motor line S4_X3	
	Long description: Please see Closed_motor_line_S3_X1			

Address:	Name:	Register:	Description:	Unit:
10008	**Closed_motor_line_S4_X4**	Digital read only points (Input Status)	Indicates Closed / Not closed status for actuators on motor line S4_X4	
	Long description: Please see Closed_motor_line_S3_X1			

Address:	Name:	Register:	Description:	Unit:
10009	**Closed_motor_line_S5_X1**	Digital read only points (Input Status)	Indicates Closed / Not closed status for actuators on motor line S5_X1	
	Long description: Please see Closed_motor_line_S3_X1			

Address:	Name:	Register:	Description:	Unit:
10010	**Closed_motor_line_S5_X2**	Digital read only points (Input Status)	Indicates Closed / Not closed status for actuators on motor line S5_X2	
	Long description: Please see Closed_motor_line_S3_X1			

Address:	Name:	Register:	Description:	Unit:
10011	**Closed_motor_line_S5_X3**	Digital read only points (Input Status)	Indicates Closed / Not closed status for actuators on motor line S5_X3	
	Long description: Please see Closed_motor_line_S3_X1			

Address:	Name:	Register:	Description:	Unit:
10012	**Closed_motor_line_S5_X4**	Digital read only points (Input Status)	Indicates Closed / Not closed status for actuators on motor line S5_X4	
	Long description: Please see Closed_motor_line_S3_X1			

Address:	Name:	Register:	Description:	Unit:
10013	**Closed_motor_line_S1_X1**	Digital read only points (Input Status)	Indicates Closed / Not closed status for actuators on motor line S1_X1	
	Long description: Please see Closed_motor_line_S3_X1			

Address:	Name:	Register:	Description:	Unit:
10014	**Error_motor_line_S3_X1**	Digital read only points (Input Status)	Indicates error condition for motor line S3_X1	
	Long description: This object contains information about the motor line error condition. 0 = False: No error condition detected. 1 = True: Error detected.			

Address:	Name:	Register:	Description:	Unit:
10015	**Error_motor_line_S3_X2**	Digital read only points (Input Status)	Indicates error condition for motor line S3_X2	
	Long description: Please see Error_motor_line_S3_X1			

Address:	Name:	Register:	Description:	Unit:
10016	**Error_motor_line_S3_X3**	Digital read only points (Input Status)	Indicates error condition for motor line S3_X3	
	Long description: Please see Error_motor_line_S3_X1			

Address:	Name:	Register:	Description:	Unit:
10017	**Error_motor_line_S3_X4**	Digital read only points (Input Status)	Indicates error condition for motor line S3_X4	
	Long description: Please see Error_motor_line_S3_X1			

Address:	Name:	Register:	Description:	Unit:
10018	**Error_motor_line_S4_X1**	Digital read only points (Input Status)	Indicates error condition for motor line S4_X1	
	Long description: Please see Error_motor_line_S3_X1			

Address:	Name:	Register:	Description:	Unit:
10019	**Error_motor_line_S4_X2**	Digital read only points (Input Status)	Indicates error condition for motor line S4_X2	
	Long description: Please see Error_motor_line_S3_X1			

Address:	Name:	Register:	Description:	Unit:
10020	**Error_motor_line_S4_X3**	Digital read only points (Input Status)	Indicates error condition for motor line S4_X3	
	Long description: Please see Error_motor_line_S3_X1			

Address:	Name:	Register:	Description:	Unit:
10021	**Error_motor_line_S4_X4**	Digital read only points (Input Status)	Indicates error condition for motor line S4_X4	
	Long description: Please see Error_motor_line_S3_X1			

Address:	Name:	Register:	Description:	Unit:
10022	**Error_motor_line_S5_X1**	Digital read only points (Input Status)	Indicates error condition for motor line S5_X1	
	Long description: Please see Error_motor_line_S3_X1			

Address:	Name:	Register:	Description:	Unit:
10023	**Error_motor_line_S5_X2**	Digital read only points (Input Status)	Indicates error condition for motor line S5_X2	
	Long description: Please see Error_motor_line_S3_X1			

Address:	Name:	Register:	Description:	Unit:
10024	**Error_motor_line_S5_X3**	Digital read only points (Input Status)	Indicates error condition for motor line S5_X3	
	Long description: Please see Error_motor_line_S3_X1			

Address:	Name:	Register:	Description:	Unit:
10025	**Error_motor_line_S5_X4**	Digital read only points (Input Status)	Indicates error condition for motor line S5_X4	
	Long description: Please see Error_motor_line_S3_X1			

Address:	Name:	Register:	Description:	Unit:
10026	**Error_motor_line_S1_X1**	Digital read only points (Input Status)	Indicates error condition for motor line S1_X1	
	Long description: Please see Error_motor_line_S3_X1			

Address:	Name:	Register:	Description:	Unit:
10027	**Alarm_smoke_zone_1**	Digital read only points (Input Status)	Smoke zone 1 alarm condition.	
	Long description: This object contains information about the heat and smoke zone Alarm state. 0 = False: Alarm not active. 1 = True: Alarm active. Motor controller operated by a heat and smoke alarm input. No other operation possible.			

Address:	Name:	Register:	Description:	Unit:
10028	**Alarm_smoke_zone_2**	Digital read only points (Input Status)	Smoke zone 2 alarm condition.	
	Long description: Please see Alarm_smoke_zone_1			

Address:	Name:	Register:	Description:	Unit:
10029	**Alarm_smoke_zone_3**	Digital read only points (Input Status)	Smoke zone 3 alarm condition.	
	Long description: Please see Alarm_smoke_zone_1			

Address:	Name:	Register:	Description:	Unit:
10030	**Alarm_smoke_zone_4**	Digital read only points (Input Status)	Smoke zone 4 alarm condition.	
	Long description: Please see Alarm_smoke_zone_1			

Address:	Name:	Register:	Description:	Unit:
10031	**Alarm_smoke_zone_5**	Digital read only points (Input Status)	Smoke zone 5 alarm condition.	
	Long description: Please see Alarm_smoke_zone_1			

Address:	Name:	Register:	Description:	Unit:
10032	**Alarm_smoke_zone_6**	Digital read only points (Input Status)	Smoke zone 6 alarm condition.	
	Long description: Please see Alarm_smoke_zone_1			

Address:	Name:	Register:	Description:	Unit:
10033	**Alarm_smoke_zone_7**	Digital read only points (Input Status)	Smoke zone 7 alarm condition.	
	Long description: Please see Alarm_smoke_zone_1			

Address:	Name:	Register:	Description:	Unit:
10034	**Alarm_smoke_zone_8**	Digital read only points (Input Status)	Smoke zone 8 alarm condition.	
	Long description: Please see Alarm_smoke_zone_1			

Address:	Name:	Register:	Description:	Unit:
10035	**Alarm_smoke_zone_9**	Digital read only points (Input Status)	Smoke zone 9 alarm condition.	
	Long description: Please see Alarm_smoke_zone_1			

Address:	Name:	Register:	Description:	Unit:
10036	**Alarm_smoke_zone_10**	Digital read only points (Input Status)	Smoke zone 10 alarm condition.	
	Long description: Please see Alarm_smoke_zone_1			

Address:	Name:	Register:	Description:	Unit:
10037	**Alarm_smoke_zone_11**	Digital read only points (Input Status)	Smoke zone 11 alarm condition.	
	Long description: Please see Alarm_smoke_zone_1			

Address:	Name:	Register:	Description:	Unit:
10038	**Alarm_smoke_zone_12**	Digital read only points (Input Status)	Smoke zone 12 alarm condition.	
	Long description: Please see Alarm_smoke_zone_1			

Address:	Name:	Register:	Description:	Unit:
10039	**Alarm_smoke_zone_13**	Digital read only points (Input Status)	Smoke zone 13 alarm condition.	
	Long description: Please see Alarm_smoke_zone_1			

Address:	Name:	Register:	Description:	Unit:
10040	**Error_smoke_zone_1**	Digital read only points (Input Status)	Smoke zone 1 error condition.	
	Long description: This object contains information about the smoke zone error condition. 0 = False: No error condition detected. 1 = True: Error detected.			

Address:	Name:	Register:	Description:	Unit:
10041	**Error_smoke_zone_2**	Digital read only points (Input Status)	Smoke zone 2 error condition.	
	Long description: Please see Error_smoke_zone_1			

Address:	Name:	Register:	Description:	Unit:
10042	**Error_smoke_zone_3**	Digital read only points (Input Status)	Smoke zone 3 error condition.	
	Long description: Please see Error_smoke_zone_1			

Address:	Name:	Register:	Description:	Unit:
10043	**Error_smoke_zone_4**	Digital read only points (Input Status)	Smoke zone 4 error condition.	
	Long description: Please see Error_smoke_zone_1			

Address:	Name:	Register:	Description:	Unit:
10044	**Error_smoke_zone_5**	Digital read only points (Input Status)	Smoke zone 5 error condition.	
	Long description: Please see Error_smoke_zone_1			

Address:	Name:	Register:	Description:	Unit:
10045	**Error_smoke_zone_6**	Digital read only points (Input Status)	Smoke zone 6 error condition.	
	Long description: Please see Error_smoke_zone_1			

Address:	Name:	Register:	Description:	Unit:
10046	**Error_smoke_zone_7**	Digital read only points (Input Status)	Smoke zone 7 error condition.	
	Long description: Please see Error_smoke_zone_1			

Address:	Name:	Register:	Description:	Unit:
10047	**Error_smoke_zone_8**	Digital read only points (Input Status)	Smoke zone 8 error condition.	
	Long description: Please see Error_smoke_zone_1			

Address:	Name:	Register:	Description:	Unit:
10048	**Error_smoke_zone_9**	Digital read only points (Input Status)	Smoke zone 9 error condition.	
	Long description: Please see Error_smoke_zone_1			

Address:	Name:	Register:	Description:	Unit:
10049	**Error_smoke_zone_10**	Digital read only points (Input Status)	Smoke zone 10 error condition.	
	Long description: Please see Error_smoke_zone_1			

Address:	Name:	Register:	Description:	Unit:
10050	**Error_smoke_zone_11**	Digital read only points (Input Status)	Smoke zone 11 error condition.	
	Long description: Please see Error_smoke_zone_1			

Address:	Name:	Register:	Description:	Unit:
10051	**Error_smoke_zone_12**	Digital read only points (Input Status)	Smoke zone 12 error condition.	
	Long description: Please see Error_smoke_zone_1			

Address:	Name:	Register:	Description:	Unit:
10052	**Error_smoke_zone_13**	Digital read only points (Input Status)	Smoke zone 13 error condition.	
	Long description: Please see Error_smoke_zone_1			

Address:	Name:	Register:	Description:	Unit:
10053	**Error_system**	Digital read only points (Input Status)	System error condition.	
	Long description: This object contains information about the system error condition. 0 = False: No error condition detected. 1 = True: Error detected.			

Address:	Name:	Register:	Description:	Unit:
10054	**Occupancy_nv_zone_1**	Digital read only points (Input Status)	NV zone 1 occupancy.	
	Long description: This object contains information about the NV zone occupancy condition. 0 = False: The zone is unoccupied. 1 = True: The zone is occupied.			

Address:	Name:	Register:	Description:	Unit:
10055	**Occupancy_nv_zone_2**	Digital read only points (Input Status)	NV zone 2 occupancy.	
	Long description: Please see Occupancy_nv_zone_1			

Address:	Name:	Register:	Description:	Unit:
10056	**Occupancy_nv_zone_3**	Digital read only points (Input Status)	NV zone 3 occupancy.	
	Long description: Please see Occupancy_nv_zone_1			

Address:	Name:	Register:	Description:	Unit:
10057	**Occupancy_nv_zone_4**	Digital read only points (Input Status)	NV zone 4 occupancy.	
	Long description: Please see Occupancy_nv_zone_1			

Address:	Name:	Register:	Description:	Unit:
10058	**Occupancy_nv_zone_5**	Digital read only points (Input Status)	NV zone 5 occupancy.	
	Long description: Please see Occupancy_nv_zone_1			

Address:	Name:	Register:	Description:	Unit:
10059	**Occupancy_nv_zone_6**	Digital read only points (Input Status)	NV zone 6 occupancy.	
	Long description: Please see Occupancy_nv_zone_1			

Address:	Name:	Register:	Description:	Unit:
10060	**Occupancy_nv_zone_7**	Digital read only points (Input Status)	NV zone 7 occupancy.	
	Long description: Please see Occupancy_nv_zone_1			

Address:	Name:	Register:	Description:	Unit:
10061	**Occupancy_nv_zone_8**	Digital read only points (Input Status)	NV zone 8 occupancy.	
	Long description: Please see Occupancy_nv_zone_1			

Address:	Name:	Register:	Description:	Unit:
10062	**Occupancy_nv_zone_9**	Digital read only points (Input Status)	NV zone 9 occupancy.	
	Long description: Please see Occupancy_nv_zone_1			

Address:	Name:	Register:	Description:	Unit:
10063	**Occupancy_nv_zone_10**	Digital read only points (Input Status)	NV zone 10 occupancy.	
	Long description: Please see Occupancy_nv_zone_1			

Address:	Name:	Register:	Description:	Unit:
10064	**Winter_nv_zone_1**	Digital read only points (Input Status)	NV zone 1 winter.	
	Long description: This object contains information about the NV zone winter condition. 0 = False: The zone is in summer condition. 1 = True: The zone is in winter condition.			

Address:	Name:	Register:	Description:	Unit:
10065	**Winter_nv_zone_2**	Digital read only points (Input Status)	NV zone 2 winter.	
	Long description: Please see Winter_nv_zone_1			

Address:	Name:	Register:	Description:	Unit:
10066	**Winter_nv_zone_3**	Digital read only points (Input Status)	NV zone 3 winter.	
	Long description: Please see Winter_nv_zone_1			

Address:	Name:	Register:	Description:	Unit:
10067	**Winter_nv_zone_4**	Digital read only points (Input Status)	NV zone 4 winter.	
	Long description: Please see Winter_nv_zone_1			

Address:	Name:	Register:	Description:	Unit:
10068	**Winter_nv_zone_5**	Digital read only points (Input Status)	NV zone 5 winter.	
	Long description: Please see Winter_nv_zone_1			

Address:	Name:	Register:	Description:	Unit:
10069	**Winter_nv_zone_6**	Digital read only points (Input Status)	NV zone 6 winter.	
	Long description: Please see Winter_nv_zone_1			

Address:	Name:	Register:	Description:	Unit:
10070	**Winter_nv_zone_7**	Digital read only points (Input Status)	NV zone 7 winter.	
	Long description: Please see Winter_nv_zone_1			

Address:	Name:	Register:	Description:	Unit:
10071	**Winter_nv_zone_8**	Digital read only points (Input Status)	NV zone 8 winter.	
	Long description: Please see Winter_nv_zone_1			

Address:	Name:	Register:	Description:	Unit:
10072	**Winter_nv_zone_9**	Digital read only points (Input Status)	NV zone 9 winter.	
	Long description: Please see Winter_nv_zone_1			

Address:	Name:	Register:	Description:	Unit:
10073	**Winter_nv_zone_10**	Digital read only points (Input Status)	NV zone 10 winter.	
	Long description: Please see Winter_nv_zone_1			

Address:	Name:	Register:	Description:	Unit:
10074	**Lighting_nv_zone_1**	Digital read only points (Input Status)	NV zone 1 lighting.	
	Long description: This object contains information about the NV zone lighting condition. 0 = False: The light in the zone is off. 1 = True: The light in the zone is on.			

Address:	Name:	Register:	Description:	Unit:
10075	**Lighting_nv_zone_2**	Digital read only points (Input Status)	NV zone 2 lighting.	
	Long description: Please see Lighting_nv_zone_1			

Address:	Name:	Register:	Description:	Unit:
10076	**Lighting_nv_zone_3**	Digital read only points (Input Status)	NV zone 3 lighting.	
	Long description: Please see Lighting_nv_zone_1			

Address:	Name:	Register:	Description:	Unit:
10077	**Lighting_nv_zone_4**	Digital read only points (Input Status)	NV zone 4 lighting.	
	Long description: Please see Lighting_nv_zone_1			

Address:	Name:	Register:	Description:	Unit:
10078	**Lighting_nv_zone_5**	Digital read only points (Input Status)	NV zone 5 lighting.	
	Long description: Please see Lighting_nv_zone_1			

Address:	Name:	Register:	Description:	Unit:
10079	**Lighting_nv_zone_6**	Digital read only points (Input Status)	NV zone 6 lighting.	
	Long description: Please see Lighting_nv_zone_1			

Address:	Name:	Register:	Description:	Unit:
10080	**Lighting_nv_zone_7**	Digital read only points (Input Status)	NV zone 7 lighting.	
	Long description: Please see Lighting_nv_zone_1			

Address:	Name:	Register:	Description:	Unit:
10081	**Lighting_nv_zone_8**	Digital read only points (Input Status)	NV zone 8 lighting.	
	Long description: Please see Lighting_nv_zone_1			

Address:	Name:	Register:	Description:	Unit:
10082	**Lighting_nv_zone_9**	Digital read only points (Input Status)	NV zone 9 lighting.	
	Long description: Please see Lighting_nv_zone_1			

Address:	Name:	Register:	Description:	Unit:
10083	**Lighting_nv_zone_10**	Digital read only points (Input Status)	NV zone 10 lighting.	
	Long description: Please see Lighting_nv_zone_1			

Address:	Name:	Register:	Description:	Unit:
10084	**Error_1**	Digital read only points (Input Status)	NV zone 1 error.	
	Long description: This object contains information about the NV controller error status. 0 = False: No error in the NV controller. 1 = True: Error in the NV controller.			

Address:	Name:	Register:	Description:	Unit:
10085	**Error_2**	Digital read only points (Input Status)	NV zone 2 error.	
	Long description: Please see Error_1			

Address:	Name:	Register:	Description:	Unit:
10086	**Error_3**	Digital read only points (Input Status)	NV zone 3 error.	
	Long description: Please see Error_1			

Address:	Name:	Register:	Description:	Unit:
10087	**Error_4**	Digital read only points (Input Status)	NV zone 4 error.	
	Long description: Please see Error_1			

Address:	Name:	Register:	Description:	Unit:
10088	**Error_5**	Digital read only points (Input Status)	NV zone 5 error.	
	Long description: Please see Error_1			

Address:	Name:	Register:	Description:	Unit:
10089	**Error_6**	Digital read only points (Input Status)	NV zone 6 error.	
	Long description: Please see Error_1			

Address:	Name:	Register:	Description:	Unit:
10090	**Error_7**	Digital read only points (Input Status)	NV zone 7 error.	
	Long description: Please see Error_1			

Address:	Name:	Register:	Description:	Unit:
10091	**Error_8**	Digital read only points (Input Status)	NV zone 8 error.	
	Long description: Please see Error_1			

Address:	Name:	Register:	Description:	Unit:
10092	**Error_9**	Digital read only points (Input Status)	NV zone 9 error.	
	Long description: Please see Error_1			

Address:	Name:	Register:	Description:	Unit:
10093	**Error_10**	Digital read only points (Input Status)	NV zone 10 error.	
	Long description: Please see Error_1			

Address:	Name:	Register:	Description:	Unit:
10094	**Fan_1**	Digital read only points (Input Status)	NV zone 1 fan.	
	Long description: This object contains information about the assisting fan output. 0 = False: The assisting fan is off. 1 = True: The assisting fan is on.			

Address:	Name:	Register:	Description:	Unit:
10095	**Fan_2**	Digital read only points (Input Status)	NV zone 2 fan.	
	Long description: Please see Fan_1			

Address:	Name:	Register:	Description:	Unit:
10096	**Fan_3**	Digital read only points (Input Status)	NV zone 3 fan.	
	Long description: Please see Fan_1			

Address:	Name:	Register:	Description:	Unit:
10097	**Fan_4**	Digital read only points (Input Status)	NV zone 4 fan.	
	Long description: Please see Fan_1			

Address:	Name:	Register:	Description:	Unit:
10098	**Fan_5**	Digital read only points (Input Status)	NV zone 5 fan.	
	Long description: Please see Fan_1			

Address:	Name:	Register:	Description:	Unit:
10099	**Fan_6**	Digital read only points (Input Status)	NV zone 6 fan.	
	Long description: Please see Fan_1			

Address:	Name:	Register:	Description:	Unit:
10100	**Fan_7**	Digital read only points (Input Status)	NV zone 7 fan.	
	Long description: Please see Fan_1			

Address:	Name:	Register:	Description:	Unit:
10101	**Fan_8**	Digital read only points (Input Status)	NV zone 8 fan.	
	Long description: Please see Fan_1			

Address:	Name:	Register:	Description:	Unit:
10102	**Fan_9**	Digital read only points (Input Status)	NV zone 9 fan.	
	Long description: Please see Fan_1			

Address:	Name:	Register:	Description:	Unit:
10103	**Fan_10**	Digital read only points (Input Status)	NV zone 10 fan.	
	Long description: Please see Fan_1			

Address:	Name:	Register:	Description:	Unit:
10104	**Heating_1**	Digital read only points (Input Status)	NV zone 1 heating.	
	Long description: This object contains information about the heating output. 0 = False: The heating in the zone is off. 1 = True: The heating in the zone is on.			

Address:	Name:	Register:	Description:	Unit:
10105	**Heating_2**	Digital read only points (Input Status)	NV zone 2 heating.	
	Long description: Please see Heating_1			

Address:	Name:	Register:	Description:	Unit:
10106	**Heating_3**	Digital read only points (Input Status)	NV zone 3 heating.	
	Long description: Please see Heating_1			

Address:	Name:	Register:	Description:	Unit:
10107	**Heating_4**	Digital read only points (Input Status)	NV zone 4 heating.	
	Long description: Please see Heating_1			

Address:	Name:	Register:	Description:	Unit:
10108	**Heating_5**	Digital read only points (Input Status)	NV zone 5 heating.	
	Long description: Please see Heating_1			

Address:	Name:	Register:	Description:	Unit:
10109	**Heating_6**	Digital read only points (Input Status)	NV zone 6 heating.	
	Long description: Please see Heating_1			

Address:	Name:	Register:	Description:	Unit:
10110	**Heating_7**	Digital read only points (Input Status)	NV zone 7 heating.	
	Long description: Please see Heating_1			

Address:	Name:	Register:	Description:	Unit:
10111	**Heating_8**	Digital read only points (Input Status)	NV zone 8 heating.	
	Long description: Please see Heating_1			

Address:	Name:	Register:	Description:	Unit:
10112	**Heating_9**	Digital read only points (Input Status)	NV zone 9 heating.	
	Long description: Please see Heating_1			

Address:	Name:	Register:	Description:	Unit:
10113	**Heating_10**	Digital read only points (Input Status)	NV zone 10 heating.	
	Long description: Please see Heating_1			

Register description – Analog read only points (Input Registers)

Address:	Name:	Register:	Description:	Unit:
30001	**Status_motor_group_1**	Analog read only points (Input Registers)	Indicate status of the motor group 1	
	Long description: This output object contains the status of the motor group stored in a 6 bit value. MSB.....LSB Bit 0: 1 = Error. One of more motor lines associated with the motor groups have an error. Bit 1: 1 = Closed. All motor lines associated with the motor group is closed. Bit 2: 1 = Max. wind speed active. The configured max. wind speed of the motor group is exceeded. Bit 3: 1 = Safety active. The safety function of the motor group is active. Bit 4: 1 = Open active. One or more motor line in the group is open more than the configured threshold. Bit 5: 1 = Alarm. The motor group is in smoke alarm state.			

Address:	Name:	Register:	Description:	Unit:
30002	**Status_motor_group_2**	Analog read only points (Input Registers)	Indicate status of the motor group 2	
	Long description: Please see Status_motor_group_1			

Address:	Name:	Register:	Description:	Unit:
30003	**Status_motor_group_3**	Analog read only points (Input Registers)	Indicate status of the motor group 3	
	Long description: Please see Status_motor_group_1			

Address:	Name:	Register:	Description:	Unit:
30004	**Status_motor_group_4**	Analog read only points (Input Registers)	Indicate status of the motor group 4	
	Long description: Please see Status_motor_group_1			

Address:	Name:	Register:	Description:	Unit:
30005	**Status_motor_group_5**	Analog read only points (Input Registers)	Indicate status of the motor group 5	
	Long description: Please see Status_motor_group_1			

Address:	Name:	Register:	Description:	Unit:
30006	**Status_motor_group_6**	Analog read only points (Input Registers)	Indicate status of the motor group 6	
	Long description: Please see Status_motor_group_1			

Address:	Name:	Register:	Description:	Unit:
30007	**Status_motor_group_7**	Analog read only points (Input Registers)	Indicate status of the motor group 7	
	Long description: Please see Status_motor_group_1			

Address:	Name:	Register:	Description:	Unit:
30008	**Status_motor_group_8**	Analog read only points (Input Registers)	Indicate status of the motor group 8	
	Long description: Please see Status_motor_group_1			

Address:	Name:	Register:	Description:	Unit:
30009	**Status_motor_group_9**	Analog read only points (Input Registers)	Indicate status of the motor group 9	
	Long description: Please see Status_motor_group_1			

Address:	Name:	Register:	Description:	Unit:
30010	**Status_motor_group_10**	Analog read only points (Input Registers)	Indicate status of the motor group 10	
	Long description: Please see Status_motor_group_1			

Address:	Name:	Register:	Description:	Unit:
30011	**Status_motor_group_11**	Analog read only points (Input Registers)	Indicate status of the motor group 11	
	Long description: Please see Status_motor_group_1			

Address:	Name:	Register:	Description:	Unit:
30012	**Status_motor_group_12**	Analog read only points (Input Registers)	Indicate status of the motor group 12	
	Long description: Please see Status_motor_group_1			

Address:	Name:	Register:	Description:	Unit:
30013	**Status_motor_group_13**	Analog read only points (Input Registers)	Indicate status of the motor group 13	
	Long description: Please see Status_motor_group_1			

Address:	Name:	Register:	Description:	Unit:
30014	**Actual_position_motor_line_S3_X1**	Analog read only points (Input Registers)	Contains the actual position for motor line S3_X1	Percent
	Long description: This object contains the actual position for the motor line. Range: 0 - 100 %			

Address:	Name:	Register:	Description:	Unit:
30015	**Actual_position_motor_line_S3_X2**	Analog read only points (Input Registers)	Contains the actual position for motor line S3_X2	Percent
	Long description: Please see Actual_position_motor_line_S3_X1			

Address:	Name:	Register:	Description:	Unit:
30016	**Actual_position_motor_line_S3_X3**	Analog read only points (Input Registers)	Contains the actual position for motor line S3_X3	Percent
	Long description: Please see Actual_position_motor_line_S3_X1			

Address:	Name:	Register:	Description:	Unit:
30017	**Actual_position_motor_line_S3_X4**	Analog read only points (Input Registers)	Contains the actual position for motor line S3_X4	Percent
	Long description: Please see Actual_position_motor_line_S3_X1			

Address:	Name:	Register:	Description:	Unit:
30018	**Actual_position_motor_line_S4_X1**	Analog read only points (Input Registers)	Contains the actual position for motor line S4_X1	Percent
	Long description: Please see Actual_position_motor_line_S3_X1			

Address:	Name:	Register:	Description:	Unit:
30019	**Actual_position_motor_line_S4_X2**	Analog read only points (Input Registers)	Contains the actual position for motor line S4_X2	Percent
	Long description: Please see Actual_position_motor_line_S3_X1			

Address:	Name:	Register:	Description:	Unit:
30020	**Actual_position_motor_line_S4_X3**	Analog read only points (Input Registers)	Contains the actual position for motor line S4_X3	Percent
	Long description: Please see Actual_position_motor_line_S3_X1			

Address:	Name:	Register:	Description:	Unit:
30021	**Actual_position_motor_line_S4_X4**	Analog read only points (Input Registers)	Contains the actual position for motor line S4_X4	Percent
	Long description: Please see Actual_position_motor_line_S3_X1			

Address:	Name:	Register:	Description:	Unit:
30022	**Actual_position_motor_line_S5_X1**	Analog read only points (Input Registers)	Contains the actual position for motor line S5_X1	Percent
	Long description: Please see Actual_position_motor_line_S3_X1			

Address:	Name:	Register:	Description:	Unit:
30023	**Actual_position_motor_line_S5_X2**	Analog read only points (Input Registers)	Contains the actual position for motor line S5_X2	Percent
	Long description: Please see Actual_position_motor_line_S3_X1			

Address:	Name:	Register:	Description:	Unit:
30024	**Actual_position_motor_line_S5_X3**	Analog read only points (Input Registers)	Contains the actual position for motor line S5_X3	Percent
	Long description: Please see Actual_position_motor_line_S3_X1			

Address:	Name:	Register:	Description:	Unit:
30025	**Actual_position_motor_line_S5_X4**	Analog read only points (Input Registers)	Contains the actual position for motor line S5_X4	Percent
	Long description: Please see Actual_position_motor_line_S3_X1			

Address:	Name:	Register:	Description:	Unit:
30026	**Actual_position_motor_line_S1_X1**	Analog read only points (Input Registers)	Contains the actual position for motor line S1_X1	Percent
	Long description: Please see Actual_position_motor_line_S3_X1			

Address:	Name:	Register:	Description:	Unit:
30027	**Actual_max_position_motor_line_S3_X1**	Analog read only points (Input Registers)	Contains the actual max position for motor line S3_X1	Percent
	Long description: This object contains the actual maximum opening position for the motor line. Range: 0 - 100 %			

Address:	Name:	Register:	Description:	Unit:
30028	**Actual_max_position_motor_line_S3_X2**	Analog read only points (Input Registers)	Contains the actual max position for motor line S3_X2	Percent
	Long description: Please see Actual_max_position_motor_line_S3_X1			

Address:	Name:	Register:	Description:	Unit:
30029	**Actual_max_position_motor_line_S3_X3**	Analog read only points (Input Registers)	Contains the actual max position for motor line S3_X3	Percent
	Long description: Please see Actual_max_position_motor_line_S3_X1			

Address:	Name:	Register:	Description:	Unit:
30030	**Actual_max_position_motor_line_S3_X4**	Analog read only points (Input Registers)	Contains the actual max position for motor line S3_X4	Percent
	Long description: Please see Actual_max_position_motor_line_S3_X1			

Address:	Name:	Register:	Description:	Unit:
30031	**Actual_max_position_motor_line_S4_X1**	Analog read only points (Input Registers)	Contains the actual max position for motor line S4_X1	Percent
	Long description: Please see Actual_max_position_motor_line_S3_X1			

Address:	Name:	Register:	Description:	Unit:
30032	**Actual_max_position_motor_line_S4_X2**	Analog read only points (Input Registers)	Contains the actual max position for motor line S4_X2	Percent
	Long description: Please see Actual_max_position_motor_line_S3_X1			

Address:	Name:	Register:	Description:	Unit:
30033	**Actual_max_position_motor_line_S4_X3**	Analog read only points (Input Registers)	Contains the actual max position for motor line S4_X3	Percent
	Long description: Please see Actual_max_position_motor_line_S3_X1			

Address:	Name:	Register:	Description:	Unit:
30034	**Actual_max_position_motor_line_S4_X4**	Analog read only points (Input Registers)	Contains the actual max position for motor line S4_X4	Percent
	Long description: Please see Actual_max_position_motor_line_S3_X1			

Address:	Name:	Register:	Description:	Unit:
30035	**Actual_max_position_motor_line_S5_X1**	Analog read only points (Input Registers)	Contains the actual max position for motor line S5_X1	Percent
	Long description: Please see Actual_max_position_motor_line_S3_X1			

Address:	Name:	Register:	Description:	Unit:
30036	**Actual_max_position_motor_line_S5_X2**	Analog read only points (Input Registers)	Contains the actual max position for motor line S5_X2	Percent
	Long description: Please see Actual_max_position_motor_line_S3_X1			

Address:	Name:	Register:	Description:	Unit:
30037	**Actual_max_position_motor_line_S5_X3**	Analog read only points (Input Registers)	Contains the actual max position for motor line S5_X3	Percent
	Long description: Please see Actual_max_position_motor_line_S3_X1			

Address:	Name:	Register:	Description:	Unit:
30038	**Actual_max_position_motor_line_S5_X4**	Analog read only points (Input Registers)	Contains the actual max position for motor line S5_X4	Percent
	Long description: Please see Actual_max_position_motor_line_S3_X1			

Address:	Name:	Register:	Description:	Unit:
30039	**Actual_max_position_motor_line_S1_X1**	Analog read only points (Input Registers)	Contains the actual max position for motor line S1_X1	Percent
	Long description: Please see Actual_max_position_motor_line_S3_X1			

Address:	Name:	Register:	Description:	Unit:
30040	**Status_motor_line_S3_X1**	Analog read only points (Input Registers)	Indicate MotorLink status of the motor line S3_X1	

Long description:
Contains the status of the motor line stored in a 18 bit value. MSB.....LSB (2 registers 30040 + 30041):
Bit 0: 1 = Communication error. Communication error detected while communicating with one or more motors. Only applicable for MotorLink™ output.
Bit 1: 1 = Cable error. Broken cable detected. Only applicable for standard motor output.
Bit 2: 1 = No. of motors error. Expected no. of motors differs from the number of motors found on the motor line.
Bit 3: 1 = Team size error. Team size value in the motors does not match.
Bit 4: 1 = Motor parameter error. Key motor parameters differ between the motors.
Bit 5: 1 = No. of locking motors error. Expected no of WMB motors differ from number found.
Bit 6: 1 = Locking motors team size error. Team size value in the locking motors does not match.
Bit 7: 1 = Locking motor parameter error. Key locking motor parameters differs between the locking motors.
Bit 8: 1 = Closed. All actuators on motor line are closed.
Bit 9: 1 = Locked. All locking motors are locked. If no locking motors are present the bit has the same value as "Closed".
Bit 10: 1 = Position error. The actual position differs from the expected position.
Bit 11: 1 = Motor moving. Motors are moving.
Bit 12: 1 = Motor over current. The motors reported a too high current.
Bit 13: 1 = Output over current. A too high current detected on the motor line output.
Bit 14: 1 = Hand grace timer active. An automatic operation has started the grace timer.
Bit 15: 1 = Hand timer active. A hand operation has started the temporary hand timer.

Address:	Name:	Register:	Description:	Unit:
30041		Analog read only points (Input Registers)		

Long description:
Bit 16: 1 = Power supply overcurrent. Accumulator switch opened due to overcurrent.
Bit 17: 1 = Motor safety edge sensor input active.

Address:	Name:	Register:	Description:	Unit:
30042	**Status_motor_line_S3_X2**	Analog read only points (Input Registers)	Indicate MotorLink status of the motor line S3_X2	
	Long description: Please see Status_motor_line_S3_X1			

Address:	Name:	Register:	Description:	Unit:
30043		Analog read only points (Input Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
30044	**Status_motor_line_S3_X3**	Analog read only points (Input Registers)	Indicate MotorLink status of the motor line S3_X3	
	Long description: Please see Status_motor_line_S3_X1			

Address:	Name:	Register:	Description:	Unit:
30045		Analog read only points (Input Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
30046	**Status_motor_line_S3_X4**	Analog read only points (Input Registers)	Indicate MotorLink status of the motor line S3_X4	
	Long description: Please see Status_motor_line_S3_X1			

Address:	Name:	Register:	Description:	Unit:
30047		Analog read only points (Input Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
30048	**Status_motor_line_S4_X1**	Analog read only points (Input Registers)	Indicate MotorLink status of the motor line S4_X1	
	Long description: Please see Status_motor_line_S3_X1			

Address:	Name:	Register:	Description:	Unit:
30049		Analog read only points (Input Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
30050	**Status_motor_line_S4_X2**	Analog read only points (Input Registers)	Indicate MotorLink status of the motor line S4_X2	
	Long description: Please see Status_motor_line_S3_X1			

Address:	Name:	Register:	Description:	Unit:
30051		Analog read only points (Input Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
30052	**Status_motor_line_S4_X3**	Analog read only points (Input Registers)	Indicate MotorLink status of the motor line S4_X3	
	Long description: Please see Status_motor_line_S3_X1			

Address:	Name:	Register:	Description:	Unit:
30053		Analog read only points (Input Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
30054	**Status_motor_line_S4_X4**	Analog read only points (Input Registers)	Indicate MotorLink status of the motor line S4_X4	
	Long description: Please see Status_motor_line_S3_X1			

Address:	Name:	Register:	Description:	Unit:
30055		Analog read only points (Input Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
30056	**Status_motor_line_S5_X1**	Analog read only points (Input Registers)	Indicate MotorLink status of the motor line S5_X1	
	Long description: Please see Status_motor_line_S3_X1			

Address:	Name:	Register:	Description:	Unit:
30057		Analog read only points (Input Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
30058	**Status_motor_line_S5_X2**	Analog read only points (Input Registers)	Indicate MotorLink status of the motor line S5_X2	
	Long description: Please see Status_motor_line_S3_X1			

Address:	Name:	Register:	Description:	Unit:
30059		Analog read only points (Input Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
30060	**Status_motor_line_S5_X3**	Analog read only points (Input Registers)	Indicate MotorLink status of the motor line S5_X3	
	Long description: Please see Status_motor_line_S3_X1			

Address:	Name:	Register:	Description:	Unit:
30061		Analog read only points (Input Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
30062	**Status_motor_line_S5_X4**	Analog read only points (Input Registers)	Indicate MotorLink status of the motor line S5_X4	
	Long description: Please see Status_motor_line_S3_X1			

Address:	Name:	Register:	Description:	Unit:
30063		Analog read only points (Input Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
30064	**Status_motor_line_S1_X1**	Analog read only points (Input Registers)	Indicate MotorLink status of the motor line S1_X1	
	Long description: Please see Status_motor_line_S3_X1			

Address:	Name:	Register:	Description:	Unit:
30065		Analog read only points (Input Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
30066	**Status_smoke_zone_1**	Analog read only points (Input Registers)	Indicate status of smoke zone 1	
	Long description: Contains the status of smoke zone 1 stored in a 19 bit value. MSB.....LSB (2 registers 30066 + 30067): Bit 0: 1 = Line A alarm active. Bit 1: 1 = Line B alarm active. Bit 2: 1 = Reset active. Bit 3: 1 = Line C alarm active. Bit 4: 1 = Line D alarm active. Bit 5: 1 = Line E alarm active. Bit 6: 1 = Line F alarm active. Bit 7: 1 = Line A error. Bit 8: 1 = Line B error. Bit 9: 1 = Line C error. Bit 10: 1 = Line D error. Bit 11: 1 = Line E error. Bit 12: 1 = Line F error. Bit 13: 1 = Break glass unit error. Error affecting the break glass units associated with the smoke zone. Bit 14: 1 = Motor group error. Error affecting the motor groups associated with the smoke zone. Bit 15: 1 = Master / slave error. Error affecting a master or slave connection on the smoke zone.			

Address:	Name:	Register:	Description:	Unit:
30067		Analog read only points (Input Registers)		
	Long description: Bit 16: 1 = Power supply error. No mains power or PS module error. Bit 17: 1 = Mains power warning. Mains power has been missing for less than 30 minutes. Bit 18: 1 = Weather data error.			

Address:	Name:	Register:	Description:	Unit:
30068	**Status_smoke_zone_2**	Analog read only points (Input Registers)	Indicate status of smoke zone 2	
	Long description: Please see Status_smoke_zone_1			

Address:	Name:	Register:	Description:	Unit:
30069		Analog read only points (Input Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
30070	**Status_smoke_zone_3**	Analog read only points (Input Registers)	Indicate status of smoke zone 3	
	Long description: Please see Status_smoke_zone_1			

Address:	Name:	Register:	Description:	Unit:
30071		Analog read only points (Input Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
30072	**Status_smoke_zone_4**	Analog read only points (Input Registers)	Indicate status of smoke zone 4	
	Long description: Please see Status_smoke_zone_1			

Address:	Name:	Register:	Description:	Unit:
30073		Analog read only points (Input Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
30074	**Status_smoke_zone_5**	Analog read only points (Input Registers)	Indicate status of smoke zone 5	
	Long description: Please see Status_smoke_zone_1			

Address:	Name:	Register:	Description:	Unit:
30075		Analog read only points (Input Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
30076	**Status_smoke_zone_6**	Analog read only points (Input Registers)	Indicate status of smoke zone 6	
	Long description: Please see Status_smoke_zone_1			

Address:	Name:	Register:	Description:	Unit:
30077		Analog read only points (Input Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
30078	**Status_smoke_zone_7**	Analog read only points (Input Registers)	Indicate status of smoke zone 7	
	Long description: Please see Status_smoke_zone_1			

Address:	Name:	Register:	Description:	Unit:
30079		Analog read only points (Input Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
30080	**Status_smoke_zone_8**	Analog read only points (Input Registers)	Indicate status of smoke zone 8	
	Long description: Please see Status_smoke_zone_1			

Address:	Name:	Register:	Description:	Unit:
30081		Analog read only points (Input Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
30082	**Status_smoke_zone_9**	Analog read only points (Input Registers)	Indicate status of smoke zone 9	
	Long description: Please see Status_smoke_zone_1			

Address:	Name:	Register:	Description:	Unit:
30083		Analog read only points (Input Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
30084	**Status_smoke_zone_10**	Analog read only points (Input Registers)	Indicate status of smoke zone 10	
	Long description: Please see Status_smoke_zone_1			

Address:	Name:	Register:	Description:	Unit:
30085		Analog read only points (Input Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
30086	**Status_smoke_zone_11**	Analog read only points (Input Registers)	Indicate status of smoke zone 11	
	Long description: Please see Status_smoke_zone_1			

Address:	Name:	Register:	Description:	Unit:
30087		Analog read only points (Input Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
30088	**Status_smoke_zone_12**	Analog read only points (Input Registers)	Indicate status of smoke zone 12	
	Long description: Please see Status_smoke_zone_1			

Address:	Name:	Register:	Description:	Unit:
30089		Analog read only points (Input Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
30090	**Status_smoke_zone_13**	Analog read only points (Input Registers)	Indicate status of smoke zone 13	
	Long description: Please see Status_smoke_zone_1			

Address:	Name:	Register:	Description:	Unit:
30091		Analog read only points (Input Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
30092	**Alarm_wind_direction_smoke_zone_1**	Analog read only points (Input Registers)	Contains the actual alarm wind direction for smoke zone 1	Deg
	Long description: Contains the actual alarm wind direction for smoke zone 1			

Address:	Name:	Register:	Description:	Unit:
30093	**Alarm_wind_direction_smoke_zone_2**	Analog read only points (Input Registers)	Contains the actual alarm wind direction for smoke zone 2	Deg
	Long description: Please see Alarm_wind_direction_smoke_zone_1			

Address:	Name:	Register:	Description:	Unit:
30094	**Alarm_wind_direction_smoke_zone_3**	Analog read only points (Input Registers)	Contains the actual alarm wind direction for smoke zone 3	Deg
	Long description: Please see Alarm_wind_direction_smoke_zone_1			

Address:	Name:	Register:	Description:	Unit:
30095	**Alarm_wind_direction_smoke_zone_4**	Analog read only points (Input Registers)	Contains the actual alarm wind direction for smoke zone 4	Deg
	Long description: Please see Alarm_wind_direction_smoke_zone_1			

Address:	Name:	Register:	Description:	Unit:
30096	**Alarm_wind_direction_smoke_zone_5**	Analog read only points (Input Registers)	Contains the actual alarm wind direction for smoke zone 5	Deg
	Long description: Please see Alarm_wind_direction_smoke_zone_1			

Address:	Name:	Register:	Description:	Unit:
30097	**Alarm_wind_direction_smoke_zone_6**	Analog read only points (Input Registers)	Contains the actual alarm wind direction for smoke zone 6	Deg
	Long description: Please see Alarm_wind_direction_smoke_zone_1			

Address:	Name:	Register:	Description:	Unit:
30098	**Alarm_wind_direction_smoke_zone_7**	Analog read only points (Input Registers)	Contains the actual alarm wind direction for smoke zone 7	Deg
	Long description: Please see Alarm_wind_direction_smoke_zone_1			

Address:	Name:	Register:	Description:	Unit:
30099	**Alarm_wind_direction_smoke_zone_8**	Analog read only points (Input Registers)	Contains the actual alarm wind direction for smoke zone 8	Deg
	Long description: Please see Alarm_wind_direction_smoke_zone_1			

Address:	Name:	Register:	Description:	Unit:
30100	**Alarm_wind_direction_smoke_zone_9**	Analog read only points (Input Registers)	Contains the actual alarm wind direction for smoke zone 9	Deg
	Long description: Please see Alarm_wind_direction_smoke_zone_1			

Address:	Name:	Register:	Description:	Unit:
30101	**Alarm_wind_direction_smoke_zone_10**	Analog read only points (Input Registers)	Contains the actual alarm wind direction for smoke zone 10	Deg
	Long description: Please see Alarm_wind_direction_smoke_zone_1			

Address:	Name:	Register:	Description:	Unit:
30102	**Alarm_wind_direction_smoke_zone_11**	Analog read only points (Input Registers)	Contains the actual alarm wind direction for smoke zone 11	Deg
	Long description: Please see Alarm_wind_direction_smoke_zone_1			

Address:	Name:	Register:	Description:	Unit:
30103	**Alarm_wind_direction_smoke_zone_12**	Analog read only points (Input Registers)	Contains the actual alarm wind direction for smoke zone 12	Deg
	Long description: Please see Alarm_wind_direction_smoke_zone_1			

Address:	Name:	Register:	Description:	Unit:
30104	**Alarm_wind_direction_smoke_zone_13**	Analog read only points (Input Registers)	Contains the actual alarm wind direction for smoke zone 13	Deg
	Long description: Please see Alarm_wind_direction_smoke_zone_1			

Address:	Name:	Register:	Description:	Unit:
30105	**Wind_speed**	Analog read only points (Input Registers)	Actual wind speed	m/s
	Long description: Actual wind speed			

Address:	Name:	Register:	Description:	Unit:
30106		Analog read only points (Input Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
30107	**Wind_speed_filtered**	Analog read only points (Input Registers)	Actual filtered wind speed	m/s
	Long description: Actual filtered wind speed			

Address:	Name:	Register:	Description:	Unit:
30108		Analog read only points (Input Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
30109	**Wind_direction**	Analog read only points (Input Registers)	Actual wind direction	Deg
	Long description: Actual wind direction			

Address:	Name:	Register:	Description:	Unit:
30110	**Wind_direction_filtered**	Analog read only points (Input Registers)	Actual filtered wind direction	Deg
	Long description: Actual filtered wind direction			

Address:	Name:	Register:	Description:	Unit:
30111	**Status_system**	Analog read only points (Input Registers)	Indicates the detailed status of the system.	
	Long description: Contains the status of the system stored in a 7 bit value. MSB.....LSB Bit 0: 1 = Alarm. Alarm is active in one or more smoke zone. Bit 1: 1 = System error. Errors active in the system. Bit 2: 1 = Mains error. The first 30 min. of a mains failure is shown as a warning. Bit 3: 1 = Mains warning. Mains power failure for less than 30 minutes. Bit 4: 1 = Accumulator error. An accumulator error is detected. Bit 5: 1 = Weather data error. Bit 6: 1 = Time for service. The system maintenance timer is expired.			

Address:	Name:	Register:	Description:	Unit:
30112	**Temperature_nv_controller_1**	Analog read only points (Input Registers)	Actual temperature for nv controller 1	°C
	Long description: Contains the actual temperature for nv controller 1			

Address:	Name:	Register:	Description:	Unit:
30113		Analog read only points (Input Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
30114	**Temperature_nv_controller_2**	Analog read only points (Input Registers)	Actual temperature for nv controller 2	°C
	Long description: Please see Temperature_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
30115		Analog read only points (Input Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
30116	**Temperature_nv_controller_3**	Analog read only points (Input Registers)	Actual temperature input for nv controller 3	°C
	Long description: Please see Temperature_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
30117		Analog read only points (Input Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
30118	**Temperature_nv_controller_4**	Analog read only points (Input Registers)	Actual temperature input for nv controller 4	°C
	Long description: Please see Temperature_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
30119		Analog read only points (Input Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
30120	**Temperature_nv_controller_5**	Analog read only points (Input Registers)	Actual temperature input for nv controller 5	°C
	Long description: Please see Temperature_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
30121		Analog read only points (Input Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
30122	**Temperature_nv_controller_6**	Analog read only points (Input Registers)	Actual temperature input for nv controller 6	°C
	Long description: Please see Temperature_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
30123		Analog read only points (Input Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
30124	**Temperature_nv_controller_7**	Analog read only points (Input Registers)	Actual temperature input for nv controller 7	°C
	Long description: Please see Temperature_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
30125		Analog read only points (Input Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
30126	**Temperature_nv_controller_8**	Analog read only points (Input Registers)	Actual temperature input for nv controller 8	°C
	Long description: Please see Temperature_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
30127		Analog read only points (Input Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
30128	**Temperature_nv_controller_9**	Analog read only points (Input Registers)	Actual temperature input for nv controller 9	°C
	Long description: Please see Temperature_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
30129		Analog read only points (Input Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
30130	**Temperature_nv_controller_10**	Analog read only points (Input Registers)	Actual temperature input for nv controller 10	°C
	Long description: Please see Temperature_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
30131		Analog read only points (Input Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
30132	**CO2_nv_controller_1**	Analog read only points (Input Registers)	Actual CO2 level for nv controller 1	ppm
	Long description: Contains the actual CO2 level for nv controller 1			

Address:	Name:	Register:	Description:	Unit:
30133	**CO2_nv_controller_2**	Analog read only points (Input Registers)	Actual CO2 level for nv controller 2	ppm
	Long description: Please see CO2_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
30134	**CO2_nv_controller_3**	Analog read only points (Input Registers)	Actual CO2 level for nv controller 3	ppm
	Long description: Please see CO2_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
30135	**CO2_nv_controller_4**	Analog read only points (Input Registers)	Actual CO2 level for nv controller 4	ppm
	Long description: Please see CO2_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
30136	**CO2_nv_controller_5**	Analog read only points (Input Registers)	Actual CO2 level for nv controller 5	ppm
	Long description: Please see CO2_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
30137	**CO2_nv_controller_6**	Analog read only points (Input Registers)	Actual CO2 level for nv controller 6	ppm
	Long description: Please see CO2_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
30138	**CO2_nv_controller_7**	Analog read only points (Input Registers)	Actual CO2 level for nv controller 7	ppm
	Long description: Please see CO2_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
30139	**CO2_nv_controller_8**	Analog read only points (Input Registers)	Actual CO2 level for nv controller 8	ppm
	Long description: Please see CO2_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
30140	**CO2_nv_controller_9**	Analog read only points (Input Registers)	Actual CO2 level for nv controller 9	ppm
	Long description: Please see CO2_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
30141	**CO2_nv_controller_10**	Analog read only points (Input Registers)	Actual CO2 level for nv controller 10	ppm
	Long description: Please see CO2_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
30142	**RH_nv_controller_1**	Analog read only points (Input Registers)	Actual relative humidity for nv controller 1	Percent
	Long description: Contains the actual relative humidity for nv controller 1			

Address:	Name:	Register:	Description:	Unit:
30143	**RH_nv_controller_2**	Analog read only points (Input Registers)	Actual relative humidity for nv controller 2	Percent
	Long description: Please see RH_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
30144	**RH_nv_controller_3**	Analog read only points (Input Registers)	Actual relative humidity for nv controller 3	Percent
	Long description: Please see RH_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
30145	**RH_nv_controller_4**	Analog read only points (Input Registers)	Actual relative humidity for nv controller 4	Percent
	Long description: Please see RH_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
30146	**RH_nv_controller_5**	Analog read only points (Input Registers)	Actual relative humidity for nv controller 5	Percent
	Long description: Please see RH_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
30147	**RH_nv_controller_6**	Analog read only points (Input Registers)	Actual relative humidity for nv controller 6	Percent
	Long description: Please see RH_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
30148	**RH_nv_controller_7**	Analog read only points (Input Registers)	Actual relative humidity for nv controller 7	Percent
	Long description: Please see RH_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
30149	**RH_nv_controller_8**	Analog read only points (Input Registers)	Actual relative humidity for nv controller 8	Percent
	Long description: Please see RH_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
30150	**RH_nv_controller_9**	Analog read only points (Input Registers)	Actual relative humidity for nv controller 9	Percent
	Long description: Please see RH_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
30151	**RH_nv_controller_10**	Analog read only points (Input Registers)	Actual relative humidity for nv controller 10	Percent
	Long description: Please see RH_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
30152	**Ventilation_temperature_setpoint_nv_controller_1**	Analog read only points (Input Registers)	Ventilation temperature setpoint for nv controller 1	°C
	Long description: Contains the ventilation temperature setpoint for nv controller 1			

Address:	Name:	Register:	Description:	Unit:
30153		Analog read only points (Input Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
30154	**Ventilation_temperature_setpoint_nv_controller_2**	Analog read only points (Input Registers)	Ventilation temperature setpoint for nv controller 2	°C
	Long description: Please see Ventilation_temperature_setpoint_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
30155		Analog read only points (Input Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
30156	**Ventilation_temperature_setpoint_nv_controller_3**	Analog read only points (Input Registers)	Ventilation temperature setpoint for nv controller 3	°C
	Long description: Please see Ventilation_temperature_setpoint_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
30157		Analog read only points (Input Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
30158	**Ventilation_temperature_setpoint_nv_controller_4**	Analog read only points (Input Registers)	Ventilation temperature setpoint for nv controller 4	°C
	Long description: Please see Ventilation_temperature_setpoint_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
30159		Analog read only points (Input Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
30160	**Ventilation_temperature_setpoint_nv_controller_5**	Analog read only points (Input Registers)	Ventilation temperature setpoint for nv controller 5	°C
	Long description: Please see Ventilation_temperature_setpoint_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
30161		Analog read only points (Input Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
30162	**Ventilation_temperature_setpoint_nv_controller_6**	Analog read only points (Input Registers)	Ventilation temperature setpoint for nv controller 6	°C
	Long description: Please see Ventilation_temperature_setpoint_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
30163		Analog read only points (Input Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
30164	**Ventilation_temperature_setpoint_nv_controller_7**	Analog read only points (Input Registers)	Ventilation temperature setpoint for nv controller 7	°C
	Long description: Please see Ventilation_temperature_setpoint_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
30165		Analog read only points (Input Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
30166	**Ventilation_temperature_setpoint_nv_controller_8**	Analog read only points (Input Registers)	Ventilation temperature setpoint for nv controller 8	°C
	Long description: Please see Ventilation_temperature_setpoint_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
30167		Analog read only points (Input Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
30168	**Ventilation_temperature_setpoint_nv_controller_9**	Analog read only points (Input Registers)	Ventilation temperature setpoint for nv controller 9	°C
	Long description: Please see Ventilation_temperature_setpoint_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
30169		Analog read only points (Input Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
30170	**Ventilation_temperature_setpoint_nv_controller_10**	Analog read only points (Input Registers)	Ventilation temperature setpoint for nv controller 10	°C
	Long description: Please see Ventilation_temperature_setpoint_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
30171		Analog read only points (Input Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
30172	**Heating_temperature_setpoint_nv_controller_1**	Analog read only points (Input Registers)	Heating temperature setpoint for nv controller 1	°C
	Long description: Contains the heating temperature setpoint for nv controller 1			

Address:	Name:	Register:	Description:	Unit:
30173		Analog read only points (Input Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
30174	**Heating_temperature_setpoint_nv_controller_2**	Analog read only points (Input Registers)	Heating temperature setpoint for nv controller 2	°C
	Long description: Please see Heating_temperature_setpoint_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
30175		Analog read only points (Input Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
30176	**Heating_temperature_setpoint_nv_controller_3**	Analog read only points (Input Registers)	Heating temperature setpoint for nv controller 3	°C
	Long description: Please see Heating_temperature_setpoint_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
30177		Analog read only points (Input Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
30178	**Heating_temperature_setpoint_nv_controller_4**	Analog read only points (Input Registers)	Heating temperature setpoint for nv controller 4	°C
	Long description: Please see Heating_temperature_setpoint_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
30179		Analog read only points (Input Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
30180	**Heating_temperature_setpoint_nv_controller_5**	Analog read only points (Input Registers)	Heating temperature setpoint for nv controller 5	°C
	Long description: Please see Heating_temperature_setpoint_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
30181		Analog read only points (Input Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
30182	**Heating_temperature_setpoint_nv_controller_6**	Analog read only points (Input Registers)	Heating temperature setpoint for nv controller 6	°C
	Long description: Please see Heating_temperature_setpoint_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
30183		Analog read only points (Input Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
30184	**Heating_temperature_setpoint_nv_controller_7**	Analog read only points (Input Registers)	Heating temperature setpoint for nv controller 7	°C
	Long description: Please see Heating_temperature_setpoint_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
30185		Analog read only points (Input Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
30186	**Heating_temperature_setpoint_nv_controller_8**	Analog read only points (Input Registers)	Heating temperature setpoint for nv controller 8	°C
	Long description: Please see Heating_temperature_setpoint_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
30187		Analog read only points (Input Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
30188	**Heating_temperature_setpoint_nv_controller_9**	Analog read only points (Input Registers)	Heating temperature setpoint for nv controller 9	°C
	Long description: Please see Heating_temperature_setpoint_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
30189		Analog read only points (Input Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
30190	**Heating_temperature_setpoint_nv_controller_10**	Analog read only points (Input Registers)	Heating temperature setpoint for nv controller 10	°C
	Long description: Please see Heating_temperature_setpoint_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
30191		Analog read only points (Input Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
30192	**Ventilation_status_nv_controller_1**	Analog read only points (Input Registers)	Ventilation status for nv controller 1	
	Long description: Contains the ventilation status for nv controller 1			

Address:	Name:	Register:	Description:	Unit:
30193	**Ventilation_status_nv_controller_2**	Analog read only points (Input Registers)	Ventilation status for nv controller 2	
	Long description: Please see Ventilation_status_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
30194	**Ventilation_status_nv_controller_3**	Analog read only points (Input Registers)	Ventilation status for nv controller 3	
	Long description: Please see Ventilation_status_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
30195	**Ventilation_status_nv_controller_4**	Analog read only points (Input Registers)	Ventilation status for nv controller 4	
	Long description: Please see Ventilation_status_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
30196	**Ventilation_status_nv_controller_5**	Analog read only points (Input Registers)	Ventilation status for nv controller 5	
	Long description: Please see Ventilation_status_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
30197	**Ventilation_status_nv_controller_6**	Analog read only points (Input Registers)	Ventilation status for nv controller 6	
	Long description: Please see Ventilation_status_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
30198	**Ventilation_status_nv_controller_7**	Analog read only points (Input Registers)	Ventilation status for nv controller 7	
	Long description: Please see Ventilation_status_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
30199	**Ventilation_status_nv_controller_8**	Analog read only points (Input Registers)	Ventilation status for nv controller 8	
	Long description: Please see Ventilation_status_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
30200	**Ventilation_status_nv_controller_9**	Analog read only points (Input Registers)	Ventilation status for nv controller 9	
	Long description: Please see Ventilation_status_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
30201	**Ventilation_status_nv_controller_10**	Analog read only points (Input Registers)	Ventilation status for nv controller 10	
	Long description: Please see Ventilation_status_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
30202	**Comfort_status_nv_controller_1**	Analog read only points (Input Registers)	Comfort status for nv controller 1	
	Long description: This object contains information about the comfort status. 0 = Auto 1 = Comfort 2 = Standby 3 = Economy 4 = Protection			

Address:	Name:	Register:	Description:	Unit:
30203	**Comfort_status_nv_controller_2**	Analog read only points (Input Registers)	Comfort status for nv controller 2	
	Long description: Please see Comfort_status_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
30204	**Comfort_status_nv_controller_3**	Analog read only points (Input Registers)	Comfort status for nv controller 3	
	Long description: Please see Comfort_status_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
30205	**Comfort_status_nv_controller_4**	Analog read only points (Input Registers)	Comfort status for nv controller 4	
	Long description: Please see Comfort_status_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
30206	**Comfort_status_nv_controller_5**	Analog read only points (Input Registers)	Comfort status for nv controller 5	
	Long description: Please see Comfort_status_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
30207	**Comfort_status_nv_controller_6**	Analog read only points (Input Registers)	Comfort status for nv controller 6	
	Long description: Please see Comfort_status_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
30208	**Comfort_status_nv_controller_7**	Analog read only points (Input Registers)	Comfort status for nv controller 7	
	Long description: Please see Comfort_status_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
30209	**Comfort_status_nv_controller_8**	Analog read only points (Input Registers)	Comfort status for nv controller 8	
	Long description: Please see Comfort_status_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
30210	**Comfort_status_nv_controller_9**	Analog read only points (Input Registers)	Comfort status for nv controller 9	
	Long description: Please see Comfort_status_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
30211	**Comfort_status_nv_controller_10**	Analog read only points (Input Registers)	Comfort status for nv controller 10	
	Long description: Please see Comfort_status_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
30212	**FutureVent_fan_controller_1**	Analog read only points (Input Registers)	FutureVent™ output for fan controller 1	Percent
	Long description: Contains the FutureVent™ output for fan controller 1			

Address:	Name:	Register:	Description:	Unit:
30213	**FutureVent_fan_controller_2**	Analog read only points (Input Registers)	FutureVent™ output for fan controller 2	Percent
	Long description: Please see FutureVent_fan_controller_1			

Address:	Name:	Register:	Description:	Unit:
30214	**FutureVent_fan_controller_3**	Analog read only points (Input Registers)	FutureVent™ output for fan controller 3	Percent
	Long description: Please see FutureVent_fan_controller_1			

Address:	Name:	Register:	Description:	Unit:
30215	**FutureVent_fan_controller_4**	Analog read only points (Input Registers)	FutureVent™ output for fan controller 4	Percent
	Long description: Please see FutureVent_fan_controller_1			

Address:	Name:	Register:	Description:	Unit:
30216	**FutureVent_fan_controller_5**	Analog read only points (Input Registers)	FutureVent™ output for fan controller 5	Percent
	Long description: Please see FutureVent_fan_controller_1			

Address:	Name:	Register:	Description:	Unit:
30217	**FutureVent_fan_controller_6**	Analog read only points (Input Registers)	FutureVent™ output for fan controller 6	Percent
	Long description: Please see FutureVent_fan_controller_1			

Address:	Name:	Register:	Description:	Unit:
30218	**FutureVent_fan_controller_7**	Analog read only points (Input Registers)	FutureVent™ output for fan controller 7	Percent
	Long description: Please see FutureVent_fan_controller_1			

Address:	Name:	Register:	Description:	Unit:
30219	**FutureVent_fan_controller_8**	Analog read only points (Input Registers)	FutureVent™ output for fan controller 8	Percent
	Long description: Please see FutureVent_fan_controller_1			

Address:	Name:	Register:	Description:	Unit:
30220	**FutureVent_fan_controller_9**	Analog read only points (Input Registers)	FutureVent™ output for fan controller 9	Percent
	Long description: Please see FutureVent_fan_controller_1			

Address:	Name:	Register:	Description:	Unit:
30221	**FutureVent_fan_controller_10**	Analog read only points (Input Registers)	FutureVent™ output for fan controller 10	Percent
	Long description: Please see FutureVent_fan_controller_1			

Address:	Name:	Register:	Description:	Unit:
30222	**Fan_value_fan_controller_1**	Analog read only points (Input Registers)	Fan value for fan controller 1	Percent
	Long description: Contains the fan value for fan controller 1			

Address:	Name:	Register:	Description:	Unit:
30223	**Fan_value_fan_controller_2**	Analog read only points (Input Registers)	Fan value for fan controller 2	Percent
	Long description: Please see Fan_value_fan_controller_1			

Address:	Name:	Register:	Description:	Unit:
30224	**Fan_value_fan_controller_3**	Analog read only points (Input Registers)	Fan value for fan controller 3	Percent
	Long description: Please see Fan_value_fan_controller_1			

Address:	Name:	Register:	Description:	Unit:
30225	**Fan_value_fan_controller_4**	Analog read only points (Input Registers)	Fan value for fan controller 4	Percent
	Long description: Please see Fan_value_fan_controller_1			

Address:	Name:	Register:	Description:	Unit:
30226	**Fan_value_fan_controller_5**	Analog read only points (Input Registers)	Fan value for fan controller 5	Percent
	Long description: Please see Fan_value_fan_controller_1			

Address:	Name:	Register:	Description:	Unit:
30227	**Fan_value_fan_controller_6**	Analog read only points (Input Registers)	Fan value for fan controller 6	Percent
	Long description: Please see Fan_value_fan_controller_1			

Address:	Name:	Register:	Description:	Unit:
30228	**Fan_value_fan_controller_7**	Analog read only points (Input Registers)	Fan value for fan controller 7	Percent
	Long description: Please see Fan_value_fan_controller_1			

Address:	Name:	Register:	Description:	Unit:
30229	**Fan_value_fan_controller_8**	Analog read only points (Input Registers)	Fan value for fan controller 8	Percent
	Long description: Please see Fan_value_fan_controller_1			

Address:	Name:	Register:	Description:	Unit:
30230	**Fan_value_fan_controller_9**	Analog read only points (Input Registers)	Fan value for fan controller 9	Percent
	Long description: Please see Fan_value_fan_controller_1			

Address:	Name:	Register:	Description:	Unit:
30231	**Fan_value_fan_controller_10**	Analog read only points (Input Registers)	Fan value for fan controller 10	Percent
	Long description: Please see Fan_value_fan_controller_1			

Address:	Name:	Register:	Description:	Unit:
30232	**Fan_air_supply_temperature_setpoint_fan_controller_1**	Analog read only points (Input Registers)	Fan air supply temperature setpoint for fan controller 1	°C
	Long description: Contains the fan air supply temperature setpoint for fan controller 1			

Address:	Name:	Register:	Description:	Unit:
30233		Analog read only points (Input Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
30234	**Fan_air_supply_temperature_setpoint_fan_controller_2**	Analog read only points (Input Registers)	Fan air supply temperature setpoint for fan controller 2	°C
	Long description: Please see Fan_air_supply_temperature_setpoint_fan_controller_1			

Address:	Name:	Register:	Description:	Unit:
30235		Analog read only points (Input Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
30236	**Fan_air_supply_temperature_setpoint_fan_controller_3**	Analog read only points (Input Registers)	Fan air supply temperature setpoint for fan controller 3	°C
	Long description: Please see Fan_air_supply_temperature_setpoint_fan_controller_1			

Address:	Name:	Register:	Description:	Unit:
30237		Analog read only points (Input Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
30238	**Fan_air_supply_temperature_setpoint_fan_controller_4**	Analog read only points (Input Registers)	Fan air supply temperature setpoint for fan controller 4	°C
	Long description: Please see Fan_air_supply_temperature_setpoint_fan_controller_1			

Address:	Name:	Register:	Description:	Unit:
30239		Analog read only points (Input Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
30240	**Fan_air_supply_temperature_setpoint_fan_controller_5**	Analog read only points (Input Registers)	Fan air supply temperature setpoint for fan controller 5	°C
	Long description: Please see Fan_air_supply_temperature_setpoint_fan_controller_1			

Address:	Name:	Register:	Description:	Unit:
30241		Analog read only points (Input Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
30242	**Fan_air_supply_temperature_setpoint_fan_controller_6**	Analog read only points (Input Registers)	Fan air supply temperature setpoint for fan controller 6	°C
	Long description: Please see Fan_air_supply_temperature_setpoint_fan_controller_1			

Address:	Name:	Register:	Description:	Unit:
30243		Analog read only points (Input Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
30244	**Fan_air_supply_temperature_setpoint_fan_controller_7**	Analog read only points (Input Registers)	Fan air supply temperature setpoint for fan controller 7	°C
	Long description: Please see Fan_air_supply_temperature_setpoint_fan_controller_1			

Address:	Name:	Register:	Description:	Unit:
30245		Analog read only points (Input Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
30246	**Fan_air_supply_temperature_setpoint_fan_controller_8**	Analog read only points (Input Registers)	Fan air supply temperature setpoint for fan controller 8	°C
	Long description: Please see Fan_air_supply_temperature_setpoint_fan_controller_1			

Address:	Name:	Register:	Description:	Unit:
30247		Analog read only points (Input Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
30248	**Fan_air_supply_temperature_setpoint_fan_controller_9**	Analog read only points (Input Registers)	Fan air supply temperature setpoint for fan controller 9	°C
	Long description: Please see Fan_air_supply_temperature_setpoint_fan_controller_1			

Address:	Name:	Register:	Description:	Unit:
30249		Analog read only points (Input Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
30250	**Fan_air_supply_temperature_setpoint_fan_controller_10**	Analog read only points (Input Registers)	Fan air supply temperature setpoint for fan controller 10	°C
	Long description: Please see Fan_air_supply_temperature_setpoint_fan_controller_1			

Address:	Name:	Register:	Description:	Unit:
30251		Analog read only points (Input Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
30252	**Heating_valve_heating_controller_1**	Analog read only points (Input Registers)	Heating valve for heating controller 1	Percent
	Long description: Contains the heating valve for heating controller 1			

Address:	Name:	Register:	Description:	Unit:
30253	**Heating_valve_heating_controller_2**	Analog read only points (Input Registers)	Heating valve for heating controller 2	Percent
	Long description: Please see Heating_valve_heating_controller_1			

Address:	Name:	Register:	Description:	Unit:
30254	**Heating_valve_heating_controller_3**	Analog read only points (Input Registers)	Heating valve for heating controller 3	Percent
	Long description: Please see Heating_valve_heating_controller_1			

Address:	Name:	Register:	Description:	Unit:
30255	**Heating_valve_heating_controller_4**	Analog read only points (Input Registers)	Heating valve for heating controller 4	Percent
	Long description: Please see Heating_valve_heating_controller_1			

Address:	Name:	Register:	Description:	Unit:
30256	**Heating_valve_heating_controller_5**	Analog read only points (Input Registers)	Heating valve for heating controller 5	Percent
	Long description: Please see Heating_valve_heating_controller_1			

Address:	Name:	Register:	Description:	Unit:
30257	**Heating_valve_heating_controller_6**	Analog read only points (Input Registers)	Heating valve for heating controller 6	Percent
	Long description: Please see Heating_valve_heating_controller_1			

Address:	Name:	Register:	Description:	Unit:
30258	**Heating_valve_heating_controller_7**	Analog read only points (Input Registers)	Heating valve for heating controller 7	Percent
	Long description: Please see Heating_valve_heating_controller_1			

Address:	Name:	Register:	Description:	Unit:
30259	**Heating_valve_heating_controller_8**	Analog read only points (Input Registers)	Heating valve for heating controller 8	Percent
	Long description: Please see Heating_valve_heating_controller_1			

Address:	Name:	Register:	Description:	Unit:
30260	**Heating_valve_heating_controller_9**	Analog read only points (Input Registers)	Heating valve for heating controller 9	Percent
	Long description: Please see Heating_valve_heating_controller_1			

Address:	Name:	Register:	Description:	Unit:
30261	**Heating_valve_heating_controller_10**	Analog read only points (Input Registers)	Heating valve for heating controller 10	Percent
	Long description: Please see Heating_valve_heating_controller_1			

Address:	Name:	Register:	Description:	Unit:
30262	**Weather_temperature**	Analog read only points (Input Registers)	Temperature from the weather station	°C
	Long description: Contains the temperature from the weather station			

Address:	Name:	Register:	Description:	Unit:
30263		Analog read only points (Input Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
30264	**Weather_rain_intensity**	Analog read only points (Input Registers)	Rain intensity from the weather station	mm/h
	Long description: Contains the rain intensity from the weather station			

Address:	Name:	Register:	Description:	Unit:
30265		Analog read only points (Input Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
30266	**Weather_relative_humidity**	Analog read only points (Input Registers)	Relative humidity from the weather station	Percent
	Long description: Contains the relative humidity from the weather station			

Address:	Name:	Register:	Description:	Unit:
30267	**Weather_humidity**	Analog read only points (Input Registers)	Humidity from the weather station	g/m^3
	Long description: Contains the humidity from the weather station			

Address:	Name:	Register:	Description:	Unit:
30268		Analog read only points (Input Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
30269	**Weather_dewpoint**	Analog read only points (Input Registers)	Dewpoint from the weather station	°C
	Long description: Contains the dewpoint from the weather station			

Address:	Name:	Register:	Description:	Unit:
30270		Analog read only points (Input Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
30271	**Weather_sensor_status**	Analog read only points (Input Registers)	Sensor status from the weather station	
	Long description: Contains the sensor status from the weather station			

Address:	Name:	Register:	Description:	Unit:
30272	**Weather_wind_sensor_status**	Analog read only points (Input Registers)	Wind sensor status from the weather station	
	Long description: Contains the wind sensor status from the weather station			

Address:	Name:	Register:	Description:	Unit:
30273	**Actual_temperature_setpoint_nv_controller_1**	Analog read only points (Input Registers)	Actual temperature setpoint NV controller 1	°C
	Long description: Contains actual temperature setpoint for NV controller 1			

Address:	Name:	Register:	Description:	Unit:
30274		Analog read only points (Input Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
30275	**Actual_temperature_setpoint_nv_controller_2**	Analog read only points (Input Registers)	Actual temperature setpoint NV controller 2	°C
	Long description: Please see Actual_temperature_setpoint_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
30276		Analog read only points (Input Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
30277	**Actual_temperature_setpoint_nv_controller_3**	Analog read only points (Input Registers)	Actual temperature setpoint NV controller 3	°C
	Long description: Please see Actual_temperature_setpoint_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
30278		Analog read only points (Input Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
30279	**Actual_temperature_setpoint_nv_controller_4**	Analog read only points (Input Registers)	Actual temperature setpoint NV controller 4	°C
	Long description: Please see Actual_temperature_setpoint_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
30280		Analog read only points (Input Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
30281	**Actual_temperature_setpoint_nv_controller_5**	Analog read only points (Input Registers)	Actual temperature setpoint NV controller 5	°C
	Long description: Please see Actual_temperature_setpoint_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
30282		Analog read only points (Input Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
30283	**Actual_temperature_setpoint_nv_controller_6**	Analog read only points (Input Registers)	Actual temperature setpoint NV controller 6	°C
	Long description: Please see Actual_temperature_setpoint_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
30284		Analog read only points (Input Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
30285	**Actual_temperature_setpoint_nv_controller_7**	Analog read only points (Input Registers)	Actual temperature setpoint NV controller 7	°C
	Long description: Please see Actual_temperature_setpoint_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
30286		Analog read only points (Input Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
30287	**Actual_temperature_setpoint_nv_controller_8**	Analog read only points (Input Registers)	Actual temperature setpoint NV controller 8	°C
	Long description: Please see Actual_temperature_setpoint_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
30288		Analog read only points (Input Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
30289	**Actual_temperature_setpoint_nv_controller_9**	Analog read only points (Input Registers)	Actual temperature setpoint NV controller 9	°C
	Long description: Please see Actual_temperature_setpoint_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
30290		Analog read only points (Input Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
30291	**Actual_temperature_setpoint_nv_controller_10**	Analog read only points (Input Registers)	Actual temperature setpoint NV controller 10	°C
	Long description: Please see Actual_temperature_setpoint_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
30292		Analog read only points (Input Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
30293	**Actual_louvre_position_motor_line_S3_X1**	Analog read only points (Input Registers)	Contains the louvre actual position for motor line S3_X1	Percent
	Long description: Contains the actual louvre position for the motor line. Range: 0 - 100 %			

Address:	Name:	Register:	Description:	Unit:
30294	**Actual_louvre_position_motor_line_S3_X2**	Analog read only points (Input Registers)	Contains the actual louvre position for motor line S3_X2	Percent
	Long description: Please see Actual_louvre_position_motor_line_S3_X1			

Address:	Name:	Register:	Description:	Unit:
30295	**Actual_louvre_position_motor_line_S3_X3**	Analog read only points (Input Registers)	Contains the actual louvre position for motor line S3_X3	Percent
	Long description: Please see Actual_louvre_position_motor_line_S3_X2			

Address:	Name:	Register:	Description:	Unit:
30296	**Actual_louvre_position_motor_line_S3_X4**	Analog read only points (Input Registers)	Contains the actual louvre position for motor line S3_X4	Percent
	Long description: Please see Actual_louvre_position_motor_line_S3_X3			

Address:	Name:	Register:	Description:	Unit:
30297	**Actual_louvre_position_motor_line_S4_X1**	Analog read only points (Input Registers)	Contains the actual louvre position for motor line S4_X1	Percent
	Long description: Please see Actual_louvre_position_motor_line_S3_X4			

Address:	Name:	Register:	Description:	Unit:
30298	**Actual_louvre_position_motor_line_S4_X2**	Analog read only points (Input Registers)	Contains the actual louvre position for motor line S4_X2	Percent
	Long description: Please see Actual_louvre_position_motor_line_S4_X1			

Address:	Name:	Register:	Description:	Unit:
30299	**Actual_louvre_position_motor_line_S4_X3**	Analog read only points (Input Registers)	Contains the actual louvre position for motor line S4_X3	Percent
	Long description: Please see Actual_louvre_position_motor_line_S4_X2			

Address:	Name:	Register:	Description:	Unit:
30300	**Actual_louvre_position_motor_line_S4_X4**	Analog read only points (Input Registers)	Contains the actual louvre position for motor line S4_X4	Percent
	Long description: Please see Actual_louvre_position_motor_line_S4_X3			

Address:	Name:	Register:	Description:	Unit:
30301	**Actual_louvre_position_motor_line_S5_X1**	Analog read only points (Input Registers)	Contains the actual louvre position for motor line S5_X1	Percent
	Long description: Please see Actual_louvre_position_motor_line_S4_X4			

Address:	Name:	Register:	Description:	Unit:
30302	**Actual_louvre_position_motor_line_S5_X2**	Analog read only points (Input Registers)	Contains the actual louvre position for motor line S5_X2	Percent
	Long description: Please see Actual_louvre_position_motor_line_S5_X1			

Address:	Name:	Register:	Description:	Unit:
30303	**Actual_louvre_position_motor_line_S5_X3**	Analog read only points (Input Registers)	Contains the actual louvre position for motor line S5_X3	Percent
	Long description: Please see Actual_louvre_position_motor_line_S5_X2			

Address:	Name:	Register:	Description:	Unit:
30304	**Actual_louvre_position_motor_line_S5_X4**	Analog read only points (Input Registers)	Contains the actual louvre position for motor line S5_X4	Percent
	Long description: Please see Actual_louvre_position_motor_line_S5_X3			

Address:	Name:	Register:	Description:	Unit:
30305	**Actual_louvre_position_motor_line_S1_X1**	Analog read only points (Input Registers)	Contains the actual louvre position for motor line S1_X1	Percent
	Long description: Please see Actual_louvre_position_motor_line_S5_X4			

Address:	Name:	Register:	Description:	Unit:
30306	**Status_sunscreen_controller_1**	Analog read only points (Input Registers)	Contains the status of sunscreen controller 1	
	Long description: Contains the status of the sunscreen controller 1.			

Address:	Name:	Register:	Description:	Unit:
30307	**Status_sunscreen_controller_2**	Analog read only points (Input Registers)	Contains the status of sunscreen controller 2	
	Long description: Please see Status_sunscreen_controller_1			

Address:	Name:	Register:	Description:	Unit:
30308	**Status_sunscreen_controller_3**	Analog read only points (Input Registers)	Contains the status of sunscreen controller 3	
	Long description: Please see Status_sunscreen_controller_1			

Address:	Name:	Register:	Description:	Unit:
30309	**Status_sunscreen_controller_4**	Analog read only points (Input Registers)	Contains the status of sunscreen controller 4	
	Long description: Please see Status_sunscreen_controller_1			

Address:	Name:	Register:	Description:	Unit:
30310	**Status_sunscreen_controller_5**	Analog read only points (Input Registers)	Contains the status of sunscreen controller 5	
	Long description: Please see Status_sunscreen_controller_1			

Address:	Name:	Register:	Description:	Unit:
30311	**Status_sunscreen_controller_6**	Analog read only points (Input Registers)	Contains the status of sunscreen controller 6	
	Long description: Please see Status_sunscreen_controller_1			

Address:	Name:	Register:	Description:	Unit:
30312	**Status_sunscreen_controller_7**	Analog read only points (Input Registers)	Contains the status of sunscreen controller 7	
	Long description: Please see Status_sunscreen_controller_1			

Address:	Name:	Register:	Description:	Unit:
30313	**Status_sunscreen_controller_8**	Analog read only points (Input Registers)	Contains the status of sunscreen controller 8	
	Long description: Please see Status_sunscreen_controller_1			

Address:	Name:	Register:	Description:	Unit:
30314	**Status_sunscreen_controller_9**	Analog read only points (Input Registers)	Contains the status of sunscreen controller 9	
	Long description: Please see Status_sunscreen_controller_1			

Address:	Name:	Register:	Description:	Unit:
30315	**Status_sunscreen_controller_10**	Analog read only points (Input Registers)	Contains the status of sunscreen controller 10	
	Long description: Please see Status_sunscreen_controller_1			

Address:	Name:	Register:	Description:	Unit:
30316	**Status_sunscreen_controller_11**	Analog read only points (Input Registers)	Contains the status of sunscreen controller 11	
	Long description: Please see Status_sunscreen_controller_1			

Address:	Name:	Register:	Description:	Unit:
30317	**Status_sunscreen_controller_12**	Analog read only points (Input Registers)	Contains the status of sunscreen controller 12	
	Long description: Please see Status_sunscreen_controller_1			

Address:	Name:	Register:	Description:	Unit:
30318	**Status_sunscreen_controller_13**	Analog read only points (Input Registers)	Contains the status of sunscreen controller 13	
	Long description: Please see Status_sunscreen_controller_1			

Register description – Analog read/write points (Holding Registers)

Address:	Name:	Register:	Description:	Unit:
40001	**Max_position_motor_group_1**	Analog read/write points (Holding Registers)	Sets the maximum allowed position for motor lines in Motor Group 1	Percent
	Long description: This object is used to set the maximum allowed position for the motor line associated to Motor Group 1. When the actuators are moving due to a decreased maximum position heat & smoke speed is being used. Range: 0 - 100 %			

Address:	Name:	Register:	Description:	Unit:
40002	**Max_position_motor_group_2**	Analog read/write points (Holding Registers)	Sets the maximum allowed position for motor lines in Motor Group 2	Percent
	Long description: Please see Max_position_motor_group_1			

Address:	Name:	Register:	Description:	Unit:
40003	**Max_position_motor_group_3**	Analog read/write points (Holding Registers)	Sets the maximum allowed position for motor lines in Motor Group 3	Percent
	Long description: Please see Max_position_motor_group_1			

Address:	Name:	Register:	Description:	Unit:
40004	**Max_position_motor_group_4**	Analog read/write points (Holding Registers)	Sets the maximum allowed position for motor lines in Motor Group 4	Percent
	Long description: Please see Max_position_motor_group_1			

Address:	Name:	Register:	Description:	Unit:
40005	**Max_position_motor_group_5**	Analog read/write points (Holding Registers)	Sets the maximum allowed position for motor lines in Motor Group 5	Percent
	Long description: Please see Max_position_motor_group_1			

Address:	Name:	Register:	Description:	Unit:
40006	**Max_position_motor_group_6**	Analog read/write points (Holding Registers)	Sets the maximum allowed position for motor lines in Motor Group 6	Percent
	Long description: Please see Max_position_motor_group_1			

Address:	Name:	Register:	Description:	Unit:
40007	**Max_position_motor_group_7**	Analog read/write points (Holding Registers)	Sets the maximum allowed position for motor lines in Motor Group 7	Percent
	Long description: Please see Max_position_motor_group_1			

Address:	Name:	Register:	Description:	Unit:
40008	**Max_position_motor_group_8**	Analog read/write points (Holding Registers)	Sets the maximum allowed position for motor lines in Motor Group 8	Percent
	Long description: Please see Max_position_motor_group_1			

Address:	Name:	Register:	Description:	Unit:
40009	**Max_position_motor_group_9**	Analog read/write points (Holding Registers)	Sets the maximum allowed position for motor lines in Motor Group 9	Percent
	Long description: Please see Max_position_motor_group_1			

Address:	Name:	Register:	Description:	Unit:
40010	**Max_position_motor_group_10**	Analog read/write points (Holding Registers)	Sets the maximum allowed position for motor lines in Motor Group 10	Percent
	Long description: Please see Max_position_motor_group_1			

Address:	Name:	Register:	Description:	Unit:
40011	**Max_position_motor_group_11**	Analog read/write points (Holding Registers)	Sets the maximum allowed position for motor lines in Motor Group 11	Percent
	Long description: Please see Max_position_motor_group_1			

Address:	Name:	Register:	Description:	Unit:
40012	**Max_position_motor_group_12**	Analog read/write points (Holding Registers)	Sets the maximum allowed position for motor lines in Motor Group 12	Percent
	Long description: Please see Max_position_motor_group_1			

Address:	Name:	Register:	Description:	Unit:
40013	**Max_position_motor_group_13**	Analog read/write points (Holding Registers)	Sets the maximum allowed position for motor lines in Motor Group 13	Percent
	Long description: Please see Max_position_motor_group_1			

Address:	Name:	Register:	Description:	Unit:
40014	**Auto_Position_motor_group_1**	Analog read/write points (Holding Registers)	Sets the target position with auto speed for motor lines in Motor Group 1	Percent
	Long description: This object is used to set the target position with automatic priority for the motor line associated to Motor Group 1. Automatic speed is used during movement. Range: 0 - 100 %			

Address:	Name:	Register:	Description:	Unit:
40015	**Auto_Position_motor_group_2**	Analog read/write points (Holding Registers)	Sets the target position with auto speed for motor lines in Motor Group 2	Percent
	Long description: Please see Auto_Position_motor_group_1			

Address:	Name:	Register:	Description:	Unit:
40016	**Auto_Position_motor_group_3**	Analog read/write points (Holding Registers)	Sets the target position with auto speed for motor lines in Motor Group 3	Percent
	Long description: Please see Auto_Position_motor_group_1			

Address:	Name:	Register:	Description:	Unit:
40017	**Auto_Position_motor_group_4**	Analog read/write points (Holding Registers)	Sets the target position with auto speed for motor lines in Motor Group 4	Percent
	Long description: Please see Auto_Position_motor_group_1			

Address:	Name:	Register:	Description:	Unit:
40018	**Auto_Position_motor_group_5**	Analog read/write points (Holding Registers)	Sets the target position with auto speed for motor lines in Motor Group 5	Percent
	Long description: Please see Auto_Position_motor_group_1			

Address:	Name:	Register:	Description:	Unit:
40019	**Auto_Position_motor_group_6**	Analog read/write points (Holding Registers)	Sets the target position with auto speed for motor lines in Motor Group 6	Percent
	Long description: Please see Auto_Position_motor_group_1			

Address:	Name:	Register:	Description:	Unit:
40020	**Auto_Position_motor_group_7**	Analog read/write points (Holding Registers)	Sets the target position with auto speed for motor lines in Motor Group 7	Percent
	Long description: Please see Auto_Position_motor_group_1			

Address:	Name:	Register:	Description:	Unit:
40021	**Auto_Position_motor_group_8**	Analog read/write points (Holding Registers)	Sets the target position with auto speed for motor lines in Motor Group 8	Percent
	Long description: Please see Auto_Position_motor_group_1			

Address:	Name:	Register:	Description:	Unit:
40022	**Auto_Position_motor_group_9**	Analog read/write points (Holding Registers)	Sets the target position with auto speed for motor lines in Motor Group 9	Percent
	Long description: Please see Auto_Position_motor_group_1			

Address:	Name:	Register:	Description:	Unit:
40023	**Auto_Position_motor_group_10**	Analog read/write points (Holding Registers)	Sets the target position with auto speed for motor lines in Motor Group 10	Percent
	Long description: Please see Auto_Position_motor_group_1			

Address:	Name:	Register:	Description:	Unit:
40024	**Auto_Position_motor_group_11**	Analog read/write points (Holding Registers)	Sets the target position with auto speed for motor lines in Motor Group 11	Percent
	Long description: Please see Auto_Position_motor_group_1			

Address:	Name:	Register:	Description:	Unit:
40025	**Auto_Position_motor_group_12**	Analog read/write points (Holding Registers)	Sets the target position with auto speed for motor lines in Motor Group 12	Percent
	Long description: Please see Auto_Position_motor_group_1			

Address:	Name:	Register:	Description:	Unit:
40026	**Auto_Position_motor_group_13**	Analog read/write points (Holding Registers)	Sets the target position with auto speed for motor lines in Motor Group 13	Percent
	Long description: Please see Auto_Position_motor_group_1			

Address:	Name:	Register:	Description:	Unit:
40027	**Hand_Absolute_Position_motor_group_1**	Analog read/write points (Holding Registers)	Sets the target position with Hand speed for motor lines in Motor Group 1	Percent
	Long description: This object is used to set the target position with manual priority for the motor line associated to Motor Group 1. Hand speed is used during movement. Range: 0 - 100 %			

Address:	Name:	Register:	Description:	Unit:
40028	**Hand_Absolute_Position_motor_group_2**	Analog read/write points (Holding Registers)	Sets the target position with Hand speed for motor lines in Motor Group 2	Percent
	Long description: Please see Hand_Absolute_Position_motor_group_1			

Address:	Name:	Register:	Description:	Unit:
40029	**Hand_Absolute_Position_motor_group_3**	Analog read/write points (Holding Registers)	Sets the target position with Hand speed for motor lines in Motor Group 3	Percent
	Long description: Please see Hand_Absolute_Position_motor_group_1			

Address:	Name:	Register:	Description:	Unit:
40030	**Hand_Absolute_Position_motor_group_4**	Analog read/write points (Holding Registers)	Sets the target position with Hand speed for motor lines in Motor Group 4	Percent
	Long description: Please see Hand_Absolute_Position_motor_group_1			

Address:	Name:	Register:	Description:	Unit:
40031	**Hand_Absolute_Position_motor_group_5**	Analog read/write points (Holding Registers)	Sets the target position with Hand speed for motor lines in Motor Group 5	Percent
	Long description: Please see Hand_Absolute_Position_motor_group_1			

Address:	Name:	Register:	Description:	Unit:
40032	**Hand_Absolute_Position_motor_group_6**	Analog read/write points (Holding Registers)	Sets the target position with Hand speed for motor lines in Motor Group 6	Percent
	Long description: Please see Hand_Absolute_Position_motor_group_1			

Address:	Name:	Register:	Description:	Unit:
40033	**Hand_Absolute_Position_motor_group_7**	Analog read/write points (Holding Registers)	Sets the target position with Hand speed for motor lines in Motor Group 7	Percent
	Long description: Please see Hand_Absolute_Position_motor_group_1			

Address:	Name:	Register:	Description:	Unit:
40034	**Hand_Absolute_Position_motor_group_8**	Analog read/write points (Holding Registers)	Sets the target position with Hand speed for motor lines in Motor Group 8	Percent
	Long description: Please see Hand_Absolute_Position_motor_group_1			

Address:	Name:	Register:	Description:	Unit:
40035	**Hand_Absolute_Position_motor_group_9**	Analog read/write points (Holding Registers)	Sets the target position with Hand speed for motor lines in Motor Group 9	Percent
	Long description: Please see Hand_Absolute_Position_motor_group_1			

Address:	Name:	Register:	Description:	Unit:
40036	**Hand_Absolute_Position_motor_group_10**	Analog read/write points (Holding Registers)	Sets the target position with Hand speed for motor lines in Motor Group 10	Percent
	Long description: Please see Hand_Absolute_Position_motor_group_1			

Address:	Name:	Register:	Description:	Unit:
40037	**Hand_Absolute_Position_motor_group_11**	Analog read/write points (Holding Registers)	Sets the target position with Hand speed for motor lines in Motor Group 11	Percent
	Long description: Please see Hand_Absolute_Position_motor_group_1			

Address:	Name:	Register:	Description:	Unit:
40038	**Hand_Absolute_Position_motor_group_12**	Analog read/write points (Holding Registers)	Sets the target position with Hand speed for motor lines in Motor Group 12	Percent
	Long description: Please see Hand_Absolute_Position_motor_group_1			

Address:	Name:	Register:	Description:	Unit:
40039	**Hand_Absolute_Position_motor_group_13**	Analog read/write points (Holding Registers)	Sets the target position with Hand speed for motor lines in Motor Group 13	Percent
	Long description: Please see Hand_Absolute_Position_motor_group_1			

Address:	Name:	Register:	Description:	Unit:
40040	**Hand_Relative_Position_motor_group_1**	Analog read/write points (Holding Registers)	Hand Relative position for motor lines in Motor Group 1	Percent
	Long description: This object is used to adjust the position with manual priority for the motor line associated to Motor Group 1. Hand speed is used during movement. Range: V: -100..-1 = Move actuator V% of full stroke in the closing direction relative to the current posi			

Address:	Name:	Register:	Description:	Unit:
40041	**Hand_Relative_Position_motor_group_2**	Analog read/write points (Holding Registers)	Hand Relative position for motor lines in Motor Group 2	Percent
	Long description: Please see Hand_Relative_Position_motor_group_1			

Address:	Name:	Register:	Description:	Unit:
40042	**Hand_Relative_Position_motor_group_3**	Analog read/write points (Holding Registers)	Hand Relative position for motor lines in Motor Group 3	Percent
	Long description: Please see Hand_Relative_Position_motor_group_1			

Address:	Name:	Register:	Description:	Unit:
40043	**Hand_Relative_Position_motor_group_4**	Analog read/write points (Holding Registers)	Hand Relative position for motor lines in Motor Group 4	Percent
	Long description: Please see Hand_Relative_Position_motor_group_1			

Address:	Name:	Register:	Description:	Unit:
40044	**Hand_Relative_Position_motor_group_5**	Analog read/write points (Holding Registers)	Hand Relative position for motor lines in Motor Group 5	Percent
	Long description: Please see Hand_Relative_Position_motor_group_1			

Address:	Name:	Register:	Description:	Unit:
40045	**Hand_Relative_Position_motor_group_6**	Analog read/write points (Holding Registers)	Hand Relative position for motor lines in Motor Group 6	Percent
	Long description: Please see Hand_Relative_Position_motor_group_1			

Address:	Name:	Register:	Description:	Unit:
40046	**Hand_Relative_Position_motor_group_7**	Analog read/write points (Holding Registers)	Hand Relative position for motor lines in Motor Group 7	Percent
	Long description: Please see Hand_Relative_Position_motor_group_1			

Address:	Name:	Register:	Description:	Unit:
40047	**Hand_Relative_Position_motor_group_8**	Analog read/write points (Holding Registers)	Hand Relative position for motor lines in Motor Group 8	Percent
	Long description: Please see Hand_Relative_Position_motor_group_1			

Address:	Name:	Register:	Description:	Unit:
40048	**Hand_Relative_Position_motor_group_9**	Analog read/write points (Holding Registers)	Hand Relative position for motor lines in Motor Group 9	Percent
	Long description: Please see Hand_Relative_Position_motor_group_1			

Address:	Name:	Register:	Description:	Unit:
40049	**Hand_Relative_Position_motor_group_10**	Analog read/write points (Holding Registers)	Hand Relative position for motor lines in Motor Group 10	Percent
	Long description: Please see Hand_Relative_Position_motor_group_1			

Address:	Name:	Register:	Description:	Unit:
40050	**Hand_Relative_Position_motor_group_11**	Analog read/write points (Holding Registers)	Hand Relative position for motor lines in Motor Group 11	Percent
	Long description: Please see Hand_Relative_Position_motor_group_1			

Address:	Name:	Register:	Description:	Unit:
40051	**Hand_Relative_Position_motor_group_12**	Analog read/write points (Holding Registers)	Hand Relative position for motor lines in Motor Group 12	Percent
	Long description: Please see Hand_Relative_Position_motor_group_1			

Address:	Name:	Register:	Description:	Unit:
40052	**Hand_Relative_Position_motor_group_13**	Analog read/write points (Holding Registers)	Hand Relative position for motor lines in Motor Group 13	Percent
	Long description: Please see Hand_Relative_Position_motor_group_1			

Address:	Name:	Register:	Description:	Unit:
40053	**Max_position_motor_line_S3_X1**	Analog read/write points (Holding Registers)	Sets the maximum allowed position for motor line S3_X1	Percent
	Long description: This object is used to set the maximum allowed position for the motor line S3 X1. When the actuators are moving due to a decreased maximum position heat & smoke speed is being used. Range: 0 - 100 %			

Address:	Name:	Register:	Description:	Unit:
40054	**Max_position_motor_line_S3_X2**	Analog read/write points (Holding Registers)	Sets the maximum allowed position for motor line S3_X2	Percent
	Long description: Please see Max_position_motor_line_S3_X1			

Address:	Name:	Register:	Description:	Unit:
40055	**Max_position_motor_line_S3_X3**	Analog read/write points (Holding Registers)	Sets the maximum allowed position for motor line S3_X3	Percent
	Long description: Please see Max_position_motor_line_S3_X1			

Address:	Name:	Register:	Description:	Unit:
40056	**Max_position_motor_line_S3_X4**	Analog read/write points (Holding Registers)	Sets the maximum allowed position for motor line S3_X4	Percent
	Long description: Please see Max_position_motor_line_S3_X1			

Address:	Name:	Register:	Description:	Unit:
40057	**Max_position_motor_line_S4_X1**	Analog read/write points (Holding Registers)	Sets the maximum allowed position for motor line S4_X1	Percent
	Long description: Please see Max_position_motor_line_S3_X1			

Address:	Name:	Register:	Description:	Unit:
40058	**Max_position_motor_line_S4_X2**	Analog read/write points (Holding Registers)	Sets the maximum allowed position for motor line S4_X2	Percent
	Long description: Please see Max_position_motor_line_S3_X1			

Address:	Name:	Register:	Description:	Unit:
40059	**Max_position_motor_line_S4_X3**	Analog read/write points (Holding Registers)	Sets the maximum allowed position for motor line S4_X3	Percent
	Long description: Please see Max_position_motor_line_S3_X1			

Address:	Name:	Register:	Description:	Unit:
40060	**Max_position_motor_line_S4_X4**	Analog read/write points (Holding Registers)	Sets the maximum allowed position for motor line S4_X4	Percent
	Long description: Please see Max_position_motor_line_S3_X1			

Address:	Name:	Register:	Description:	Unit:
40061	**Max_position_motor_line_S5_X1**	Analog read/write points (Holding Registers)	Sets the maximum allowed position for motor line S5_X1	Percent
	Long description: Please see Max_position_motor_line_S3_X1			

Address:	Name:	Register:	Description:	Unit:
40062	**Max_position_motor_line_S5_X2**	Analog read/write points (Holding Registers)	Sets the maximum allowed position for motor line S5_X2	Percent
	Long description: Please see Max_position_motor_line_S3_X1			

Address:	Name:	Register:	Description:	Unit:
40063	**Max_position_motor_line_S5_X3**	Analog read/write points (Holding Registers)	Sets the maximum allowed position for motor line S5_X3	Percent
	Long description: Please see Max_position_motor_line_S3_X1			

Address:	Name:	Register:	Description:	Unit:
40064	**Max_position_motor_line_S5_X4**	Analog read/write points (Holding Registers)	Sets the maximum allowed position for motor line S5_X4	Percent
	Long description: Please see Max_position_motor_line_S3_X1			

Address:	Name:	Register:	Description:	Unit:
40065	**Max_position_motor_line_S1_X1**	Analog read/write points (Holding Registers)	Sets the maximum allowed position for motor line S1_X1	Percent
	Long description: Please see Max_position_motor_line_S3_X1			

Address:	Name:	Register:	Description:	Unit:
40066	**Auto_Position_motor_line_S3_X1**	Analog read/write points (Holding Registers)	Sets the maximum allowed position for motor line S3_X1	Percent
	Long description: This object is used to set the target position with automatic priority for the motor line S3 X1. Automatic speed is used during movement. Range: 0 - 100 %			

Address:	Name:	Register:	Description:	Unit:
40067	**Auto_Position_motor_line_S3_X2**	Analog read/write points (Holding Registers)	Sets the target position with auto speed for motor line S3_X2	Percent
	Long description: Please see Auto_Position_motor_line_S3_X1			

Address:	Name:	Register:	Description:	Unit:
40068	**Auto_Position_motor_line_S3_X3**	Analog read/write points (Holding Registers)	Sets the target position with auto speed for motor line S3_X3	Percent
	Long description: Please see Auto_Position_motor_line_S3_X1			

Address:	Name:	Register:	Description:	Unit:
40069	**Auto_Position_motor_line_S3_X4**	Analog read/write points (Holding Registers)	Sets the target position with auto speed for motor line S3_X4	Percent
	Long description: Please see Auto_Position_motor_line_S3_X1			

Address:	Name:	Register:	Description:	Unit:
40070	**Auto_Position_motor_line_S4_X1**	Analog read/write points (Holding Registers)	Sets the target position with auto speed for motor line S4_X1	Percent
	Long description: Please see Auto_Position_motor_line_S3_X1			

Address:	Name:	Register:	Description:	Unit:
40071	**Auto_Position_motor_line_S4_X2**	Analog read/write points (Holding Registers)	Sets the target position with auto speed for motor line S4_X2	Percent
	Long description: Please see Auto_Position_motor_line_S3_X1			

Address:	Name:	Register:	Description:	Unit:
40072	**Auto_Position_motor_line_S4_X3**	Analog read/write points (Holding Registers)	Sets the target position with auto speed for motor line S4_X3	Percent
	Long description: Please see Auto_Position_motor_line_S3_X1			

Address:	Name:	Register:	Description:	Unit:
40073	**Auto_Position_motor_line_S4_X4**	Analog read/write points (Holding Registers)	Sets the target position with auto speed for motor line S4_X4	Percent
	Long description: Please see Auto_Position_motor_line_S3_X1			

Address:	Name:	Register:	Description:	Unit:
40074	**Auto_Position_motor_line_S5_X1**	Analog read/write points (Holding Registers)	Sets the target position with auto speed for motor line S5_X1	Percent
	Long description: Please see Auto_Position_motor_line_S3_X1			

Address:	Name:	Register:	Description:	Unit:
40075	**Auto_Position_motor_line_S5_X2**	Analog read/write points (Holding Registers)	Sets the target position with auto speed for motor line S5_X2	Percent
	Long description: Please see Auto_Position_motor_line_S3_X1			

Address:	Name:	Register:	Description:	Unit:
40076	**Auto_Position_motor_line_S5_X3**	Analog read/write points (Holding Registers)	Sets the target position with auto speed for motor line S5_X3	Percent
	Long description: Please see Auto_Position_motor_line_S3_X1			

Address:	Name:	Register:	Description:	Unit:
40077	**Auto_Position_motor_line_S5_X4**	Analog read/write points (Holding Registers)	Sets the target position with auto speed for motor line S5_X4	Percent
	Long description: Please see Auto_Position_motor_line_S3_X1			

Address:	Name:	Register:	Description:	Unit:
40078	**Auto_Position_motor_line_S1_X1**	Analog read/write points (Holding Registers)	Sets the target position with auto speed for motor line S1_X1	Percent
	Long description: Please see Auto_Position_motor_line_S3_X1			

Address:	Name:	Register:	Description:	Unit:
40079	**Hand_Absolute_Position_motor_line_S3_X1**	Analog read/write points (Holding Registers)	Sets the target position with Hand speed for motor line S3_X1	Percent
	Long description: This object is used to set the target position with manual priority for the motor line S3 X1. Hand speed is used during movement. Range: 0 - 100 %			

Address:	Name:	Register:	Description:	Unit:
40080	**Hand_Absolute_Position_motor_line_S3_X2**	Analog read/write points (Holding Registers)	Sets the target position with Hand speed for motor line S3_X2	Percent
	Long description: Please see Hand_Absolute_Position_motor_line_S3_X1			

Address:	Name:	Register:	Description:	Unit:
40081	**Hand_Absolute_Position_motor_line_S3_X3**	Analog read/write points (Holding Registers)	Sets the target position with Hand speed for motor line S3_X3	Percent
	Long description: Please see Hand_Absolute_Position_motor_line_S3_X1			

Address:	Name:	Register:	Description:	Unit:
40082	**Hand_Absolute_Position_motor_line_S3_X4**	Analog read/write points (Holding Registers)	Sets the target position with Hand speed for motor line S3_X4	Percent
	Long description: Please see Hand_Absolute_Position_motor_line_S3_X1			

Address:	Name:	Register:	Description:	Unit:
40083	**Hand_Absolute_Position_motor_line_S4_X1**	Analog read/write points (Holding Registers)	Sets the target position with Hand speed for motor line S4_X1	Percent
	Long description: Please see Hand_Absolute_Position_motor_line_S3_X1			

Address:	Name:	Register:	Description:	Unit:
40084	**Hand_Absolute_Position_motor_line_S4_X2**	Analog read/write points (Holding Registers)	Sets the target position with Hand speed for motor line S4_X2	Percent
	Long description: Please see Hand_Absolute_Position_motor_line_S3_X1			

Address:	Name:	Register:	Description:	Unit:
40085	**Hand_Absolute_Position_motor_line_S4_X3**	Analog read/write points (Holding Registers)	Sets the target position with Hand speed for motor line S4_X3	Percent
	Long description: Please see Hand_Absolute_Position_motor_line_S3_X1			

Address:	Name:	Register:	Description:	Unit:
40086	**Hand_Absolute_Position_motor_line_S4_X4**	Analog read/write points (Holding Registers)	Sets the target position with Hand speed for motor line S4_X4	Percent
	Long description: Please see Hand_Absolute_Position_motor_line_S3_X1			

Address:	Name:	Register:	Description:	Unit:
40087	**Hand_Absolute_Position_motor_line_S5_X1**	Analog read/write points (Holding Registers)	Sets the target position with Hand speed for motor line S5_X1	Percent
	Long description: Please see Hand_Absolute_Position_motor_line_S3_X1			

Address:	Name:	Register:	Description:	Unit:
40088	**Hand_Absolute_Position_motor_line_S5_X2**	Analog read/write points (Holding Registers)	Sets the target position with Hand speed for motor line S5_X2	Percent
	Long description: Please see Hand_Absolute_Position_motor_line_S3_X1			

Address:	Name:	Register:	Description:	Unit:
40089	**Hand_Absolute_Position_motor_line_S5_X3**	Analog read/write points (Holding Registers)	Sets the target position with Hand speed for motor line S5_X3	Percent
	Long description: Please see Hand_Absolute_Position_motor_line_S3_X1			

Address:	Name:	Register:	Description:	Unit:
40090	**Hand_Absolute_Position_motor_line_S5_X4**	Analog read/write points (Holding Registers)	Sets the target position with Hand speed for motor line S5_X4	Percent
	Long description: Please see Hand_Absolute_Position_motor_line_S3_X1			

Address:	Name:	Register:	Description:	Unit:
40091	**Hand_Absolute_Position_motor_line_S1_X1**	Analog read/write points (Holding Registers)	Sets the target position with Hand speed for motor line S1_X1	Percent
	Long description: Please see Hand_Absolute_Position_motor_line_S3_X1			

Address:	Name:	Register:	Description:	Unit:
40092	**Hand_Relative_Position_motor_line_S3_X1**	Analog read/write points (Holding Registers)	Hand Relative position for motor lines in Motor line S3_X1	Percent
	Long description: This object is used to adjust the position with manual priority for the motor line S3 X1. Hand speed is used during movement. Range: V: -100..-1 = Move actuator V% of full stroke in the closing direction relative to the current position of the actuator 0			

Address:	Name:	Register:	Description:	Unit:
40093	**Hand_Relative_Position_motor_line_S3_X2**	Analog read/write points (Holding Registers)	Hand Relative position for motor lines in Motor line S3_X2	Percent
	Long description: Please see Hand_Relative_Position_motor_line_S3_X1			

Address:	Name:	Register:	Description:	Unit:
40094	**Hand_Relative_Position_motor_line_S3_X3**	Analog read/write points (Holding Registers)	Hand Relative position for motor lines in Motor line S3_X3	Percent
	Long description: Please see Hand_Relative_Position_motor_line_S3_X1			

Address:	Name:	Register:	Description:	Unit:
40095	**Hand_Relative_Position_motor_line_S3_X4**	Analog read/write points (Holding Registers)	Hand Relative position for motor lines in Motor line S3_X4	Percent
	Long description: Please see Hand_Relative_Position_motor_line_S3_X1			

Address:	Name:	Register:	Description:	Unit:
40096	**Hand_Relative_Position_motor_line_S4_X1**	Analog read/write points (Holding Registers)	Hand Relative position for motor lines in Motor line S4_X1	Percent
	Long description: Please see Hand_Relative_Position_motor_line_S3_X1			

Address:	Name:	Register:	Description:	Unit:
40097	**Hand_Relative_Position_motor_line_S4_X2**	Analog read/write points (Holding Registers)	Hand Relative position for motor lines in Motor line S4_X2	Percent
	Long description: Please see Hand_Relative_Position_motor_line_S3_X1			

Address:	Name:	Register:	Description:	Unit:
40098	**Hand_Relative_Position_motor_line_S4_X3**	Analog read/write points (Holding Registers)	Hand Relative position for motor lines in Motor line S4_X3	Percent
	Long description: Please see Hand_Relative_Position_motor_line_S3_X1			

Address:	Name:	Register:	Description:	Unit:
40099	**Hand_Relative_Position_motor_line_S4_X4**	Analog read/write points (Holding Registers)	Hand Relative position for motor lines in Motor line S4_X4	Percent
	Long description: Please see Hand_Relative_Position_motor_line_S3_X1			

Address:	Name:	Register:	Description:	Unit:
40100	**Hand_Relative_Position_motor_line_S5_X1**	Analog read/write points (Holding Registers)	Hand Relative position for motor lines in Motor line S5_X1	Percent
	Long description: Please see Hand_Relative_Position_motor_line_S3_X1			

Address:	Name:	Register:	Description:	Unit:
40101	**Hand_Relative_Position_motor_line_S5_X2**	Analog read/write points (Holding Registers)	Hand Relative position for motor lines in Motor line S5_X2	Percent
	Long description: Please see Hand_Relative_Position_motor_line_S3_X1			

Address:	Name:	Register:	Description:	Unit:
40102	**Hand_Relative_Position_motor_line_S5_X3**	Analog read/write points (Holding Registers)	Hand Relative position for motor lines in Motor line S5_X3	Percent
	Long description: Please see Hand_Relative_Position_motor_line_S3_X1			

Address:	Name:	Register:	Description:	Unit:
40103	**Hand_Relative_Position_motor_line_S5_X4**	Analog read/write points (Holding Registers)	Hand Relative position for motor lines in Motor line S5_X4	Percent
	Long description: Please see Hand_Relative_Position_motor_line_S3_X1			

Address:	Name:	Register:	Description:	Unit:
40104	**Hand_Relative_Position_motor_line_S1_X1**	Analog read/write points (Holding Registers)	Hand Relative position for motor lines in Motor line S1_X1	Percent
	Long description: Please see Hand_Relative_Position_motor_line_S3_X1			

Address:	Name:	Register:	Description:	Unit:
40105	**Minimum_Position_motor_group_1**	Analog read/write points (Holding Registers)	Sets the minimum position for motor lines in Motor Group 1	Percent
	Long description: This object is used to set the minimum position for the motor lines associated to Motor Group 1. Range: 0 - 100 %			

Address:	Name:	Register:	Description:	Unit:
40106	**Minimum_Position_motor_group_2**	Analog read/write points (Holding Registers)	Sets the minimum position for motor lines in Motor Group 2	Percent
	Long description: Please see Minimum_Position_motor_group_1			

Address:	Name:	Register:	Description:	Unit:
40107	**Minimum_Position_motor_group_3**	Analog read/write points (Holding Registers)	Sets the minimum position for motor lines in Motor Group 3	Percent
	Long description: Please see Minimum_Position_motor_group_1			

Address:	Name:	Register:	Description:	Unit:
40108	**Minimum_Position_motor_group_4**	Analog read/write points (Holding Registers)	Sets the minimum position for motor lines in Motor Group 4	Percent
	Long description: Please see Minimum_Position_motor_group_1			

Address:	Name:	Register:	Description:	Unit:
40109	**Minimum_Position_motor_group_5**	Analog read/write points (Holding Registers)	Sets the minimum position for motor lines in Motor Group 5	Percent
	Long description: Please see Minimum_Position_motor_group_1			

Address:	Name:	Register:	Description:	Unit:
40110	**Minimum_Position_motor_group_6**	Analog read/write points (Holding Registers)	Sets the minimum position for motor lines in Motor Group 6	Percent
	Long description: Please see Minimum_Position_motor_group_1			

Address:	Name:	Register:	Description:	Unit:
40111	**Minimum_Position_motor_group_7**	Analog read/write points (Holding Registers)	Sets the minimum position for motor lines in Motor Group 7	Percent
	Long description: Please see Minimum_Position_motor_group_1			

Address:	Name:	Register:	Description:	Unit:
40112	**Minimum_Position_motor_group_8**	Analog read/write points (Holding Registers)	Sets the minimum position for motor lines in Motor Group 8	Percent
	Long description: Please see Minimum_Position_motor_group_1			

Address:	Name:	Register:	Description:	Unit:
40113	**Minimum_Position_motor_group_9**	Analog read/write points (Holding Registers)	Sets the minimum position for motor lines in Motor Group 9	Percent
	Long description: Please see Minimum_Position_motor_group_1			

Address:	Name:	Register:	Description:	Unit:
40114	**Minimum_Position_motor_group_10**	Analog read/write points (Holding Registers)	Sets the minimum position for motor lines in Motor Group 10	Percent
	Long description: Please see Minimum_Position_motor_group_1			

Address:	Name:	Register:	Description:	Unit:
40115	**Minimum_Position_motor_group_11**	Analog read/write points (Holding Registers)	Sets the minimum position for motor lines in Motor Group 11	Percent
	Long description: Please see Minimum_Position_motor_group_1			

Address:	Name:	Register:	Description:	Unit:
40116	**Minimum_Position_motor_group_12**	Analog read/write points (Holding Registers)	Sets the minimum position for motor lines in Motor Group 12	Percent
	Long description: Please see Minimum_Position_motor_group_1			

Address:	Name:	Register:	Description:	Unit:
40117	**Minimum_Position_motor_group_13**	Analog read/write points (Holding Registers)	Sets the minimum position for motor lines in Motor Group 13	Percent
	Long description: Please see Minimum_Position_motor_group_1			

Address:	Name:	Register:	Description:	Unit:
40118	**Building_mode**	Analog read/write points (Holding Registers)	Sets the building mode	
	Long description: This object is used to set the building mode: 0: Building in use 1: Building not used 2: Building protection			

Address:	Name:	Register:	Description:	Unit:
40119	**Actual_temperature_for_nv_controller_1**	Analog read/write points (Holding Registers)	Set the actual temperature for NV controller 1	°C
	Long description: The object is used to set the actual temperature for the zone and is used for the NV, fan and heating controller.			

Address:	Name:	Register:	Description:	Unit:
40120		Analog read/write points (Holding Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
40121	**Actual_temperature_for_nv_controller_2**	Analog read/write points (Holding Registers)	Set the actual temperature for NV controller 2	°C
	Long description: Please see Actual_temperature_for_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
40122		Analog read/write points (Holding Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
40123	**Actual_temperature_for_nv_controller_3**	Analog read/write points (Holding Registers)	Set the actual temperature for NV controller 3	°C
	Long description: Please see Actual_temperature_for_nv_controller_2			

Address:	Name:	Register:	Description:	Unit:
40124		Analog read/write points (Holding Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
40125	**Actual_temperature_for_nv_controller_4**	Analog read/write points (Holding Registers)	Set the actual temperature for NV controller 4	°C
	Long description: Please see Actual_temperature_for_nv_controller_3			

Address:	Name:	Register:	Description:	Unit:
40126		Analog read/write points (Holding Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
40127	**Actual_temperature_for_nv_controller_5**	Analog read/write points (Holding Registers)	Set the actual temperature for NV controller 5	°C
	Long description: Please see Actual_temperature_for_nv_controller_4			

Address:	Name:	Register:	Description:	Unit:
40128		Analog read/write points (Holding Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
40129	**Actual_temperature_for_nv_controller_6**	Analog read/write points (Holding Registers)	Set the actual temperature for NV controller 6	°C
	Long description: Please see Actual_temperature_for_nv_controller_5			

Address:	Name:	Register:	Description:	Unit:
40130		Analog read/write points (Holding Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
40131	**Actual_temperature_for_nv_controller_7**	Analog read/write points (Holding Registers)	Set the actual temperature for NV controller 7	°C
	Long description: Please see Actual_temperature_for_nv_controller_6			

Address:	Name:	Register:	Description:	Unit:
40132		Analog read/write points (Holding Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
40133	**Actual_temperature_for_nv_controller_8**	Analog read/write points (Holding Registers)	Set the actual temperature for NV controller 8	°C
	Long description: Please see Actual_temperature_for_nv_controller_7			

Address:	Name:	Register:	Description:	Unit:
40134		Analog read/write points (Holding Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
40135	**Actual_temperature_for_nv_controller_9**	Analog read/write points (Holding Registers)	Set the actual temperature for NV controller 9	°C
	Long description: Please see Actual_temperature_for_nv_controller_8			

Address:	Name:	Register:	Description:	Unit:
40136		Analog read/write points (Holding Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
40137	**Actual_temperature_for_nv_controller_10**	Analog read/write points (Holding Registers)	Set the actual temperature for NV controller 10	°C
	Long description: Please see Actual_temperature_for_nv_controller_9			

Address:	Name:	Register:	Description:	Unit:
40138		Analog read/write points (Holding Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
40139	**Actual_CO2_level_for_nv_controller_1**	Analog read/write points (Holding Registers)	Set the actual CO2 level for NV controller 1	ppm
	Long description: The object is used to set the actual CO2 level for the zone and is used for the NV, fan and heating controller.			

Address:	Name:	Register:	Description:	Unit:
40140	**Actual_CO2_level_for_nv_controller_2**	Analog read/write points (Holding Registers)	Set the actual CO2 level for NV controller 2	ppm
	Long description: Please see Actual_CO2_level_for_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
40141	**Actual_CO2_level_for_nv_controller_3**	Analog read/write points (Holding Registers)	Set the actual CO2 level for NV controller 3	ppm
	Long description: Please see Actual_CO2_level_for_nv_controller_2			

Address:	Name:	Register:	Description:	Unit:
40142	**Actual_CO2_level_for_nv_controller_4**	Analog read/write points (Holding Registers)	Set the actual CO2 level for NV controller 4	ppm
	Long description: Please see Actual_CO2_level_for_nv_controller_3			

Address:	Name:	Register:	Description:	Unit:
40143	**Actual_CO2_level_for_nv_controller_5**	Analog read/write points (Holding Registers)	Set the actual CO2 level for NV controller 5	ppm
	Long description: Please see Actual_CO2_level_for_nv_controller_4			

Address:	Name:	Register:	Description:	Unit:
40144	**Actual_CO2_level_for_nv_controller_6**	Analog read/write points (Holding Registers)	Set the actual CO2 level for NV controller 6	ppm
	Long description: Please see Actual_CO2_level_for_nv_controller_5			

Address:	Name:	Register:	Description:	Unit:
40145	**Actual_CO2_level_for_nv_controller_7**	Analog read/write points (Holding Registers)	Set the actual CO2 level for NV controller 7	ppm
	Long description: Please see Actual_CO2_level_for_nv_controller_6			

Address:	Name:	Register:	Description:	Unit:
40146	**Actual_CO2_level_for_nv_controller_8**	Analog read/write points (Holding Registers)	Set the actual CO2 level for NV controller 8	ppm
	Long description: Please see Actual_CO2_level_for_nv_controller_7			

Address:	Name:	Register:	Description:	Unit:
40147	**Actual_CO2_level_for_nv_controller_9**	Analog read/write points (Holding Registers)	Set the actual CO2 level for NV controller 9	ppm
	Long description: Please see Actual_CO2_level_for_nv_controller_8			

Address:	Name:	Register:	Description:	Unit:
40148	**Actual_CO2_level_for_nv_controller_10**	Analog read/write points (Holding Registers)	Set the actual CO2 level for NV controller 10	ppm
	Long description: Please see Actual_CO2_level_for_nv_controller_9			

Address:	Name:	Register:	Description:	Unit:
40149	**Actual_RH_level_for_nv_controller_1**	Analog read/write points (Holding Registers)	Set the actual relative humidity for NV controller 1	Percent
	Long description: The object is used to set the actual relative humidity for the zone and is used for the NV, fan and heating controller.			

Address:	Name:	Register:	Description:	Unit:
40150	**Actual_RH_level_for_nv_controller_2**	Analog read/write points (Holding Registers)	Set the actual relative humidity for NV controller 2	Percent
	Long description: Please see Actual_RH_level_for_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
40151	**Actual_RH_level_for_nv_controller_3**	Analog read/write points (Holding Registers)	Set the actual relative humidity for NV controller 3	Percent
	Long description: Please see Actual_RH_level_for_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
40152	**Actual_RH_level_for_nv_controller_4**	Analog read/write points (Holding Registers)	Set the actual relative humidity for NV controller 4	Percent
	Long description: Please see Actual_RH_level_for_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
40153	**Actual_RH_level_for_nv_controller_5**	Analog read/write points (Holding Registers)	Set the actual relative humidity for NV controller 5	Percent
	Long description: Please see Actual_RH_level_for_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
40154	**Actual_RH_level_for_nv_controller_6**	Analog read/write points (Holding Registers)	Set the actual relative humidity for NV controller 6	Percent
	Long description: Please see Actual_RH_level_for_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
40155	**Actual_RH_level_for_nv_controller_7**	Analog read/write points (Holding Registers)	Set the actual relative humidity for NV controller 7	Percent
	Long description: Please see Actual_RH_level_for_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
40156	**Actual_RH_level_for_nv_controller_8**	Analog read/write points (Holding Registers)	Set the actual relative humidity for NV controller 8	Percent
	Long description: Please see Actual_RH_level_for_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
40157	**Actual_RH_level_for_nv_controller_9**	Analog read/write points (Holding Registers)	Set the actual relative humidity for NV controller 9	Percent
	Long description: Please see Actual_RH_level_for_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
40158	**Actual_RH_level_for_nv_controller_10**	Analog read/write points (Holding Registers)	Set the actual relative humidity for NV controller 10	Percent
	Long description: Please see Actual_RH_level_for_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
40159	**Actual_outdoor_temperature_for_nv_controller_1**	Analog read/write points (Holding Registers)	Set the actual outdoor temperature for NV controller 1	°C
	Long description: The object is used to set the actual outdoor temperature for the zone and is used for the NV controller.			

Address:	Name:	Register:	Description:	Unit:
40160		Analog read/write points (Holding Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
40161	**Actual_outdoor_temperature_for_nv_controller_2**	Analog read/write points (Holding Registers)	Set the actual outdoor temperature for NV controller 2	°C
	Long description: Please see Actual_outdoor_temperature_for_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
40162		Analog read/write points (Holding Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
40163	**Actual_outdoor_temperature_for_nv_controller_3**	Analog read/write points (Holding Registers)	Set the actual outdoor temperature for NV controller 3	°C
	Long description: Please see Actual_outdoor_temperature_for_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
40164		Analog read/write points (Holding Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
40165	**Actual_outdoor_temperature_for_nv_controller_4**	Analog read/write points (Holding Registers)	Set the actual outdoor temperature for NV controller 4	°C
	Long description: Please see Actual_outdoor_temperature_for_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
40166		Analog read/write points (Holding Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
40167	**Actual_outdoor_temperature_for_nv_controller_5**	Analog read/write points (Holding Registers)	Set the actual outdoor temperature for NV controller 5	°C
	Long description: Please see Actual_outdoor_temperature_for_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
40168		Analog read/write points (Holding Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
40169	**Actual_outdoor_temperature_for_nv_controller_6**	Analog read/write points (Holding Registers)	Set the actual outdoor temperature for NV controller 6	°C
	Long description: Please see Actual_outdoor_temperature_for_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
40170		Analog read/write points (Holding Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
40171	**Actual_outdoor_temperature_for_nv_controller_7**	Analog read/write points (Holding Registers)	Set the actual outdoor temperature for NV controller 7	°C
	Long description: Please see Actual_outdoor_temperature_for_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
40172		Analog read/write points (Holding Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
40173	**Actual_outdoor_temperature_for_nv_controller_8**	Analog read/write points (Holding Registers)	Set the actual outdoor temperature for NV controller 8	°C
	Long description: Please see Actual_outdoor_temperature_for_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
40174		Analog read/write points (Holding Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
40175	**Actual_outdoor_temperature_for_nv_controller_9**	Analog read/write points (Holding Registers)	Set the actual outdoor temperature for NV controller 9	°C
	Long description: Please see Actual_outdoor_temperature_for_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
40176		Analog read/write points (Holding Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
40177	**Actual_outdoor_temperature_for_nv_controller_10**	Analog read/write points (Holding Registers)	Set the actual outdoor temperature for NV controller 10	°C
	Long description: Please see Actual_outdoor_temperature_for_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
40178		Analog read/write points (Holding Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
40179	**Fan_temperature_setpoint_offset_for_nv_controller_1**	Analog read/write points (Holding Registers)	Set the fan temperature offset for NV controller 1	K
	Long description: The object is used to set the temperature setpoint offset for the zone and is used for the fan controller.			

Address:	Name:	Register:	Description:	Unit:
40180		Analog read/write points (Holding Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
40181	**Fan_temperature_setpoint_offset_for_nv_controller_2**	Analog read/write points (Holding Registers)	Set the fan temperature offset for NV controller 2	K
	Long description: Please see Fan_temperature_setpoint_offset_for_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
40182		Analog read/write points (Holding Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
40183	**Fan_temperature_setpoint_offset_for_nv_controller_3**	Analog read/write points (Holding Registers)	Set the fan temperature offset for NV controller 3	K
	Long description: Please see Fan_temperature_setpoint_offset_for_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
40184		Analog read/write points (Holding Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
40185	**Fan_temperature_setpoint_offset_for_nv_controller_4**	Analog read/write points (Holding Registers)	Set the fan temperature offset for NV controller 4	K
	Long description: Please see Fan_temperature_setpoint_offset_for_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
40186		Analog read/write points (Holding Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
40187	**Fan_temperature_setpoint_offset_for_nv_controller_5**	Analog read/write points (Holding Registers)	Set the fan temperature offset for NV controller 5	K
	Long description: Please see Fan_temperature_setpoint_offset_for_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
40188		Analog read/write points (Holding Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
40189	**Fan_temperature_setpoint_offset_for_nv_controller_6**	Analog read/write points (Holding Registers)	Set the fan temperature offset for NV controller 6	K
	Long description: Please see Fan_temperature_setpoint_offset_for_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
40190		Analog read/write points (Holding Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
40191	**Fan_temperature_setpoint_offset_for_nv_controller_7**	Analog read/write points (Holding Registers)	Set the fan temperature offset for NV controller 7	K
	Long description: Please see Fan_temperature_setpoint_offset_for_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
40192		Analog read/write points (Holding Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
40193	**Fan_temperature_setpoint_offset_for_nv_controller_8**	Analog read/write points (Holding Registers)	Set the fan temperature offset for NV controller 8	K
	Long description: Please see Fan_temperature_setpoint_offset_for_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
40194		Analog read/write points (Holding Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
40195	**Fan_temperature_setpoint_offset_for_nv_controller_9**	Analog read/write points (Holding Registers)	Set the fan temperature offset for NV controller 9	K
	Long description: Please see Fan_temperature_setpoint_offset_for_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
40196		Analog read/write points (Holding Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
40197	**Fan_temperature_setpoint_offset_for_nv_controller_10**	Analog read/write points (Holding Registers)	Set the fan temperature offset for NV controller 10	K
	Long description: Please see Fan_temperature_setpoint_offset_for_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
40198		Analog read/write points (Holding Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
40199	**Louvre_Position_motor_line_S3_X1**	Analog read/write points (Holding Registers)	Sets the target louvre position for motor line S3_X1	Percent
	Long description: This object is used to set the louvre target position for the motor line S3 X1. Range: 0 - 100 %			

Address:	Name:	Register:	Description:	Unit:
40200	**Louvre_Position_motor_line_S3_X2**	Analog read/write points (Holding Registers)	Sets the target louvre position for motor line S3_X2	Percent
	Long description: Please see Louvre_Position_motor_line_S3_X1			

Address:	Name:	Register:	Description:	Unit:
40201	**Louvre_Position_motor_line_S3_X3**	Analog read/write points (Holding Registers)	Sets the target louvre position for motor line S3_X3	Percent
	Long description: Please see Louvre_Position_motor_line_S3_X1			

Address:	Name:	Register:	Description:	Unit:
40202	**Louvre_Position_motor_line_S3_X4**	Analog read/write points (Holding Registers)	Sets the target louvre position for motor line S3_X4	Percent
	Long description: Please see Louvre_Position_motor_line_S3_X1			

Address:	Name:	Register:	Description:	Unit:
40203	**Louvre_Position_motor_line_S4_X1**	Analog read/write points (Holding Registers)	Sets the target louvre position for motor line S4_X1	Percent
	Long description: Please see Louvre_Position_motor_line_S3_X1			

Address:	Name:	Register:	Description:	Unit:
40204	**Louvre_Position_motor_line_S4_X2**	Analog read/write points (Holding Registers)	Sets the target louvre position for motor line S4_X2	Percent
	Long description: Please see Louvre_Position_motor_line_S3_X1			

Address:	Name:	Register:	Description:	Unit:
40205	**Louvre_Position_motor_line_S4_X3**	Analog read/write points (Holding Registers)	Sets the target louvre position for motor line S4_X3	Percent
	Long description: Please see Louvre_Position_motor_line_S3_X1			

Address:	Name:	Register:	Description:	Unit:
40206	**Louvre_Position_motor_line_S4_X4**	Analog read/write points (Holding Registers)	Sets the target louvre position for motor line S4_X4	Percent
	Long description: Please see Louvre_Position_motor_line_S3_X1			

Address:	Name:	Register:	Description:	Unit:
40207	**Louvre_Position_motor_line_S5_X1**	Analog read/write points (Holding Registers)	Sets the target louvre position for motor line S5_X1	Percent
	Long description: Please see Louvre_Position_motor_line_S3_X1			

Address:	Name:	Register:	Description:	Unit:
40208	**Louvre_Position_motor_line_S5_X2**	Analog read/write points (Holding Registers)	Sets the target louvre position for motor line S5_X2	Percent
	Long description: Please see Louvre_Position_motor_line_S3_X1			

Address:	Name:	Register:	Description:	Unit:
40209	**Louvre_Position_motor_line_S5_X3**	Analog read/write points (Holding Registers)	Sets the target louvre position for motor line S5_X3	Percent
	Long description: Please see Louvre_Position_motor_line_S3_X1			

Address:	Name:	Register:	Description:	Unit:
40210	**Louvre_Position_motor_line_S5_X4**	Analog read/write points (Holding Registers)	Sets the target louvre position for motor line S5_X4	Percent
	Long description: Please see Louvre_Position_motor_line_S3_X1			

Address:	Name:	Register:	Description:	Unit:
40211	**Louvre_Position_motor_line_S1_X1**	Analog read/write points (Holding Registers)	Sets the target louvre position for motor line S1_X1	Percent
	Long description: Please see Louvre_Position_motor_line_S3_X1			

Address:	Name:	Register:	Description:	Unit:
40212	**Base_temperature_setpoint_nv_controller_1**	Analog read/write points (Holding Registers)	Sets the base temperature setpoint in NV controller 1	°C
	Long description: The object is used to set the base temperature setpoint.			

Address:	Name:	Register:	Description:	Unit:
40213		Analog read/write points (Holding Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
40214	**Base_temperature_setpoint_nv_controller_2**	Analog read/write points (Holding Registers)	Sets the base temperature setpoint in NV controller 2	°C
	Long description: Please see Base_temperature_setpoint_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
40215		Analog read/write points (Holding Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
40216	**Base_temperature_setpoint_nv_controller_3**	Analog read/write points (Holding Registers)	Sets the base temperature setpoint in NV controller 3	°C
	Long description: Please see Base_temperature_setpoint_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
40217		Analog read/write points (Holding Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
40218	**Base_temperature_setpoint_nv_controller_4**	Analog read/write points (Holding Registers)	Sets the base temperature setpoint in NV controller 4	°C
	Long description: Please see Base_temperature_setpoint_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
40219		Analog read/write points (Holding Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
40220	**Base_temperature_setpoint_nv_controller_5**	Analog read/write points (Holding Registers)	Sets the base temperature setpoint in NV controller 5	°C
	Long description: Please see Base_temperature_setpoint_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
40221		Analog read/write points (Holding Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
40222	**Base_temperature_setpoint_nv_controller_6**	Analog read/write points (Holding Registers)	Sets the base temperature setpoint in NV controller 6	°C
	Long description: Please see Base_temperature_setpoint_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
40223		Analog read/write points (Holding Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
40224	**Base_temperature_setpoint_nv_controller_7**	Analog read/write points (Holding Registers)	Sets the base temperature setpoint in NV controller 7	°C
	Long description: Please see Base_temperature_setpoint_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
40225		Analog read/write points (Holding Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
40226	**Base_temperature_setpoint_nv_controller_8**	Analog read/write points (Holding Registers)	Sets the base temperature setpoint in NV controller 8	°C
	Long description: Please see Base_temperature_setpoint_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
40227		Analog read/write points (Holding Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
40228	**Base_temperature_setpoint_nv_controller_9**	Analog read/write points (Holding Registers)	Sets the base temperature setpoint in NV controller 9	°C
	Long description: Please see Base_temperature_setpoint_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
40229		Analog read/write points (Holding Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
40230	**Base_temperature_setpoint_nv_controller_10**	Analog read/write points (Holding Registers)	Sets the base temperature setpoint in NV controller 10	°C
	Long description: Please see Base_temperature_setpoint_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
40231		Analog read/write points (Holding Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
40232	**Heat_cool_deadband_for_nv_controller_1**	Analog read/write points (Holding Registers)	Set the deadband between heating and cooling in NV controller 1	K
	Long description: The object is used to set the deadband between heating and cooling for the zone.			

Address:	Name:	Register:	Description:	Unit:
40233		Analog read/write points (Holding Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
40234	**Heat_cool_deadband_for_nv_controller_2**	Analog read/write points (Holding Registers)	Set the deadband between heating and cooling in NV controller 2	K
	Long description: Please see Heat_cool_deadband_for_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
40235		Analog read/write points (Holding Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
40236	**Heat_cool_deadband_for_nv_controller_3**	Analog read/write points (Holding Registers)	Set the deadband between heating and cooling in NV controller 3	K
	Long description: Please see Heat_cool_deadband_for_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
40237		Analog read/write points (Holding Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
40238	**Heat_cool_deadband_for_nv_controller_4**	Analog read/write points (Holding Registers)	Set the deadband between heating and cooling in NV controller 4	K
	Long description: Please see Heat_cool_deadband_for_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
40239		Analog read/write points (Holding Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
40240	**Heat_cool_deadband_for_nv_controller_5**	Analog read/write points (Holding Registers)	Set the deadband between heating and cooling in NV controller 5	K
	Long description: Please see Heat_cool_deadband_for_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
40241		Analog read/write points (Holding Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
40242	**Heat_cool_deadband_for_nv_controller_6**	Analog read/write points (Holding Registers)	Set the deadband between heating and cooling in NV controller 6	K
	Long description: Please see Heat_cool_deadband_for_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
40243		Analog read/write points (Holding Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
40244	**Heat_cool_deadband_for_nv_controller_7**	Analog read/write points (Holding Registers)	Set the deadband between heating and cooling in NV controller 7	K
	Long description: Please see Heat_cool_deadband_for_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
40245		Analog read/write points (Holding Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
40246	**Heat_cool_deadband_for_nv_controller_8**	Analog read/write points (Holding Registers)	Set the deadband between heating and cooling in NV controller 8	K
	Long description: Please see Heat_cool_deadband_for_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
40247		Analog read/write points (Holding Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
40248	**Heat_cool_deadband_for_nv_controller_9**	Analog read/write points (Holding Registers)	Set the deadband between heating and cooling in NV controller 9	K
	Long description: Please see Heat_cool_deadband_for_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
40249		Analog read/write points (Holding Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
40250	**Heat_cool_deadband_for_nv_controller_10**	Analog read/write points (Holding Registers)	Set the deadband between heating and cooling in NV controller 10	K
	Long description: Please see Heat_cool_deadband_for_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
40251		Analog read/write points (Holding Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
40252	**Heating_standby_offset_for_nv_controller_1**	Analog read/write points (Holding Registers)	Set the heating temperature offset during standby for NV controller 1	K
	Long description: The object is used to set the heating temperature setpoint offset during standby for the zone.			

Address:	Name:	Register:	Description:	Unit:
40253		Analog read/write points (Holding Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
40254	**Heating_standby_offset_for_nv_controller_2**	Analog read/write points (Holding Registers)	Set the heating temperature offset during standby for NV controller 2	K
	Long description: Please see Heating_standby_offset_for_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
40255		Analog read/write points (Holding Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
40256	**Heating_standby_offset_for_nv_controller_3**	Analog read/write points (Holding Registers)	Set the heating temperature offset during standby for NV controller 3	K
	Long description: Please see Heating_standby_offset_for_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
40257		Analog read/write points (Holding Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
40258	**Heating_standby_offset_for_nv_controller_4**	Analog read/write points (Holding Registers)	Set the heating temperature offset during standby for NV controller 4	K
	Long description: Please see Heating_standby_offset_for_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
40259		Analog read/write points (Holding Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
40260	**Heating_standby_offset_for_nv_controller_5**	Analog read/write points (Holding Registers)	Set the heating temperature offset during standby for NV controller 5	K
	Long description: Please see Heating_standby_offset_for_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
40261		Analog read/write points (Holding Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
40262	**Heating_standby_offset_for_nv_controller_6**	Analog read/write points (Holding Registers)	Set the heating temperature offset during standby for NV controller 6	K
	Long description: Please see Heating_standby_offset_for_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
40263		Analog read/write points (Holding Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
40264	**Heating_standby_offset_for_nv_controller_7**	Analog read/write points (Holding Registers)	Set the heating temperature offset during standby for NV controller 7	K
	Long description: Please see Heating_standby_offset_for_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
40265		Analog read/write points (Holding Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
40266	**Heating_standby_offset_for_nv_controller_8**	Analog read/write points (Holding Registers)	Set the heating temperature offset during standby for NV controller 8	K
	Long description: Please see Heating_standby_offset_for_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
40267		Analog read/write points (Holding Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
40268	**Heating_standby_offset_for_nv_controller_9**	Analog read/write points (Holding Registers)	Set the heating temperature offset during standby for NV controller 9	K
	Long description: Please see Heating_standby_offset_for_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
40269		Analog read/write points (Holding Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
40270	**Heating_standby_offset_for_nv_controller_10**	Analog read/write points (Holding Registers)	Set the heating temperature offset during standby for NV controller 10	K
	Long description: Please see Heating_standby_offset_for_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
40271		Analog read/write points (Holding Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
40272	**Heating_night_offset_for_nv_controller_1**	Analog read/write points (Holding Registers)	Set the heating temperature offset during night for NV controller 1	K
	Long description: The object is used to set the heating temperature setpoint offset during night for the zone.			

Address:	Name:	Register:	Description:	Unit:
40273		Analog read/write points (Holding Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
40274	**Heating_night_offset_for_nv_controller_2**	Analog read/write points (Holding Registers)	Set the heating temperature offset during night for NV controller 2	K
	Long description: Please see Heating_night_offset_for_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
40275		Analog read/write points (Holding Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
40276	**Heating_night_offset_for_nv_controller_3**	Analog read/write points (Holding Registers)	Set the heating temperature offset during night for NV controller 3	K
	Long description: Please see Heating_night_offset_for_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
40277		Analog read/write points (Holding Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
40278	**Heating_night_offset_for_nv_controller_4**	Analog read/write points (Holding Registers)	Set the heating temperature offset during night for NV controller 4	K
	Long description: Please see Heating_night_offset_for_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
40279		Analog read/write points (Holding Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
40280	**Heating_night_offset_for_nv_controller_5**	Analog read/write points (Holding Registers)	Set the heating temperature offset during night for NV controller 5	K
	Long description: Please see Heating_night_offset_for_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
40281		Analog read/write points (Holding Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
40282	**Heating_night_offset_for_nv_controller_6**	Analog read/write points (Holding Registers)	Set the heating temperature offset during night for NV controller 6	K
	Long description: Please see Heating_night_offset_for_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
40283		Analog read/write points (Holding Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
40284	**Heating_night_offset_for_nv_controller_7**	Analog read/write points (Holding Registers)	Set the heating temperature offset during night for NV controller 7	K
	Long description: Please see Heating_night_offset_for_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
40285		Analog read/write points (Holding Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
40286	**Heating_night_offset_for_nv_controller_8**	Analog read/write points (Holding Registers)	Set the heating temperature offset during night for NV controller 8	K
	Long description: Please see Heating_night_offset_for_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
40287		Analog read/write points (Holding Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
40288	**Heating_night_offset_for_nv_controller_9**	Analog read/write points (Holding Registers)	Set the heating temperature offset during night for NV controller 9	K
	Long description: Please see Heating_night_offset_for_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
40289		Analog read/write points (Holding Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
40290	**Heating_night_offset_for_nv_controller_10**	Analog read/write points (Holding Registers)	Set the heating temperature offset during night for NV controller 10	K
	Long description: Please see Heating_night_offset_for_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
40291		Analog read/write points (Holding Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
40292	**Cooling_standby_offset_for_nv_controller_1**	Analog read/write points (Holding Registers)	Set the cooling temperature offset during standby for NV controller 1	K
	Long description: The object is used to set the cooling temperature setpoint offset during standby for the zone.			

Address:	Name:	Register:	Description:	Unit:
40293		Analog read/write points (Holding Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
40294	**Cooling_standby_offset_for_nv_controller_2**	Analog read/write points (Holding Registers)	Set the cooling temperature offset during standby for NV controller 2	K
	Long description: Please see Cooling_standby_offset_for_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
40295		Analog read/write points (Holding Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
40296	**Cooling_standby_offset_for_nv_controller_3**	Analog read/write points (Holding Registers)	Set the cooling temperature offset during standby for NV controller 3	K
	Long description: Please see Cooling_standby_offset_for_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
40297		Analog read/write points (Holding Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
40298	**Cooling_standby_offset_for_nv_controller_4**	Analog read/write points (Holding Registers)	Set the cooling temperature offset during standby for NV controller 4	K
	Long description: Please see Cooling_standby_offset_for_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
40299		Analog read/write points (Holding Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
40300	**Cooling_standby_offset_for_nv_controller_5**	Analog read/write points (Holding Registers)	Set the cooling temperature offset during standby for NV controller 5	K
	Long description: Please see Cooling_standby_offset_for_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
40301		Analog read/write points (Holding Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
40302	**Cooling_standby_offset_for_nv_controller_6**	Analog read/write points (Holding Registers)	Set the cooling temperature offset during standby for NV controller 6	K
	Long description: Please see Cooling_standby_offset_for_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
40303		Analog read/write points (Holding Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
40304	**Cooling_standby_offset_for_nv_controller_7**	Analog read/write points (Holding Registers)	Set the cooling temperature offset during standby for NV controller 7	K
	Long description: Please see Cooling_standby_offset_for_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
40305		Analog read/write points (Holding Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
40306	**Cooling_standby_offset_for_nv_controller_8**	Analog read/write points (Holding Registers)	Set the cooling temperature offset during standby for NV controller 8	K
	Long description: Please see Cooling_standby_offset_for_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
40307		Analog read/write points (Holding Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
40308	**Cooling_standby_offset_for_nv_controller_9**	Analog read/write points (Holding Registers)	Set the cooling temperature offset during standby for NV controller 9	K
	Long description: Please see Cooling_standby_offset_for_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
40309		Analog read/write points (Holding Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
40310	**Cooling_standby_offset_for_nv_controller_10**	Analog read/write points (Holding Registers)	Set the cooling temperature offset during standby for NV controller 10	K
	Long description: Please see Cooling_standby_offset_for_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
40311		Analog read/write points (Holding Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
40312	**Cooling_night_offset_for_nv_controller_1**	Analog read/write points (Holding Registers)	Set the cooling temperature offset during night for NV controller 1	K
	Long description: The object is used to set the cooling temperature setpoint offset during night for the zone.			

Address:	Name:	Register:	Description:	Unit:
40313		Analog read/write points (Holding Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
40314	**Cooling_night_offset_for_nv_controller_2**	Analog read/write points (Holding Registers)	Set the cooling temperature offset during night for NV controller 2	K
	Long description: Please see Cooling_night_offset_for_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
40315		Analog read/write points (Holding Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
40316	**Cooling_night_offset_for_nv_controller_3**	Analog read/write points (Holding Registers)	Set the cooling temperature offset during night for NV controller 3	K
	Long description: Please see Cooling_night_offset_for_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
40317		Analog read/write points (Holding Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
40318	**Cooling_night_offset_for_nv_controller_4**	Analog read/write points (Holding Registers)	Set the cooling temperature offset during night for NV controller 4	K
	Long description: Please see Cooling_night_offset_for_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
40319		Analog read/write points (Holding Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
40320	**Cooling_night_offset_for_nv_controller_5**	Analog read/write points (Holding Registers)	Set the cooling temperature offset during night for NV controller 5	K
	Long description: Please see Cooling_night_offset_for_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
40321		Analog read/write points (Holding Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
40322	**Cooling_night_offset_for_nv_controller_6**	Analog read/write points (Holding Registers)	Set the cooling temperature offset during night for NV controller 6	K
	Long description: Please see Cooling_night_offset_for_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
40323		Analog read/write points (Holding Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
40324	**Cooling_night_offset_for_nv_controller_7**	Analog read/write points (Holding Registers)	Set the cooling temperature offset during night for NV controller 7	K
	Long description: Please see Cooling_night_offset_for_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
40325		Analog read/write points (Holding Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
40326	**Cooling_night_offset_for_nv_controller_8**	Analog read/write points (Holding Registers)	Set the cooling temperature offset during night for NV controller 8	K
	Long description: Please see Cooling_night_offset_for_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
40327		Analog read/write points (Holding Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
40328	**Cooling_night_offset_for_nv_controller_9**	Analog read/write points (Holding Registers)	Set the cooling temperature offset during night for NV controller 9	K
	Long description: Please see Cooling_night_offset_for_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
40329		Analog read/write points (Holding Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
40330	**Cooling_night_offset_for_nv_controller_10**	Analog read/write points (Holding Registers)	Set the cooling temperature offset during night for NV controller 10	K
	Long description: Please see Cooling_night_offset_for_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
40331		Analog read/write points (Holding Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
40332	**Hand_timer_motor_line_S3_X1**	Analog read/write points (Holding Registers)	Sets the hand timer timeout for motor line S3_X1	minutes
	Long description: This object is used to specify for how long the automatic/comfort priority is to be ignored after a manual action has been done e.g. an opening on the keypad for motor line S3 X1.			

Address:	Name:	Register:	Description:	Unit:
40333	**Hand_timer_motor_line_S3_X2**	Analog read/write points (Holding Registers)	Sets the hand timer timeout for motor line S3_X2	minutes
	Long description: Please see Hand_timer_motor_line_S3_X1			

Address:	Name:	Register:	Description:	Unit:
40334	**Hand_timer_motor_line_S3_X3**	Analog read/write points (Holding Registers)	Sets the hand timer timeout for motor line S3_X3	minutes
	Long description: Please see Hand_timer_motor_line_S3_X1			

Address:	Name:	Register:	Description:	Unit:
40335	**Hand_timer_motor_line_S3_X4**	Analog read/write points (Holding Registers)	Sets the hand timer timeout for motor line S3_X4	minutes
	Long description: Please see Hand_timer_motor_line_S3_X1			

Address:	Name:	Register:	Description:	Unit:
40336	**Hand_timer_motor_line_S4_X1**	Analog read/write points (Holding Registers)	Sets the hand timer timeout for motor line S4_X1	minutes
	Long description: Please see Hand_timer_motor_line_S3_X1			

Address:	Name:	Register:	Description:	Unit:
40337	**Hand_timer_motor_line_S4_X2**	Analog read/write points (Holding Registers)	Sets the hand timer timeout for motor line S4_X2	minutes
	Long description: Please see Hand_timer_motor_line_S3_X1			

Address:	Name:	Register:	Description:	Unit:
40338	**Hand_timer_motor_line_S4_X3**	Analog read/write points (Holding Registers)	Sets the hand timer timeout for motor line S4_X3	minutes
	Long description: Please see Hand_timer_motor_line_S3_X1			

Address:	Name:	Register:	Description:	Unit:
40339	**Hand_timer_motor_line_S4_X4**	Analog read/write points (Holding Registers)	Sets the hand timer timeout for motor line S4_X4	minutes
	Long description: Please see Hand_timer_motor_line_S3_X1			

Address:	Name:	Register:	Description:	Unit:
40340	**Hand_timer_motor_line_S5_X1**	Analog read/write points (Holding Registers)	Sets the hand timer timeout for motor line S5_X1	minutes
	Long description: Please see Hand_timer_motor_line_S3_X1			

Address:	Name:	Register:	Description:	Unit:
40341	**Hand_timer_motor_line_S5_X2**	Analog read/write points (Holding Registers)	Sets the hand timer timeout for motor line S5_X2	minutes
	Long description: Please see Hand_timer_motor_line_S3_X1			

Address:	Name:	Register:	Description:	Unit:
40342	**Hand_timer_motor_line_S5_X3**	Analog read/write points (Holding Registers)	Sets the hand timer timeout for motor line S5_X3	minutes
	Long description: Please see Hand_timer_motor_line_S3_X1			

Address:	Name:	Register:	Description:	Unit:
40343	**Hand_timer_motor_line_S5_X4**	Analog read/write points (Holding Registers)	Sets the hand timer timeout for motor line S5_X4	minutes
	Long description: Please see Hand_timer_motor_line_S3_X1			

Address:	Name:	Register:	Description:	Unit:
40344	**Hand_timer_motor_line_S1_X1**	Analog read/write points (Holding Registers)	Sets the hand timer timeout for motor line S1_X1	minutes
	Long description: Please see Hand_timer_motor_line_S3_X1			

Address:	Name:	Register:	Description:	Unit:
40345	**Illumination_sunscreen_controller_1**	Analog read/write points (Holding Registers)	Sets the illumination for sunscreen controller 1	
	Long description: The object is used to set illumination for the sunscreening controller.			

Address:	Name:	Register:	Description:	Unit:
40346		Analog read/write points (Holding Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
40347	**Illumination_sunscreen_controller_2**	Analog read/write points (Holding Registers)	Sets the illumination for sunscreen controller 2	
	Long description: Please see Illumination_sunscreen_controller_1			

Address:	Name:	Register:	Description:	Unit:
40348		Analog read/write points (Holding Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
40349	**Illumination_sunscreen_controller_3**	Analog read/write points (Holding Registers)	Sets the illumination for sunscreen controller 3	
	Long description: Please see Illumination_sunscreen_controller_1			

Address:	Name:	Register:	Description:	Unit:
40350		Analog read/write points (Holding Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
40351	**Illumination_sunscreen_controller_4**	Analog read/write points (Holding Registers)	Sets the illumination for sunscreen controller 4	
	Long description: Please see Illumination_sunscreen_controller_1			

Address:	Name:	Register:	Description:	Unit:
40352		Analog read/write points (Holding Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
40353	**Illumination_sunscreen_controller_5**	Analog read/write points (Holding Registers)	Sets the illumination for sunscreen controller 5	
	Long description: Please see Illumination_sunscreen_controller_1			

Address:	Name:	Register:	Description:	Unit:
40354		Analog read/write points (Holding Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
40355	**Illumination_sunscreen_controller_6**	Analog read/write points (Holding Registers)	Sets the illumination for sunscreen controller 6	
	Long description: Please see Illumination_sunscreen_controller_1			

Address:	Name:	Register:	Description:	Unit:
40356		Analog read/write points (Holding Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
40357	**Illumination_sunscreen_controller_7**	Analog read/write points (Holding Registers)	Sets the illumination for sunscreen controller 7	
	Long description: Please see Illumination_sunscreen_controller_1			

Address:	Name:	Register:	Description:	Unit:
40358		Analog read/write points (Holding Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
40359	**Illumination_sunscreen_controller_8**	Analog read/write points (Holding Registers)	Sets the illumination for sunscreen controller 8	
	Long description: Please see Illumination_sunscreen_controller_1			

Address:	Name:	Register:	Description:	Unit:
40360		Analog read/write points (Holding Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
40361	**Illumination_sunscreen_controller_9**	Analog read/write points (Holding Registers)	Sets the illumination for sunscreen controller 9	
	Long description: Please see Illumination_sunscreen_controller_1			

Address:	Name:	Register:	Description:	Unit:
40362		Analog read/write points (Holding Registers)		
	Long description:			

Address:	Name:	Register:	Description:	Unit:
40363	**Illumination_sunscreen_controller_10**	Analog read/write points (Holding Registers)	Sets the illumination for sunscreen controller 10	
	Long description: Please see Illumination_sunscreen_controller_1			

Address:	Name:	Register:	Description:	Unit:
40364		Analog read/write points (Holding Registers)		
	Long description:			