Modbus Protocols

The WxC 3xx family of controllers support both Modbus TCP and Modbus RTU. An add-on module may be required for the Modbus RTU interface. Both interfaces may be active at the same time.

Modbus TCP

The WxC-3xx 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. The default port number is **502**:

Parameter	Values	Default
Port	0-65535	502

Modbus RTU

The WxC-3xx controller implements a Modbus RTU device.

The communication settings are configurable (default in **bold**):

Parameter	Values	Default
Slave Address	1247	1
Baud Rate	1200, 2400, 4800, 9600, 19200 , 38400, 57600, 76800, 115200, 230400	19200
Parity	None, Odd, Even	Even
Stop bits	1, 2	1

The electrically interface is RS-485, which allows multiple Modbus RTU clients to share the same communication lines as long as they have different Slave Addresses.

A broadcast message (Slave Address: 0) is processed, but no answer is generated.

Supported Modbus Functions

The following table shows all implemented Modbus Functions for the Modbus TCP and Modbus RTU interfaces. The general process control input and output functions are implemented in both interfaces. The Diagnostic function is implemented in the RTU only as most of the registers concern the state of the serial communication.

Function Name	Function Code	Modbus TCP	Modbus RTU
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		

RTU Diagnostic

The following table shows which diagnostic registers are implemented in the Modbus RTU interface. Those marked as "Error Counter" contribute to the state of the Diagnostic Register (0x02).

Sub-funct	ion code	Name	Error	Course and a d
Hex	Dec	Name	Counter	Supported
0x00	0	Return Query Data		✓
0x01	1	Restart Communications Option		✓
0x02	2	Return Diagnostic Register		✓
0x03	3	Change ASCII Input Delimiter		
0x04	4	Force Listen Only Mode		
0x0A	10	Clear Counters and Diagnostic Register		✓
0x0B	11	Return Bus Message Count		✓
0x0C	12	Return Bus Communication Error Count	✓	✓
0x0D	13	Return Bus Exception Error Count	✓	✓
0x0E	14	Return Slave Message Count		✓
0x0F	15	Return Slave No Response Count	✓	✓
0x10	16	Return Slave NAK Count	✓	✓
0x11	17	Return Slave Busy Count	✓	✓
0x12	18	Return Bus Character Overrun Count	✓	✓
0x14	20	Clear Overrun Counter and Flag		

Please note that the "Bus Message Count" and "Slave Message Count" registers are incremented on communication on both Modbus interfaces.

Diagnostic Register

The diagnostic register has the value 0 if all "Error Counters" are 0.

Address: 00001	Name: Close_motor_line_S1_X1	Register: Digital read/write points (Coils)	Description: Set that motor line S1_X1 must be closed	<u>Unit:</u>
	Long description: This object is used to indicate that the motor line 0 = Off: Normal operation. 1 = On: Motor line must be closed.	must be closed. When closing the Heat & Smok	te speed is being used.	
Address: 00002	Name: Close_motor_line_S1_X2	Register: Digital read/write points (Coils)	Description: Set that motor line S1_X2 must be closed	<u>Unit:</u>
	Long description: Please see Close_motor_line_S1_X1			
Address: 00003	Name: Close_motor_line_S2_X1	Register: Digital read/write points (Coils)	Description: Set that motor line S2_X1 must be closed	<u>Unit:</u>
	Long description: Please see Close_motor_line_S1_X1			·
Address: 00004	Name: Close_motor_line_S2_X2	Register: Digital read/write points (Coils)	Description: Set that motor line S2_X2 must be closed	<u>Unit:</u>
	Long description: Please see Close_motor_line_S1_X1			·
Address: 00005	Name: Close_motor_line_S2_X3	Register: Digital read/write points (Coils)	Description: Set that motor line S2_X3 must be closed	<u>Unit:</u>
	Long description: Please see Close_motor_line_S1_X1			·
Address: 00006	Name: Close_motor_line_S2_X4	Register: Digital read/write points (Coils)	Description: Set that motor line S2 X4 must be closed	<u>Unit:</u>
	Long description: Please see Close_motor_line_S1_X1			
Address: 00007	Name: Close_motor_line_S2_X5	Register: Digital read/write points (Coils)	Description: Set that motor line S2_X5 must be closed	<u>Unit:</u>
	Long description: Please see Close_motor_line_S1_X1			1
Address: 00008	Name: Close_motor_line_S2_X6	Register: Digital read/write points (Coils)	Description: Set that motor line S2 X6 must be closed	<u>Unit:</u>
	Long description: Please see Close_motor_line_S1_X1	1 (/		'
Address: 00009	Name: Close_motor_line_S2_X7	Register: Digital read/write points (Coils)	Description: Set that motor line S2 X7 must be closed	<u>Unit:</u>
	Long description: Please see Close_motor_line_S1_X1			

Address: 00010	Name: Close_motor_line_S2_X8	Register: Digital read/write points (Coils)	Description: Set that motor line S2 X8 must be closed	<u>Unit:</u>					
	Long description: Please see Close_motor_line_S1_X1	<u> </u>		1					
Address:	Name:	Register:	Description:	Unit:					
00011	Connection_1	Digital read/write points (Coils)	Connection_1	Ont.					
	Long description: Object that can be associated to an input or output	ut of the system							
Address:	Name:	Register:	Description:	Unit:					
00012	Connection_2	Digital read/write points (Coils)	Connection_2						
	Long description: Object that can be associated to an input or output	ut of the system							
Address:	Name:	Register:	Description:	Unit:					
00013	Connection_3	Digital read/write points (Coils)	Connection_3						
	Long description: Object that can be associated to an input or output	ut of the system							
Address:	Name:	Register:	Description:	<u>Unit:</u>					
00014	Connection_4 Long description:	Digital read/write points (Coils)	Connection_4						
	Object that can be associated to an input or output	ut of the system							
Address:	Name:	Register:	Description:	<u>Unit:</u>					
00015	Connection_5 Lona description:	Digital read/write points (Coils)	Connection_5						
	Object that can be associated to an input or output	ut of the system							
Address:	Name:	Register:	Description:	<u>Unit:</u>					
00016	Connection_6 Long description:	Digital read/write points (Coils)	Connection_6						
	Object that can be associated to an input or output	ut of the system							
Address:	Name:	Register:	Description:	<u>Unit:</u>					
00017	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:	<u>Unit:</u>					
00018	Connection_8	Digital read/write points (Coils)	Connection_8						
	Long description: Object that can be associated to an input or output	ut of the system							
	Object that can be associated to an input or outpl	at of the system		Object that can be associated to an input or output of the system					

Address: 00019	Name: Connection_9	Register: Digital read/write points (Coils)	Description: Connection_9	<u>Unit:</u>			
	Long description: Object that can be associated to an input or output			•			
A ddrasa.			Description	Hoite			
Address: 00020	Name: Connection_10	Register: Digital read/write points (Coils)	Description: Connection_10	<u>Unit:</u>			
	Long description: Object that can be associated to an input or output of the system						
Address:	Name:	Register:	Description:	<u>Unit:</u>			
00021	NV_Presence_detection_1 Long description:	Digital read/write points (Coils)	Presence detection input for nv zone 1				
	Object that is used to trigger the occupancy timer	in the nv zone and control the lighting.					
Address:	Name:	Register:	Description:	<u>Unit:</u>			
00022	NV_Presence_detection_2 Long description:	Digital read/write points (Coils)	Presence detection input for nv zone 2				
	Object that is used to trigger the occupancy timer	in the nv zone and control the lighting.					
Address:	Name:	Register:	Description:	<u>Unit:</u>			
00023	NV_Presence_detection_3 Long description:	Digital read/write points (Coils)	Presence detection input for nv zone 3				
	Object that is used to trigger the occupancy timer	in the nv zone and control the lighting.					
Address: 00024	Name:	Register:	Description: Presence detection input for nv zone 4	<u>Unit:</u>			
00024	NV_Presence_detection_4 Long description:	Digital read/write points (Coils)	Presence detection input for nv zone 4				
	Object that is used to trigger the occupancy timer	in the nv zone and control the lighting.					
Address:	Name:	Register:	Description:	<u>Unit:</u>			
00025	NV_Presence_detection_5 Long description:	Digital read/write points (Coils)	Presence detection input for nv zone 5				
	Object that is used to trigger the occupancy timer	in the nv zone and control the lighting.					
Address:	Name:	Register:	Description:	<u>Unit:</u>			
00026	NV_Presence_detection_6 Long description:	Digital read/write points (Coils)	Presence detection input for nv zone 6				
	Object that is used to trigger the occupancy timer in the nv zone and control the lighting.						
Address:	Name:	Register:	Description:	<u>Unit:</u>			
00027	NV_Presence_detection_7 Long description:	Digital read/write points (Coils)	Presence detection input for nv zone 7				
	Object that is used to trigger the occupancy timer	in the nv zone and control the lighting.					

Address: 00028	Name: NV_Presence_detection_8	Register: Digital read/write points (Coils)	Description: Presence detection input for nv zone 8	<u>Unit:</u>		
	Long description: Object that is used to trigger the occupancy timer	, , ,		1		
Address:	Name:	Register:	Description:	Unit:		
00029	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:	<u>Unit:</u>		
00030	NV_Presence_detection_10 Long description:	Digital read/write points (Coils)	Presence detection input for nv zone 10			
	Object that is used to trigger the occupancy timer	in the nv zone and control the lighting.				
Address:	Name:	Register:	Description:	<u>Unit:</u>		
00031	NV_Disable_automatic_1 Long description:	Digital read/write points (Coils)	Disable the automatic control in nv zone 1			
	Object that is used to disable the nv controller.					
Address: 00032	NV_Disable_automatic_2	Register: Digital read/write points (Coils)	Disable the automatic control in nv zone 2	<u>Unit:</u>		
00032	Long description:	Digital read/write points (Colls)	Disable the automatic control in hy zone 2			
	Object that is used to disable the nv controller.					
Address: 00033	Name: NV_Disable_automatic_3	Register: Digital read/write points (Coils)	Description: Disable the automatic control in nv zone 3	<u>Unit:</u>		
00033	Long description:	Digital read/write points (Colls)	Disable the automatic control in the zone 3			
	Object that is used to disable the nv controller.					
Address: 00034	Name: NV_Disable_automatic_4	Register: Digital read/write points (Coils)	Description: Disable the automatic control in nv zone 4	<u>Unit:</u>		
00034	Long description:	Digital read/write points (Colls)	Disable the automatic control in the zone 4			
	Object that is used to disable the nv controller.					
Address: 00035	NV_Disable_automatic_5	Register: Digital read/write points (Coils)	Description: Disable the automatic control in nv zone 5	<u>Unit:</u>		
00033	Long description:	Digital read/write points (Colls)	Disable the automatic control in the zone 5			
	Object that is used to disable the nv controller.					
Address: 00036	NV_Disable_automatic_6	Register: Digital read/write points (Coils)	Description: Disable the automatic control in nv zone 6	<u>Unit:</u>		
00036	Long description:	Digital read/write politits (COIIs)	Disable the automatic control in the zone o			
	Object that is used to disable the nv controller.					

Address: 00037	Name: NV_Disable_automatic_7	Register: Digital read/write points (Coils)	Disable the automatic control in nv zone 7	<u>Unit:</u>	
	Long description: Object that is used to disable the nv controller.				
Address: 00038	Name: NV_Disable_automatic_8	Register: Digital read/write points (Coils)	Disable the automatic control in nv zone 8	<u>Unit:</u>	
	Long description: Object that is used to disable the nv controller.				
Address: 00039	Name: NV_Disable_automatic_9	Register: Digital read/write points (Coils)	Disable the automatic control in nv zone 9	<u>Unit:</u>	
	Long description: Object that is used to disable the nv controller.				
Address: 00040	Name: NV_Disable_automatic_10	Register: Digital read/write points (Coils)	Description: Disable the automatic control in nv zone 10	<u>Unit:</u>	
	Long description: Object that is used to disable the nv controller.		•	•	
Address: 00041	Name: NV_Force_winter_1	Register: Digital read/write points (Coils)	Description: Force winter mode in zone 1	<u>Unit:</u>	
	Long description: Object that is used to force winter mode in the zo	ne.			
Address: 00042	Name: NV_Force_winter_2	Register: Digital read/write points (Coils)	Description: Force winter mode in zone 2	<u>Unit:</u>	
	Long description: Object that is used to force winter mode in the zon	ne.			
Address: 00043	Name: NV_Force_winter_3	Register: Digital read/write points (Coils)	Description: Force winter mode in zone 3	<u>Unit:</u>	
	Long description: Object that is used to force winter mode in the zon	, , ,	•	•	
Address: 00044	Name: NV_Force_winter_4	Register: Digital read/write points (Coils)	Description: Force winter mode in zone 4	<u>Unit:</u>	
	Long description: Object that is used to force winter mode in the zone.				
Address: 00045	Name: NV_Force_winter_5	Register: Digital read/write points (Coils)	Description: Force winter mode in zone 5	<u>Unit:</u>	
	Long description: Object that is used to force winter mode in the zon	, , ,		•	

Address: 00046	Name: NV_Force_winter_6	Register: Digital read/write points (Coils)	Description: Force winter mode in zone 6	<u>Unit:</u>	
	Long description: Object that is used to force winter mode in the zo	, , ,	,	1	
Address:	Name:	Register:	Description:	<u>Unit:</u>	
00047	NV_Force_winter_7 Long description:	Digital read/write points (Coils)	Force winter mode in zone 7		
	Object that is used to force winter mode in the zo	ne.			
Address:	Name:	Register:	Description:	<u>Unit:</u>	
00048	NV_Force_winter_8 Long description:	Digital read/write points (Coils)	Force winter mode in zone 8		
	Object that is used to force winter mode in the zo	ne.			
Address: 00049	NV Force_winter_9	Register: Digital read/write points (Coils)	Description: Force winter mode in zone 9	<u>Unit:</u>	
00043	Long description:		1 orde witter mode in 2016 3		
	Object that is used to force winter mode in the zo				
Address: 00050	NV_Force_winter_10	Register: Digital read/write points (Coils)	Description: Force winter mode in zone 10	<u>Unit:</u>	
	Long description:		1		
A ddrago.	Object that is used to force winter mode in the zo		Description	Unit	
Address: 00051	NV_Ventilate_1	Register: Digital read/write points (Coils)	Description: Initiate ventilation in zone 1	<u>Unit:</u>	
	Long description: Object that is used to initiate (pulse) ventilation in	the zone			
Address:	Name:	Register:	Description:	Unit:	
00052	NV_Ventilate_2	Digital read/write points (Coils)	Initiate ventilation in zone 2	<u>OTIK.</u>	
	Long description: Object that is used to initiate (pulse) ventilation in	the zone.			
Address:	Name:	Register:	Description:	<u>Unit:</u>	
00053	NV_Ventilate_3 Long description:	Digital read/write points (Coils)	Initiate ventilation in zone 3		
	Object that is used to initiate (pulse) ventilation in the zone.				
Address: 00054	Name: NV_Ventilate_4	Register: Digital read/write points (Coils)	Description: Initiate ventilation in zone 4	<u>Unit:</u>	
00054	Long description:	, , ,	IIIIIIale verilialion in zone 4		
	Object that is used to initiate (pulse) ventilation in	the zone.			

Address: 00055	Name: NV_Ventilate_5	Register: Digital read/write points (Coils)	Description: Initiate ventilation in zone 5	<u>Unit:</u>			
	Long description: Object that is used to initiate (pulse) ventilation in	the zone.					
Address: 00056	Name: NV_Ventilate_6	Register: Digital read/write points (Coils)	Description: Initiate ventilation in zone 6	<u>Unit:</u>			
	Long description: Object that is used to initiate (pulse) ventilation in the zone.						
Address:	Name:	Register:	Description:	<u>Unit:</u>			
00057	NV_Ventilate_7 Long description:	Digital read/write points (Coils)	Initiate ventilation in zone 7				
	Object that is used to initiate (pulse) ventilation in	the zone.					
Address:	Name:	Register:	Description:	<u>Unit:</u>			
00058	NV_Ventilate_8 Long description:	Digital read/write points (Coils)	Initiate ventilation in zone 8				
	Object that is used to initiate (pulse) ventilation in	the zone.					
Address:	Name:	Register:	Description:	<u>Unit:</u>			
00059	NV_Ventilate_9 Long description:	Digital read/write points (Coils)	Initiate ventilation in zone 9				
	Object that is used to initiate (pulse) ventilation in	the zone.					
Address:	Name:	Register:	Description:	<u>Unit:</u>			
00060	NV_Ventilate_10 Long description:	Digital read/write points (Coils)	Initiate ventilation in zone 10				
	Object that is used to initiate (pulse) ventilation in	the zone.					
Address:	Name:	Register:	Description:	<u>Unit:</u>			
00061	NV_Comfort_1 Long description:	Digital read/write points (Coils)	Control comfort in zone 1				
	Object that is used to control comfort in the zone.						
Address:	Name:	Register:	Description:	<u>Unit:</u>			
00062	NV_Comfort_2 Long description:	Digital read/write points (Coils)	Control comfort in zone 2				
	Object that is used to control comfort in the zone.						
Address:	Name:	Register:	Description:	<u>Unit:</u>			
00063	NV_Comfort_3 Long description:	Digital read/write points (Coils)	Control comfort in zone 3				
	Object that is used to control comfort in the zone.						

Address: 00064	Name: NV_Comfort_4	Register: Digital read/write points (Coils)	Description: Control comfort in zone 4	<u>Unit:</u>
	Long description: Object that is used to control comfort in the zone.			
Address: 00065	Name: NV_Comfort_5	Register: Digital read/write points (Coils)	Description: Control comfort in zone 5	<u>Unit:</u>
	Long description: Object that is used to control comfort in the zone.			
Address: 00066	Name: NV_Comfort_6	Register: Digital read/write points (Coils)	Description: Control comfort in zone 6	<u>Unit:</u>
00000	Long description: Object that is used to control comfort in the zone.	Pigital road/write points (colle)	Control Connoct III Zono C	
Address: 00067	Name: NV_Comfort_7	Register: Digital read/write points (Coils)	Description: Control comfort in zone 7	Unit:
	Long description: Object that is used to control comfort in the zone.	1 Digital road will point (colle)	- COLINION WILL DO !	
Address: 00068	Name: NV_Comfort_8	Register: Digital read/write points (Coils)	Description: Control comfort in zone 8	<u>Unit:</u>
	Long description: Object that is used to control comfort in the zone.			
Address: 00069	Name: NV_Comfort_9	Register: Digital read/write points (Coils)	Description: Control comfort in zone 9	Unit:
00000	Long description: Object that is used to control comfort in the zone.	Digital road, write points (colle)	Control Connott III Zono S	
Address: 00070	Name: NV_Comfort_10	Register: Digital read/write points (Coils)	Description: Control comfort in zone 10	<u>Unit:</u>
00070	Long description: Object that is used to control comfort in the zone.	Digital road, write points (colle)	Control Connect III Zone 10	
Address: 00071	Name: NV_Night_1	Register: Digital read/write points (Coils)	Description: Control night in zone 1	<u>Unit:</u>
	Long description: Object that is used to control the comfort in the zo	·	,	
Address: 00072	Name: NV_Night_2	Register: Digital read/write points (Coils)	Description: Control night in zone 2	<u>Unit:</u>
	Long description: Object that is used to control the comfort in the zo	· · · · · · · · · · · · · · · · · · ·		

Address: 00073	Name: NV_Night_3	Register: Digital read/write points (Coils)	Description: Control night in zone 3	<u>Unit:</u>
	Long description: Object that is used to control the comfort in the zo	ne.		
Address: 00074	Name: NV_Night_4	Register: Digital read/write points (Coils)	Description: Control night in zone 4	<u>Unit:</u>
	Long description: Object that is used to control the comfort in the zo	ne.		
Address: 00075	Name: NV_Night_5	Register: Digital read/write points (Coils)	Description: Control night in zone 5	<u>Unit:</u>
	Long description: Object that is used to control the comfort in the zo	ne.		
Address: 00076	Name: NV_Night_6	Register: Digital read/write points (Coils)	Description: Control night in zone 6	<u>Unit:</u>
	Long description: Object that is used to control the comfort in the zo	ne.		
Address: 00077	Name: NV_Night_7	Register: Digital read/write points (Coils)	Description: Control night in zone 7	<u>Unit:</u>
	Long description: Object that is used to control the comfort in the zo	ne.		
Address: 00078	Name: NV_Night_8	Register: Digital read/write points (Coils)	Description: Control night in zone 8	<u>Unit:</u>
	Long description: Object that is used to control the comfort in the zo	ne.		
Address: 00079	Name: NV_Night_9	Register: Digital read/write points (Coils)	Description: Control night in zone 9	<u>Unit:</u>
	Long description: Object that is used to control the comfort in the zo	ne.	-	
Address: 00080	Name: NV_Night_10	Register: Digital read/write points (Coils)	Description: Control night in zone 10	<u>Unit:</u>
	Long description: Object that is used to control the comfort in the zo	ne.		
Address: 00081	Name: Fan_override_1	Register: Digital read/write points (Coils)	Description: Override the fan control in zone 1	<u>Unit:</u>
	Long description: Object that is used to override the fan control in the	e zone.		

Address: 00082	Name: Fan_override_2	Register: Digital read/write points (Coils)	Description: Override the fan control in zone 2	<u>Unit:</u>
	Long description: Object that is used to override the fan control in the	ne zone.		
Address: 00083	Name: Fan_override_3	Register: Digital read/write points (Coils)	Description: Override the fan control in zone 3	<u>Unit:</u>
	Long description: Object that is used to override the fan control in the	ne zone.		
Address: 00084	Name: Fan_override_4	Register: Digital read/write points (Coils)	Description: Override the fan control in zone 4	<u>Unit:</u>
	Long description: Object that is used to override the fan control in the	ne zone.		
Address: 00085	Name: Fan override 5	Register: Digital read/write points (Coils)	Description: Override the fan control in zone 5	<u>Unit:</u>
	Long description: Object that is used to override the fan control in the	. , , ,		
Address: 00086	Name: Fan_override_6	Register: Digital read/write points (Coils)	Description: Override the fan control in zone 6	<u>Unit:</u>
	Long description: Object that is used to override the fan control in the	ne zone.		
Address: 00087	Name: Fan_override_7	Register: Digital read/write points (Coils)	Description: Override the fan control in zone 7	<u>Unit:</u>
	Long description: Object that is used to override the fan control in the	ne zone.		
Address: 00088	Name: Fan_override_8	Register: Digital read/write points (Coils)	Description: Override the fan control in zone 8	<u>Unit:</u>
	Long description: Object that is used to override the fan control in the	, , ,		
Address: 00089	Name: Fan_override_9	Register: Digital read/write points (Coils)	Description: Override the fan control in zone 9	<u>Unit:</u>
	Long description: Object that is used to override the fan control in the	ne zone.		
Address: 00090	Name: Fan_override_10	Register: Digital read/write points (Coils)	Description: Override the fan control in zone 10	<u>Unit:</u>
	Long description: Object that is used to override the fan control in the	ne zone.		

Address: 00091	Name: Heating_override_1	Register: Digital read/write points (Coils)	Description: Override the heating control in zone 1	<u>Unit:</u>
	Long description: Object that is used to override the heating control	in the zone.		
Address: 00092	Name: Heating_override_2	Register: Digital read/write points (Coils)	Description: Override the heating control in zone 2	<u>Unit:</u>
	Long description: Object that is used to override the heating control	in the zone.		
Address: 00093	Name: Heating_override_3	Register: Digital read/write points (Coils)	Description: Override the heating control in zone 3	<u>Unit:</u>
	Long description: Object that is used to override the heating control	in the zone.		
Address: 00094	Name: Heating_override_4	Register: Digital read/write points (Coils)	Description: Override the heating control in zone 4	<u>Unit:</u>
	Long description: Object that is used to override the heating control	in the zone.		
Address: 00095	Name: Heating_override_5	Register: Digital read/write points (Coils)	Description: Override the heating control in zone 5	<u>Unit:</u>
	Long description: Object that is used to override the heating control	in the zone.		
Address: 00096	Name: Heating_override_6	Register: Digital read/write points (Coils)	Description: Override the heating control in zone 6	<u>Unit:</u>
	Long description: Object that is used to override the heating control	in the zone.		
Address: 00097	Name: Heating_override_7	Register: Digital read/write points (Coils)	Description: Override the heating control in zone 7	<u>Unit:</u>
	Long description: Object that is used to override the heating control	in the zone.		
Address: 00098	Name: Heating_override_8	Register: Digital read/write points (Coils)	Description: Override the heating control in zone 8	<u>Unit:</u>
	Long description: Object that is used to override the heating control		<u>*</u>	
Address: 00099	Name: Heating_override_9	Register: Digital read/write points (Coils)	Description: Override the heating control in zone 9	<u>Unit:</u>
	Long description: Object that is used to override the heating control	in the zone.		

Address:	Name:	Register:	Description:	Unit:		
00100	Heating_override_10	Digital read/write points (Coils)	Override the heating control in zone 10			
	g description:					
	Object that is used to override the heating control	ject that is used to override the heating control in the zone.				

Name:	Register:	Description:	<u>Unit:</u>
Closed_motor_line_S1_X1	Digital read only points (Input Status)	Indicates Closed / Not closed status for actuators on motor LineS1_X1	
0 = Not closed.		o locked.	
Name: Closed_motor_line_S1_X2	Register: Digital read only points (Input Status)	Description: Indicates Closed / Not closed status for actuators on motor LineS1_X2	<u>Unit:</u>
Long description: Please see Closed_motor_line_S1_X1			
Name: Closed_motor_line_S2_X1	Register: Digital read only points (Input Status)	Description: Indicates Closed / Not closed status for actuators on motor LineS2_X1	<u>Unit:</u>
Long description: Please see Closed_motor_line_S1_X1			
Name: Closed_motor_line_S2_X2	Register: Digital read only points (Input Status)	Description: Indicates Closed / Not closed status for actuators on motor LineS2_X2	<u>Unit:</u>
Long description: Please see Closed_motor_line_S1_X1			
Name: Closed_motor_line_S2_X3	Register: Digital read only points (Input Status)	Description: Indicates Closed / Not closed status for actuators on motor LineS2_X3	<u>Unit:</u>
Long description: Please see Closed_motor_line_S1_X1			
Name: Closed_motor_line_S2_X4	Register: Digital read only points (Input Status)	Description: Indicates Closed / Not closed status for actuators on motor LineS2 X4	<u>Unit:</u>
	Closed_motor_line_S1_X1 Long description: This object contains the all actuators closed 0 = Not closed. 1 = Closed. All actuators at their closed possible. Name: Closed_motor_line_S1_X2 Long description: Please see Closed_motor_line_S1_X1 Name: Closed_motor_line_S2_X1 Long description: Please see Closed_motor_line_S1_X1 Name: Closed_motor_line_S2_X2 Long description: Please see Closed_motor_line_S1_X1 Name: Closed_motor_line_S2_X3 Long description: Please see Closed_motor_line_S1_X1 Name: Closed_motor_line_S2_X3 Long description: Please see Closed_motor_line_S1_X1	Closed_motor_line_S1_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 als Name: Closed_motor_line_S1_X2 Long description: Please see Closed_motor_line_S1_X1 Name: Closed_motor_line_S2_X1 Long description: Please see Closed_motor_line_S1_X1 Name: Closed_motor_line_S2_X2 Long description: Please see Closed_motor_line_S1_X1 Name: Closed_motor_line_S2_X2 Long description: Please see Closed_motor_line_S1_X1 Name: Closed_motor_line_S2_X3 Long description: Please see Closed_motor_line_S1_X1 Name: Register: Digital read only points (Input Status) Register: Digital read only points (Input Status)	Closed_motor_line_S1_X1

Address:	Name:	Register:	Description:	Unit:
10007	Closed_motor_line_S2_X5	Digital read only points (Input Status)	Indicates Closed / Not closed status for actuators on motor LineS2_X5	Onit.
	Long description: Please see Closed_motor_line_S1_X1			
Address: 10008	Name: Closed_motor_line_S2_X6	Register: Digital read only points (Input Status)	Description: Indicates Closed / Not closed status for actuators on motor LineS2_X6	<u>Unit:</u>
	Long description: Please see Closed_motor_line_S1_X1			
Address: 10009	Name: Closed_motor_line_S2_X7	Register: Digital read only points (Input Status)	Description: Indicates Closed / Not closed status for actuators on motor LineS2_X7	<u>Unit:</u>
	Long description: Please see Closed_motor_line_S1_X1			
Address: 10010	Name: Closed_motor_line_S2_X8	Register: Digital read only points (Input Status)	Description: Indicates Closed / Not closed status for actuators on motor LineS2_X8	<u>Unit:</u>
	Long description: Please see Closed_motor_line_S1_X1			
Address: 10011	Name: Error_motor_line_S1_X1	Register: Digital read only points (Input Status)	Description: Indicates Closed / Not closed status for actuators on motor LineS1_X1	<u>Unit:</u>
	Long description: This object contains information about the motor I 0 = False: No error condition detected. 1 = True: Error detected.	ine error condition.		
Address: 10012	Name: Error_motor_line_S1_X2	Register: Digital read only points (Input Status)	Description: Indicates error condition for motor LineS1_X2	<u>Unit:</u>
10012	Long description: Please see Error_motor_line_S1_X1	Pigital road only points (input olates)	maleates error condition for motor Eines 1_X2	
Address:	Name:	Register:	Description: Indicates error condition for motor LineS2_X1	<u>Unit:</u>
10013	Error_motor_line_S2_X1	Digital read only points (Input Status)	indicates error condition for motor Linesz_x1	
10013	Error_motor_line_S2_X1 Long description: Please see Error_motor_line_S1_X1	Digital read only points (Input Status)	Indicates entor condition for motor Linesz_x1	
10013 Address: 10014	Long description:	Register: Digital read only points (Input Status)	Description: Indicates error condition for motor LineS2_X2	<u>Unit:</u>

Address: 10015	Name: Error_motor_line_S2_X3 Long description: Please see Error_motor_line_S1_X1	Register: Digital read only points (Input Status)	Description: Indicates error condition for motor LineS2_X3	<u>Unit:</u>
Address: 10016	Name: Error_motor_line_S2_X4 Long description: Please see Error_motor_line_S1_X1	Register: Digital read only points (Input Status)	Description: Indicates error condition for motor LineS2_X4	<u>Unit:</u>
Address: 10017	Name: Error_motor_line_S2_X5 Long description: Please see Error_motor_line_S1_X1	Register: Digital read only points (Input Status)	Description: Indicates error condition for motor LineS2_X5	<u>Unit:</u>
Address: 10018	Name: Error_motor_line_S2_X6 Long description: Please see Error_motor_line_S1_X1	Register: Digital read only points (Input Status)	Description: Indicates error condition for motor LineS2_X6	<u>Unit:</u>
Address: 10019	Name: Error_motor_line_S2_X7 Long description: Please see Error_motor_line_S1_X1	Register: Digital read only points (Input Status)	Description: Indicates error condition for motor LineS2_X7	<u>Unit:</u>
Address: 10020	Name: Error_motor_line_S2_X8 Long description: Please see Error_motor_line_S1_X1	Register: Digital read only points (Input Status)	Description: Indicates error condition for motor LineS2_X8	Unit:
Address: 10021	Name: Alarm_smoke_zone_1 Long description: This object contains information about the heat at 0 = False: Alarm not active. 1 = True: Alarm active. Motor controller operated		Description: Smoke zone 1 alarm condition. Pration possible.	<u>Unit:</u>
Address: 10022	Name: Alarm_smoke_zone_2 Long description: Please see Alarm_smoke_zone_1	Register: Digital read only points (Input Status)	Description: Smoke zone 2 alarm condition.	<u>Unit:</u>
Address: 10023	Name: Alarm_smoke_zone_3 Long description: Please see Alarm_smoke_zone_1	Register: Digital read only points (Input Status)	Description: Smoke zone 3 alarm condition.	<u>Unit:</u>

Address: 10024	Name: Alarm_smoke_zone_4 Long description:	Register: Digital read only points (Input Status)	Description: Smoke zone 4 alarm condition.	<u>Unit:</u>
Address: 10025	Please see Alarm_smoke_zone_1 Name: Alarm_smoke_zone_5 Long description: Please see Alarm_smoke_zone_1	Register: Digital read only points (Input Status)	Description: Smoke zone 5 alarm condition.	<u>Unit:</u>
Address: 10026	Name: Alarm_smoke_zone_6 Long description: Please see Alarm_smoke_zone_1	Register: Digital read only points (Input Status)	Description: Smoke zone 6 alarm condition.	<u>Unit:</u>
Address: 10027	Name: Alarm_smoke_zone_7 Long description: Please see Alarm_smoke_zone_1	Register: Digital read only points (Input Status)	Description: Smoke zone 7 alarm condition.	<u>Unit:</u>
Address: 10028	Name: Alarm_smoke_zone_8 Long description: Please see Alarm_smoke_zone_1	Register: Digital read only points (Input Status)	Description: Smoke zone 8 alarm condition.	<u>Unit:</u>
Address: 10029	Name: Alarm_smoke_zone_9 Long description: Please see Alarm_smoke_zone_1	Register: Digital read only points (Input Status)	Description: Smoke zone 9 alarm condition.	<u>Unit:</u>
Address: 10030	Name: Alarm_smoke_zone_10 Long description: Please see Alarm_smoke_zone_1	Register: Digital read only points (Input Status)	Description: Smoke zone 10 alarm condition.	<u>Unit:</u>
Address: 10031	Name: Error_smoke_zone_1 Long description: This object contains information about the smoke 0 = False: No error condition detected. 1 = True: Error detected.	Register: Digital read only points (Input Status) zone error condition.	Description: Smoke zone 1 error condition.	<u>Unit:</u>
Address: 10032	Name: Error_smoke_zone_2 Long description: Please see Error_smoke_zone_1	Register: Digital read only points (Input Status)	Description: Smoke zone 2 error condition.	<u>Unit:</u>

Address: 10033	Name: Error_smoke_zone_3	Register: Digital read only points (Input Status)	Description: Smoke zone 3 error condition.	<u>Unit:</u>
	Long description: Please see Error_smoke_zone_1			
Address: 10034	Name: Error_smoke_zone_4	Register: Digital read only points (Input Status)	Description: Smoke zone 4 error condition.	<u>Unit:</u>
	Long description: Please see Error_smoke_zone_1			
Address: 10035	Name: Error_smoke_zone_5	Register: Digital read only points (Input Status)	Description: Smoke zone 5 error condition.	<u>Unit:</u>
	Long description: Please see Error_smoke_zone_1			
Address: 10036	Name: Error_smoke_zone_6	Register: Digital read only points (Input Status)	Description: Smoke zone 6 error condition.	<u>Unit:</u>
	Long description: Please see Error_smoke_zone_1			
Address: 10037	Name: Error_smoke_zone_7	Register: Digital read only points (Input Status)	Description: Smoke zone 7 error condition.	<u>Unit:</u>
	Long description: Please see Error_smoke_zone_1			
Address: 10038	Name: Error_smoke_zone_8	Register: Digital read only points (Input Status)	Description: Smoke zone 8 error condition.	<u>Unit:</u>
	Long description: Please see Error_smoke_zone_1			
Address: 10039	Name: Error_smoke_zone_9	Register: Digital read only points (Input Status)	Description: Smoke zone 9 error condition.	<u>Unit:</u>
	Long description: Please see Error_smoke_zone_1			
Address: 10040	Name: Error_smoke_zone_10	Register: Digital read only points (Input Status)	Description: Smoke zone 10 error condition.	<u>Unit:</u>
	Long description: Please see Error_smoke_zone_1			
Address: 10041	Name: Error_system	Register: Digital read only points (Input Status)	Description: System error condition.	<u>Unit:</u>
	Long description: This object contains information about the syster	n error condition.		
	0 = False: No error condition detected. 1 = True: Error detected.			

Address: 10042	Name: Occupancy_nv_zone_1	Register: Digital read only points (Input Status)	Description: NV zone 1 occupancy.	<u>Unit:</u>
	Long description: This object contains information about the NV zo 0 = False: The zone is unuccupied. 1 = True: The zone is occupied.			
Address: 10043	Name: Occupancy_nv_zone_2	Register: Digital read only points (Input Status)	Description: NV zone 2 occupancy.	<u>Unit:</u>
	Long description: Please see Occupancy_nv_zone_1			
Address: 10044	Name: Occupancy_nv_zone_3	Register: Digital read only points (Input Status)	Description: NV zone 3 occupancy.	<u>Unit:</u>
	Long description: Please see Occupancy_nv_zone_1			
Address: 10045	Name: Occupancy_nv_zone_4	Register: Digital read only points (Input Status)	Description: NV zone 4 occupancy.	<u>Unit:</u>
	Long description: Please see Occupancy_nv_zone_1			
Address: 10046	Name: Occupancy_nv_zone_5	Register: Digital read only points (Input Status)	Description: NV zone 5 occupancy.	<u>Unit:</u>
	Long description: Please see Occupancy_nv_zone_1			·
Address: 10047	Name: Occupancy_nv_zone_6	Register: Digital read only points (Input Status)	Description: NV zone 6 occupancy.	<u>Unit:</u>
	Long description: Please see Occupancy_nv_zone_1			
Address: 10048	Name: Occupancy_nv_zone_7	Register: Digital read only points (Input Status)	Description: NV zone 7 occupancy.	<u>Unit:</u>
	Long description: Please see Occupancy_nv_zone_1	7 7 7	,	
Address: 10049	Name: Occupancy_nv_zone_8	Register: Digital read only points (Input Status)	Description: NV zone 8 occupancy.	<u>Unit:</u>
	Long description: Please see Occupancy_nv_zone_1	7 () (<u>'</u>
Address: 10050	Name: Occupancy nv_zone 9	Register: Digital read only points (Input Status)	Description: NV zone 9 occupancy.	<u>Unit:</u>
	Long description: Please see Occupancy_nv_zone_1	7		<u> </u>

A -1-1	Management	Desiletes	December Communication of the	1.1-20		
Address: 10051	Name:	Register: Digital read only points (Input Status)	<u>Description:</u> NV zone 10 occupancy.	<u>Unit:</u>		
10051	Occupancy_nv_zone_10 Long description:	Digital read only points (input Status)	NV Zone 10 occupancy.			
	Please see Occupancy_nv_zone_1					
	Flease see Occupancy_nv_zone_1					
Address:	Name:	Register:	Description:	<u>Unit:</u>		
10052	Winter_nv_zone_1	Digital read only points (Input Status)	NV zone 1 winter.			
	Long description:					
	This object contains information about the NV zo	ne winter condition.				
	0 = False: The zone is in summer condition.					
	1 = True: The zone is in winter condition.					
Address:	Name:	Register:	Description:	Unit:		
10053	Winter_nv_zone_2	Digital read only points (Input Status)	NV zone 2 winter.			
	Long description:	7 3				
	Please see Winter_nv_zone_1					
۸ d d	Nome	Dogistor	Description	Lloite		
Address: 10054	Name: Winter_nv_zone_3	Register: Digital read only points (Input Status)	Description: NV zone 3 winter.	<u>Unit:</u>		
10034	Long description:	Digital read only points (input Status)	INV Zone 3 winter.			
	Please see Winter_nv_zone_1					
	1 10000 000 VVIII(01_11V_20110_1					
Address:	Name:	Register:	<u>Description:</u>	<u>Unit:</u>		
10055	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:		
10056	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:		
10057	Winter_nv_zone_6	Digital read only points (Input Status)	NV zone 6 winter.	<u> </u>		
	Long description:	7 3		l		
	Please see Winter_nv_zone_1					
A al alua a -	News	Deviator	December	Linde		
Address: 10058	Name: Winter_nv_zone_7	Register: Digital read only points (Input Status)	Description: NV zone 7 winter.	<u>Unit:</u>		
10050	Long description:	Digital read only politis (Iliput Status)	INV ZUHE / WIIILEI.			
	Please see Winter_nv_zone_1					
	1.10000 000 1111101_111_20110_1					
Address:	Name:	Register:	<u>Description:</u>	<u>Unit:</u>		
10059	Winter_nv_zone_8	Digital read only points (Input Status)	NV zone 8 winter.			
	Long description:					
	Please see Winter_nv_zone_1	ase see Winter_nv_zone_1				

Address:	Name:	Register:	Description:	Unit:
10060	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: NV zone 10 winter.	<u>Unit:</u>
10061	Winter_nv_zone_10 Long description:	Digital read only points (Input Status)	NV Zone 10 winter.	
	Please see Winter_nv_zone_1			
Address:	Name:	Register:	Description:	<u>Unit:</u>
10062	Lighting_nv_zone_1	Digital read only points (Input Status)	NV zone 1 lighting.	
	Long description: This object contains information about the NV zor	ne lighting condition		
	0 = False: The light in the zone is off.	ie lighting condition.		
	1 = True: The light in the zone is on.			
Address:	Name:	Register:	Description:	Unit:
10063	Lighting_nv_zone_2	Digital read only points (Input Status)	NV zone 2 lighting.	OTIL.
	Long description:			
	Please see Lighting_nv_zone_1			
Address:	Name:	Register:	Description:	<u>Unit:</u>
10064	Lighting_nv_zone_3	Digital read only points (Input Status)	NV zone 3 lighting.	
	Long description: Please see Lighting_nv_zone_1			
		1		1
Address: 10065	Name: Lighting_nv_zone_4	Register: Digital read only points (Input Status)	Description: NV zone 4 lighting.	<u>Unit:</u>
10003	Long description:	Digital read only points (input Status)	111 Zone 4 lighting.	
	Please see Lighting_nv_zone_1			
Address:	Name:	Register:	Description:	Unit:
10066	Lighting_nv_zone_5	Digital read only points (Input Status)	NV zone 5 lighting.	
	Long description: Please see Lighting_nv_zone_1			
Address: 10067	Name:	Register:	Description:	<u>Unit:</u>
10007	Lighting_nv_zone_6 Long description:	Digital read only points (Input Status)	NV zone 6 lighting.	
	Please see Lighting_nv_zone_1			
Address:	Name:	Register:	Description:	Unit:
10068	Lighting_nv_zone_7	Digital read only points (Input Status)	NV zone 7 lighting.	
	Long description:			
	Please see Lighting_nv_zone_1			

Address: 10069	Name: Lighting_nv_zone_8 Long description: Please see Lighting_nv_zone_1	Register: Digital read only points (Input Status)	Description: NV zone 8 lighting.	<u>Unit:</u>
Address: 10070	Name: Lighting_nv_zone_9 Long description: Please see Lighting_nv_zone_1	Register: Digital read only points (Input Status)	Description: NV zone 9 lighting.	<u>Unit:</u>
Address: 10071	Name: Lighting_nv_zone_10 Long description: Please see Lighting_nv_zone_1	Register: Digital read only points (Input Status)	Description: NV zone 10 lighting.	<u>Unit:</u>
Address: 10072	Name: Error_1 Long description: This object contains information about the NV cor 0 = False: No error in the NV controller. 1 = True: Error in the NV controller.	Register: Digital read only points (Input Status) stroller error status.	Description: NV zone 1 error.	Unit:
Address: 10073	Name: Error_2 Long description: Please see Error_1	Register: Digital read only points (Input Status)	Description: NV zone 2 error.	<u>Unit:</u>
Address: 10074	Name: Error_3 Long description: Please see Error_1	Register: Digital read only points (Input Status)	Description: NV zone 3 error.	<u>Unit:</u>
Address: 10075	Name: Error_4 Long description: Please see Error_1	Register: Digital read only points (Input Status)	Description: NV zone 4 error.	<u>Unit:</u>
Address: 10076	Name: Error_5 Long description: Please see Error_1	Register: Digital read only points (Input Status)	Description: NV zone 5 error.	<u>Unit:</u>
Address: 10077	Name: Error_6 Long description: Please see Error_1	Register: Digital read only points (Input Status)	Description: NV zone 6 error.	<u>Unit:</u>

Address: 10078	Name: Error_7 Long description:	Register: Digital read only points (Input Status)	Description: NV zone 7 error.	<u>Unit:</u>
	Please see Error_1			
Address: 10079	Name: Error_8 Long description:	Register: Digital read only points (Input Status)	Description: NV zone 8 error.	<u>Unit:</u>
Addross:	Please see Error_1	Pagintar	Description	Linit:
Address: 10080	Name: Error_9 Long description:	Register: Digital read only points (Input Status)	Description: NV zone 9 error.	<u>Unit:</u>
Address:	Please see Error_1 Name:	Register:	Description:	<u>Unit:</u>
10081	Error_10 Long description:	Digital read only points (Input Status)	NV zone 10 error.	Offic.
Address:	Please see Error_1 Name:	Register:	Description:	<u>Unit:</u>
10082	Fan_1 Long description:	Digital read only points (Input Status)	NV zone 1 fan.	Offic.
	This object contains information about the assisting 0 = False: The assisting fanis off.	ng fan output.		
Address:	1 = True: The assisting fanis on. Name:	Register:	Description:	<u>Unit:</u>
10083	Fan_2 Long description:	Digital read only points (Input Status)	NV zone 2 fan.	
Address:	Please see Fan_1	Register:	Description:	<u>Unit:</u>
10084	Fan_3 Long description:	Digital read only points (Input Status)	NV zone 3 fan.	
Address:	Please see Fan_1 Name:	Register:	Description:	<u>Unit:</u>
10085	Fan_4 Long description:	Digital read only points (Input Status)	NV zone 4 fan.	
Address:	Please see Fan_1 Name:	Register:	Description:	Unit:
10086	Fan_5 Long description:	Digital read only points (Input Status)	NV zone 5 fan.	Offic.
	Please see Fan_1			

Address: 10087	Name: Fan_6 Long description:	Register: Digital read only points (Input Status)	Description: NV zone 6 fan.	<u>Unit:</u>
	Please see Fan_1			
Address: 10088	Name: Fan_7 Long description:	Register: Digital read only points (Input Status)	Description: NV zone 7 fan.	<u>Unit:</u>
	Please see Fan_1			
Address: 10089	Name: Fan_8	Register: Digital read only points (Input Status)	Description: NV zone 8 fan.	<u>Unit:</u>
	Long description: Please see Fan_1			
Address: 10090	Name: Fan_9	Register: Digital read only points (Input Status)	Description: NV zone 9 fan.	<u>Unit:</u>
	Long description: Please see Fan_1			
Address: 10091	Name: Fan_10	Register: Digital read only points (Input Status)	Description: NV zone 10 fan.	<u>Unit:</u>
	Long description: Please see Fan_1			
Address: 10092	Name: Heating_1	Register: Digital read only points (Input Status)	Description: NV zone 1 heating.	<u>Unit:</u>
	Long description: This object contains information about the heating	g output.		
	0 = False: The heating in the zone is off. 1 = True: The heating in the zone is on.			
Address: 10093	Name: Heating_2	Register: Digital read only points (Input Status)	Description: NV zone 2 heating.	<u>Unit:</u>
	Long description: Please see Heating_1			
Address: 10094	Name: Heating_3	Register: Digital read only points (Input Status)	Description: NV zone 3 heating.	<u>Unit:</u>
	Long description: Please see Heating_1			
Address: 10095	Name: Heating_4	Register: Digital read only points (Input Status)	Description: NV zone 4 heating.	<u>Unit:</u>
	Long description: Please see Heating_1			

Address: 10096	Name: Heating_5	Register: Digital read only points (Input Status)	Description: NV zone 5 heating.	<u>Unit:</u>
	Long description: Please see Heating_1			
Address: 10097	Name: Heating_6 Long description: Please see Heating_1	Register: Digital read only points (Input Status)	Description: NV zone 6 heating.	<u>Unit:</u>
Address: 10098	Name: Heating_7 Long description: Please see Heating_1	Register: Digital read only points (Input Status)	Description: NV zone 7 heating.	<u>Unit:</u>
Address: 10099	Name: Heating_8 Long description: Please see Heating_1	Register: Digital read only points (Input Status)	Description: NV zone 8 heating.	<u>Unit:</u>
Address: 10100	Name: Heating_9 Long description: Please see Heating_1	Register: Digital read only points (Input Status)	Description: NV zone 9 heating.	<u>Unit:</u>
Address: 10101	Name: Heating_10 Long description: Please see Heating_1	Register: Digital read only points (Input Status)	Description: NV zone 10 heating.	<u>Unit:</u>

Register description – Analog read only points (Input Registers)

Long docomption:
This system is a big at a system at the status of the system arrangement in a Chit walks MCD.
This output object contains the status of the motor group stored in a 6 bit value. MSBLSB
····· output object contains and classes of the motor group classes in a class called in a

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:	<u>Description:</u>	Unit:
30002	Status_motor_group_2	Analog read only points (Input Registers)	Indicate status of the motor group 2	
	Long description:		<u> </u>	
	Please see Status_motor_group_1			

Long description:

Address: 30003	Name: Status_motor_group_3	Register: Analog read only points (Input Registers)	Description: Indicate status of the motor group 3	<u>Unit:</u>
	Long description: Please see Status_motor_group_1			
Address: 30004	Name: Status_motor_group_4	Register: Analog read only points (Input Registers)	Description: Indicate status of the motor group 4	<u>Unit:</u>
	Long description: Please see Status_motor_group_1			
Address: 30005	Name: Status_motor_group_5	Register: Analog read only points (Input Registers)	Description: Indicate status of the motor group 5	<u>Unit:</u>
	Long description: Please see Status_motor_group_1			
Address: 30006	Name: Status_motor_group_6	Register: Analog read only points (Input Registers)	Description: Indicate status of the motor group 6	<u>Unit:</u>
	Long description: Please see Status_motor_group_1			
Address: 30007	Name: Status_motor_group_7	Register: Analog read only points (Input Registers)	Description: Indicate status of the motor group 7	<u>Unit:</u>
	Long description: Please see Status_motor_group_1			
Address: 30008	Name: Status_motor_group_8	Register: Analog read only points (Input Registers)	Description: Indicate status of the motor group 8	<u>Unit:</u>
	Long description: Please see Status_motor_group_1			
Address: 30009	Name: Status_motor_group_9	Register: Analog read only points (Input Registers)	Description: Indicate status of the motor group 9	<u>Unit:</u>
	Long description: Please see Status_motor_group_1			
Address: 30010	Name: Status_motor_group_10	Register: Analog read only points (Input Registers)	Description: Indicate status of the motor group 10	<u>Unit:</u>
	Long description: Please see Status_motor_group_1			
Address: 30011	Name: Actual_position_motor_line_S1_X1 Long description:	Register: Analog read only points (Input Registers)	Description: Contains the actual position for motor line S1_X1	Unit:
	This object contains the actual position for the mo	otor line.		

Address: 30012	Name: Actual_position_motor_line_S1_X2	Register: Analog read only points (Input Registers)	Description: Contains the actual position for motor line S1_X2	Unit:
	Long description: Please see Actual_position_motor_line_S1_X1			
Address: 30013	Name: Actual_position_motor_line_S2_X1	Register: Analog read only points (Input Registers)	Description: Contains the actual position for motor line S2_X1	Unit:
	Long description: Please see Actual_position_motor_line_S1_X1			
Address: 30014	Name: Actual_position_motor_line_S2_X2	Register: Analog read only points (Input Registers)	Description: Contains the actual position for motor line S2_X2	Unit:
	Long description: Please see Actual_position_motor_line_S1_X1			
Address: 30015	Name: Actual_position_motor_line_S2_X3	Register: Analog read only points (Input Registers)	Description: Contains the actual position for motor line S2_X3	Unit:
	Long description: Please see Actual_position_motor_line_S1_X1			
Address: 30016	Name: Actual_position_motor_line_S2_X4	Register: Analog read only points (Input Registers)	Description: Contains the actual position for motor line S2_X4	Unit:
	Long description: Please see Actual_position_motor_line_S1_X1			
Address: 30017	Name: Actual_position_motor_line_S2_X5	Register: Analog read only points (Input Registers)	Description: Contains the actual position for motor line S2_X5	Unit:
	Long description: Please see Actual_position_motor_line_S1_X1			
Address: 30018	Name: Actual_position_motor_line_S2_X6	Register: Analog read only points (Input Registers)	Description: Contains the actual position for motor line S2_X6	Unit:
	Long description: Please see Actual_position_motor_line_S1_X1			
Address: 30019	Name: Actual_position_motor_line_S2_X7	Register: Analog read only points (Input Registers)	Description: Contains the actual position for motor line S2_X7	Unit:
	Long description: Please see Actual_position_motor_line_S1_X1		<u> </u>	·
Address: 30020	Name: Actual_position_motor_line_S2_X8	Register: Analog read only points (Input Registers)	Description: Contains the actual position for motor line S2_X8	Unit:
	Long description: Please see Actual_position_motor_line_S1_X1			

Address: 30021	Name: Actual_max_position_motor_line_S1_X1	Register: Analog read only points (Input Registers)	Description: Contains the actual max position for motor line S1_X1	Unit:
	Long description: This object contains the actual maximum opening Range: 0 - 100 %	, , , , , , , , , , , , , , , , , , , ,	peomanie ine deidar max peomerrier meter ine e i_zx:	
Address: 30022	Name: Actual_max_position_motor_line_S1_X2	Register: Analog read only points (Input Registers)	Description: Contains the actual max position for motor line S1_X2	Unit:
30022	Long description: Please see Actual_max_position_motor_line_S1	, , , , , , , , , , , , , , , , , , , ,	Contains the detail max position for motor line of _\textsup_\text	10
Address:	Name:	Register:	Description:	<u>Unit:</u>
30023	Actual_max_position_motor_line_S2_X1	Analog read only points (Input Registers)	Contains the actual max position for motor line S2_X1	0
	Long description: Please see Actual_max_position_motor_line_S1	_X1		
Address:	Name:	Register:	Description:	<u>Unit:</u>
30024	Actual_max_position_motor_line_S2_X2 Long description:	Analog read only points (Input Registers)	Contains the actual max position for motor line S2_X2	0
	Please see Actual_max_position_motor_line_S1	_X1		
Address:	Name:	Register:	Description:	<u>Unit:</u>
30025	Actual_max_position_motor_line_S2_X3 Long description:	Analog read only points (Input Registers)	Contains the actual max position for motor line S2_X3	0
	Please see Actual_max_position_motor_line_S1	_X1		
Address:	Name:	Register:	Description:	<u>Unit:</u>
30026	Actual_max_position_motor_line_S2_X4 Long description:	Analog read only points (Input Registers)	Contains the actual max position for motor line S2_X4	0
	Please see Actual_max_position_motor_line_S1	_X1		
Address:	Name:	Register:	Description:	<u>Unit:</u>
30027	Actual_max_position_motor_line_S2_X5 Long description:	Analog read only points (Input Registers)	Contains the actual max position for motor line S2_X5	0
	Please see Actual_max_position_motor_line_S1	_X1		
Address: 30028	Name: Actual_max_position_motor_line_S2_X6	Register: Analog read only points (Input Registers)	Description: Contains the actual max position for motor line S2_X6	Unit:
30020	Long description:	Analog read only points (input Registers)	Contains the actual max position for motor line 32_76	_ U
	Please see Actual_max_position_motor_line_S1	_X1		
Address: 30029	Name: Actual_max_position_motor_line_S2_X7	Register: Analog read only points (Input Registers)	Description: Contains the actual max position for motor line S2_X7	Unit:
30029	Long description:	Trialog read only points (input inegisters)	Totalia ine actual max position for motor line 32_X/	10
	Please see Actual_max_position_motor_line_S1	_X1		

Address:	Name:	Register:	Description:	<u>Unit:</u>	
30030	Actual_max_position_motor_line_S2_X8	Analog read only points (Input Registers)	Contains the actual max position for motor line S2_X8	0	
	Long description:				
	Please see Actual_max_position_motor_line_S1	_X1			
Address:	Name:	Register:	Description:	Unit:	
30031	Status_motor_line_S1_X1	Analog read only points (Input Registers)	Indicate MotorLink status of the motor line S1_X1		
	Long description: Contains the status of the motor line stored in a 18 bit value. MSBLSB (2 registers 30031 + 30032): 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 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.				
Address: 30032	Name:	Register: Analog read only points (Input Registers)	Description:	<u>Unit:</u>	
	Long description: Bit 16: 1 = Power supply overcurrent. Accumulate Bit 17: 1 = Motor safety edge sensor input active	or switch opened due to overcurrent.	I Description	Tue	
Address: 30033	Name: Status_motor_line_S1_X2	Register: Analog read only points (Input Registers)	Description: Indicate MotorLink status of the motor line S1_X2	<u>Unit:</u>	
30033	Long description:	Analog read only points (input negisters)	Indicate Motor Link Status of the motor line 31_AZ		
	Please see Status_motor_line_S1_X1				
	T 10430 300 Otatus_Hotol_HHe_O1_A1				
	Maria	Register:	Description:	Unit:	
Address:	Name:			<u> </u>	
Address: 30034		Analog read only points (Input Registers)		<u> </u>	
	Name: Long description:	Analog read only points (Input Registers)		<u> </u>	
30034	Long description:		Description:		
	Long description: Name:	Register:	Description: Indicate MotorLink status of the motor line S2 X1	Unit:	
30034 Address:	Long description:		Description: Indicate MotorLink status of the motor line S2_X1		
30034 Address:	Long description: Name: Status_motor_line_S2_X1	Register:			

Address:	Name:	Register:	Description:	Unit:
30036		Analog read only points (Input Registers)		
	Long description:	, , , , , , , , , , , , , , , , , , , ,		•
Address:	Name:	Register:	Description:	Unit:
30037	Status motor line S2 X2	Analog read only points (Input Registers)	Indicate MotorLink status of the motor line S2_X2	Onit.
30037	Long description:	Analog read only points (input Negisters)	Indicate Motor Link Status of the Motor line 32_72	
	Please see Status_motor_line_S1_X1			
				1
Address:	Name:	Register:	<u>Description:</u>	<u>Unit:</u>
30038		Analog read only points (Input Registers)		
	Long description:			
Address:	Name:	Register:	Description:	Unit:
30039	Status_motor_line_S2_X3	Analog read only points (Input Registers)	Indicate MotorLink status of the motor line S2_X3	
	Long description:			
	Please see Status_motor_line_S1_X1			
Address:	Name:	Register:	Description:	Unit:
30040	Name.	Analog read only points (Input Registers)	Beautipatori.	Onic.
00010	Long description:	7 maiog read emy perme (input registers)		
				1
Address:	Name:	Register:	Description:	<u>Unit:</u>
30040	Status_motor_line_S2_X4	Analog read only points (Input Registers)	Indicate MotorLink status of the motor line S2_X4	
	Long description: Please see Status_motor_line_S1_X1			
	Tidade dee ciatad_motor_mic_e1_X1			
Address:	Name:	Register:	<u>Description:</u>	<u>Unit:</u>
30041		Analog read only points (Input Registers)		
	Long description:			
Address:	Name:	Register:	Description:	Unit:
30041	Status_motor_line_S2_X5	Analog read only points (Input Registers)	Indicate MotorLink status of the motor line S2_X5	
	Long description:	, , , , , , , , , , , , , , , , , , , ,		•
	Please see Status_motor_line_S1_X1			
Address:	Name:	Register:	Description:	<u>Unit:</u>
30042	Name.	Analog read only points (Input Registers)	Beautipatori.	OTHE.
	Long description:	r manag road omy pomio (mpat registers)		
۸ ddr		Dominton	Description	I loit:
Address: 30042	Name: Status_motor_line_S2_X6	Register: Analog read only points (Input Registers)	Description: Indicate MotorLink status of the motor line S2 X6	<u>Unit:</u>
30042	Long description:	Analog read only points (input Registers)	Indicate Motor link Status of the motor line 52_86	
	Please see Status_motor_line_S1_X1			
	Ticase see otatus_motor_mie_o1_X1			
Address:	Name:	Register:	Description:	<u>Unit:</u>
				1
30043		Analog read only points (Input Registers)		

Address: 30043	Name: Status_motor_line_S2_X7 Long description:	Register: Analog read only points (Input Registers)	Description: Indicate MotorLink status of the motor line S2_X7	<u>Unit:</u>
	Please see Status_motor_line_S1_X1			
Address: 30044	Name:	Register: Analog read only points (Input Registers)	Description:	<u>Unit:</u>
	Long description:			
Address: 30044	Name: Status_motor_line_S2_X8	Register: Analog read only points (Input Registers)	Description: Indicate MotorLink status of the motor line S2_X8	<u>Unit:</u>
	Long description: Please see Status_motor_line_S1_X1			
Address: 30045	Name:	Register: Analog read only points (Input Registers)	Description:	<u>Unit:</u>
	Long description:			<u> </u>
Address: 30045	Name: Status_smoke_zone_1	Register: Analog read only points (Input Registers)	Description: Indicate status of smoke zone 1	<u>Unit:</u>
	Long description:		. 20052).	1
	Contains the status of smoke zone 1 stored in a 1 Bit 0: 1 = Line A alarm active.	9 bit value. MSBLSB (2 registers 3005)	+ 30052):	
	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 D error.			
	Bit 12: 1 = Line F error.			
	Bit 13: 1 = Break glass unit error. Error effecting the	ne break glass units associated with the smoke	zone.	
	Bit 14: 1 = Motor group error. Error effecting the m	notor groups associated with the smoke zone.		
	Bit 15: 1 = Master / slave error. Error effecting a m	laster or slave connection on the smoke zone.		
Address: 30046	Name:	Register: Analog read only points (Input Registers)	Description:	<u>Unit:</u>
	Long description: Bit 16: 1 = Power supply error. No mains power or	r PS module error		
	Bit 17: 1 = Mains power warning. Mains power ha			
	Bit 18: 1 = Weather data error.			

Address: 30046	Name: Status_smoke_zone_2	Register: Analog read only points (Input Registers)	Description: Indicate status of smoke zone 2	<u>Unit:</u>
	Long description: Please see Status_smoke_zone_1			
Address: 30047	Name:	Register: Analog read only points (Input Registers)	Description:	<u>Unit:</u>
	Long description:			
Address: 30047	Name: Status_smoke_zone_3	Register: Analog read only points (Input Registers)	Description: Indicate status of smoke zone 3	<u>Unit:</u>
	Long description: Please see Status_smoke_zone_1			
Address: 30048	Name:	Register: Analog read only points (Input Registers)	Description:	<u>Unit:</u>
_	Long description:			
Address: 30048	Name: Status_smoke_zone_4	Register: Analog read only points (Input Registers)	Description: Indicate status of smoke zone 4	<u>Unit:</u>
	Long description: Please see Status_smoke_zone_1			
Address: 30049	Name:	Register: Analog read only points (Input Registers)	Description:	<u>Unit:</u>
30049	Long description:	Alialog read only points (input Registers)	1	
A al alua a a .		Deviates	Description	Linde
Address: 30049	Name: Status_smoke_zone_5	Register: Analog read only points (Input Registers)	Description: Indicate status of smoke zone 5	<u>Unit:</u>
	Long description: Please see Status_smoke_zone_1			
Address:	Name:	Register:	Description:	<u>Unit:</u>
30050	Long description:	Analog read only points (Input Registers)		
Addross:	Name:	Register:	Description:	Unit:
Address: 30050	Status_smoke_zone_6	Analog read only points (Input Registers)	Indicate status of smoke zone 6	Offic.
	Long description: Please see Status_smoke_zone_1			
Address:	Name:	Register:	Description:	<u>Unit:</u>
30051	Long description:	Analog read only points (Input Registers)		
Address: 30051	Name: Status_smoke_zone_7	Register: Analog read only points (Input Registers)	Description: Indicate status of smoke zone 7	<u>Unit:</u>
	Long description: Please see Status_smoke_zone_1			
L	5455 555 5tata5_5m510_1			

Address: 30052	Name:	Register: Analog read only points (Input Registers)	Description:	<u>Unit:</u>
	Long description:			
Address: 30052	Name: Status_smoke_zone_8	Register: Analog read only points (Input Registers)	Description: Indicate status of smoke zone 8	<u>Unit:</u>
	Long description: Please see Status_smoke_zone_1			
Address: 30053	Name:	Register: Analog read only points (Input Registers)	Description:	<u>Unit:</u>
	Long description:			
Address: 30053	Name: Status_smoke_zone_9	Register: Analog read only points (Input Registers)	Description: Indicate status of smoke zone 9	<u>Unit:</u>
	Long description: Please see Status_smoke_zone_1			,
		T = -	1	
Address: 30054	Name:	Register: Analog read only points (Input Registers)	Description:	<u>Unit:</u>
30034	Long description:	Analog read only points (input itegisters)		L
Autologica		Desirator	December 1999	11-20
Address: 30054	Name: Status_smoke_zone_10	Register: Analog read only points (Input Registers)	Description: Indicate status of smoke zone 10	<u>Unit:</u>
	Long description:	Training road only points (input registers)	marcate states of smalle 2016 10	<u>I</u>
	Please see Status_smoke_zone_1			
Address:	Name:	Register:	Description:	Unit:
30055		Analog read only points (Input Registers)		
	Long description:			
Address:	Name:	Register:	Description:	<u>Unit:</u>
30056	Alarm_wind_direction_smoke_zone_1	Analog read only points (Input Registers)	Contains the actual alarm wind direction for smoke zone 1	
	Long description: Contains the actual alarm wind direction for smok	e zone 1		
Address:	Name:	Register:	Description:	Unit:
30057	Alarm_wind_direction_smoke_zone_2	Analog read only points (Input Registers)	Contains the actual alarm wind direction for smoke zone 2	
	Long description: Please see Alarm_wind_direction_smoke_zone_1			
A al al			Description	Linite
Address: 30058	Name: Alarm_wind_direction_smoke_zone_3	Register: Analog read only points (Input Registers)	Description: Contains the actual alarm wind direction for smoke zone 3	<u>Unit:</u>
	Long description:	, maiog road only points (input registers)	Contains the detail diam wind direction for office 2010 0	
	Please see Alarm_wind_direction_smoke_zone_1			

Address: 30059	Name: Alarm_wind_direction_smoke_zone_4	Register: Analog read only points (Input Registers)	Description: Contains the actual alarm wind direction for smoke zone 4	<u>Unit:</u>
30039	Long description:	Analog read only points (input Registers)	Contains the actual diaffit wind direction for Smoke 20the 4	
	Please see Alarm_wind_direction_smoke_zone_1			
Address: 30060	Name: Alarm_wind_direction_smoke_zone_5	Register: Analog read only points (Input Registers)	Description: Contains the actual alarm wind direction for smoke zone 5	<u>Unit:</u>
	Long description:			
	Please see Alarm_wind_direction_smoke_zone_1			
Address:	Name:	Register:	Description:	Unit:
30061	Alarm_wind_direction_smoke_zone_6 Long description:	Analog read only points (Input Registers)	Contains the actual alarm wind direction for smoke zone 6	
	Please see Alarm_wind_direction_smoke_zone_1	<u> </u>		
Address:	Name:	Register:	Description:	<u>Unit:</u>
30062	Alarm_wind_direction_smoke_zone_7 Long description:	Analog read only points (Input Registers)	Contains the actual alarm wind direction for smoke zone 7	
	Please see Alarm_wind_direction_smoke_zone_	I		
Address:	Name:	Register:	Description:	Unit:
30063	Alarm_wind_direction_smoke_zone_8	Analog read only points (Input Registers)	Contains the actual alarm wind direction for smoke zone 8	
	Long description: Please see Alarm_wind_direction_smoke_zone_1			
Addross:		Pogistor:	Description	Unit
Address: 30064	Name: Alarm_wind_direction_smoke_zone_9	Register: Analog read only points (Input Registers)	Description: Contains the actual alarm wind direction for smoke zone 9	<u>Unit:</u>
	Long description:			
	Please see Alarm_wind_direction_smoke_zone_1			
Address: 30065	Name: Alarm_wind_direction_smoke_zone_10	Register: Analog read only points (Input Registers)	Description: Contains the actual alarm wind direction for smoke zone	<u>Unit:</u>
00000	Alarm_wina_airestion_sinione_zone_10	A railog read only points (input registers)	10	
	Long description:			
	Please see Alarm_wind_direction_smoke_zone_1			
Address: 30065	Name: Wind_speed	Register: Analog read only points (Input Registers)	Description: Actual wind speed	Unit:
	Long description:	- The log road only points (input registers)	7.0000. 11110 00000	
	Actual wind speed			
Address:	Name:	Register:	Description:	<u>Unit:</u>
30066	Long description:	Analog read only points (Input Registers)		
	more a construction			

Actual filtered wind speed Analog read only points (Input Registers) Actual filtered wind speed		Name:	Register:	Description:	<u>Unit:</u>				
Address State St									
Actual filtered wind speed Name Register Analog read only points (Input Registers) Description: Unit Medical Properties Consideration Unit Medical Properties Unit Medical Prop	00000		Tritalog road orny points (input registers)	7 totaar mitoroa wiita opooa					
Address Name: Register Analog read only points (Input Registers) Name: Long description: Description:									
Analog read only points (Input Registers) Analog read only points (Input Registers) Actual wind direction Actual wind									
Address Name: Long description: Long d		Name:		Description:	<u>Unit:</u>				
Address: Name: Wind_direction Register: Actual wind direction Analog read only points (Input Registers) Actual wind direction Actual wind direction Actual wind direction	30067		Analog read only points (Input Registers)						
Mind_direction Actual wind direction Actual filtered wind direction Analog read only points (input Registers) Actual filtered wind direction		Long description:							
Mind_direction Analog read only points (Input Registers) Actual wind direction	Address.	Name:	Register:	Description:	Unit				
Address Mame: Register: Analog read only points (Input Registers) Actual filtered wind direction Description: Contains the status of the system stored in a 7 bit value. MSBLSB 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. Mains power is ok. 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 = Time for service. The system maintenance timer is expired. Address: Name: Register: Analog read only points (Input Registers) Description: Description: Description: Description: Actual temperature for nv controller 1 Description: Analog read only points (Input Registers) Actual temperature for nv controller 1 Ding description: Analog read only points (Input Registers) Description: Description: Description: Actual temperature for nv controller 2 Analog read only points (Input Registers) Actual temperature for nv controller 2 Ding description: Please see Temperature_nv_controller_1 Analog read only points (Input Registers) Description: Actual temperature for nv controller 2 Ding description: Please see Temperature_nv_controller_1 Analog read only points (Input Registers) Description: Description: Please see Temperature_nv_controller_1 Analog read only points (Input Registers) Description: Description: Please see Temperature_nv_controller_1 Analog read only points (Input Registers) Description: Description: Please see Temperature_nv_controller_1 Analog read only points (Input Registers) Description: Description: Please see Temperature_nv_controller_1 Analog read only points (Input Registers) Description: Description: Description: Description: Description: Des					01111.				
Address Mane: Register: Actual filtered wind direction filtered Analog read only points (Input Registers) Actual filtered wind direction Address: Actual filtered wind direction Address: Status system Register: Analog read only points (Input Registers) Indicates the detailed status of the system. Address: Status system Analog read only points (Input Registers) Indicates the detailed status of the system. Address: 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. Mains power is ok. 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: Analog read only points (Input Registers) Actual temperature for nv controller 1 Address: Analog read only points (Input Registers) Actual temperature for nv controller 2 Address: Analog read only points (Input Registers) Actual temperature for nv controller 2 Address: Analog read only points (Input Registers) Actual temperature for nv controller 2 Address: Analog searchion: Please see Temperature. Address: Analog read only points (Input Registers) Actual temperature for nv controller 2 Address: Analog searchion: Please see Temperature. Address: Analog read only points (Input Registers) Actual temperature for nv controller 2 Address: Analog searchion: Please see Temperature. Address: Analog read only points (Input Registers) Actual temperature for nv controller 2 Address: Analog searchion: Please see Temperature. Address: Analog read only points (Input Registers) Actual temperature for nv controller 2 Address: Analog searchion: Please see Temperature. Address: Analog read only points (Input Registers) Actual temperature for nv controller 2 Address: Analog searchion: Please see Temperature. Address: Analog searchion: Please	30000		Analog read only points (input registers)	Actual wind direction					
Address: 30079 Name:		Actual wind direction							
Wind_direction_filtered Analog read only points (Input Registers) Actual filtered wind direction O		Actual Willia direction							
Wind_direction_filtered Analog read only points (Input Registers) Actual filtered wind direction O	Address:	Name:	Register:		<u>Unit:</u>				
Long description: Actual filtered wind direction	30069	Wind_direction_filtered	Analog read only points (Input Registers)	Actual filtered wind direction	0				
Address: 30070 Status, system Analog read only points (Input Registers) Long description: Contains the status of the system stored in a 7 bit value. MSBLSB 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. Mains power is ok. The first 30 min. of a mains failure is shown as a warning. Bit 3: 1 = Mains warning. Mains power is ok. The first 30 min. of a mains failure is shown as a warning. 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: 30071 Temperature_nv_controller_1 Long description: Contains the actual temperature for nv controller 1 Address: Analog read only points (Input Registers) Address: Analog read only points (Input Registers) Description: Actual temperature for nv controller 2 Long description: Temperature_nv_controller_2 Long description: Analog read only points (Input Registers) Address: Name: Address: Analog read only points (Input Registers) Description: Actual temperature for nv controller 2 Long description: Please see Temperature_nv_controller_1 Analog read only points (Input Registers) Actual temperature for nv controller 2 Long description: Please see Temperature_nv_controller_1 Address: Analog read only points (Input Registers) Description: Actual temperature for nv controller 2 Long description: Please see Temperature_nv_controller_1 Address: Analog read only points (Input Registers) Description: Actual temperature for nv controller 2 Description: Actual temperature for nv controller_2 Analog read only points (Input Registers) Description: Actual temperature for nv controller_2 Analog read only points (Input Registers)		Long description:		<u> </u>					
Status_system		Actual filtered wind direction							
Status_system	A 1.1	L N			11.5				
Long description: Contains the status of the system stored in a 7 bit value. MSBLSB 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. Mains power is ok. 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: 30071 Address: Address: Address: Address: Address: Address: Contains the actual temperature for nv controller 1 Address:					<u>Unit:</u>				
Contains the status of the system stored in a 7 bit value. MSBLSB 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. Mains power is ok. 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: Address: Address: Address: Name: Address: Name: Address: Name: Address: Name: Analog read only points (Input Registers) Actual temperature for nv controller 2 Long description: Analog read only points (Input Registers) Analog read only points (Input Registers) Actual temperature for nv controller 2 Ounit she actual temperature for nv controller 2 Analog read only points (Input Registers) Address: Name: Address: Name: Address: Name: Address: Name: Address: Name: Address: Name: Analog read only points (Input Registers) Actual temperature for nv controller 2 Ounit she actual temperature for nv controller 2 Ounit she actual temperature for nv controller 2 Ounit she actual temperature for nv controller 2 Address: Name: Address: Name: Address: Name: Analog read only points (Input Registers) Actual temperature for nv controller 2 Ounit she actual temperature for nv controller 3	30070		Analog read only points (Input Registers)	Indicates the detailed status of the system.					
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. Mains power is ok. 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: 30071 Address: Temperature_nv_controller_1 Long description: Contains the actual temperature for nv controller 1 Address: Analog read only points (Input Registers) Long description: Address: Analog read only points (Input Registers) Address: Analog read only points (Input Registers) Address: Analog read only points (Input Registers) Actual temperature for nv controller 2 Analog read only points (Input Registers) Actual temperature for nv controller 2 Actual temperature for nv controller 2 Analog read only points (Input Registers) Actual temperature for nv controller 2 O Description: Actual temperature for nv controller 2 O Description: Actual temperature for nv controller 2 O Address: Analog read only points (Input Registers) Actual temperature for nv controller 2 O Description: Actual temperature for nv controller 2 O D			1.7 L MOD LOD						
Bit 1: 1 = System error. Errors active in the system. Bit 2: 1 = Mains error. Mains power is ok. 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: Temperature_nv_controller_1 Analog read only points (Input Registers) Actual temperature for nv controller 1 Address: Name: Contains the actual temperature for nv controller 1 Address: Temperature_nv_controller_2 Analog read only points (Input Registers) Analog read only points (Input Registers) Actual temperature for nv controller 2 Actual temperature for nv controller 2 Actual temperature for nv controller 2 Analog read only points (Input Registers) Actual temperature for nv controller 2 Actual temperature for nv controller 3 Actual temper									
Bit 2: 1 = Mains error. Mains power is ok. 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: 30071 Address: Address: Address: Address: Name: Contains the actual temperature for nv controller 1 Address: Address: Address: Address: Address: Name: Address: Address: Address: Name: Address: Address: Name: Address: Address: Address: Name: Address: Address: Address: Address: Address: Name: Address: Analog read only points (Input Registers) Actual temperature for nv controller 2 Long description: Actual temperature for nv controller 1 Unit Address: A									
Bit 2: 1 = Mains error. Mains power is ok. 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: 30071 Address: Address: Address: Address: Name: Contains the actual temperature for nv controller 1 Address: Address: Address: Address: Address: Name: Address: Address: Address: Name: Address: Address: Name: Address: Address: Address: Name: Address: Address: Address: Address: Address: Name: Address: Analog read only points (Input Registers) Actual temperature for nv controller 2 Long description: Actual temperature for nv controller 1 Unit Address: A		Bit 1: 1 = System error. Errors active in the syst	tem.						
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: 30071 Address: Temperature_nv_controller_1 Analog read only points (Input Registers) Address: Temperature_nv_controller_2 Analog read only points (Input Registers) Actual temperature for nv controller 2 Analog read only points (Input Registers) Actual temperature for nv controller 2 Analog read only points (Input Registers) Analog read only points (Input Registers) Analog read only points (Input Registers) Analog read only points (Input Registers) Analog read only points (Input Registers) Analog read only points (Input Registers) Analog read only points (Input Registers) Analog read only points (Input Registers) Analog read only points (Input Registers)									
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: 30071 Address: 30072 Address: 30072 Address: 30072 Address: 30072 Address: 30073									
Bit 5: 1 = Weather data error. Bit 6: 1 = Time for service. The system maintenance timer is expired. Address: 30071 Analog read only points (Input Registers) Contains the actual temperature for nv controller 1 Analog read only points (Input Registers) Actual temperature for nv controller 2 Inguity description: Please see Temperature_nv_controller_1 Analog read only points (Input Registers)				ing.					
Bit 6: 1 = Time for service. The system maintenance timer is expired. Address: 30071 Analog read only points (Input Registers) Actual temperature for nv controller 1 O		Bit 3: 1 = Mains warning. Mains power failure fo	or less than 30 minutes.	ing.					
Address: 30071		Bit 3: 1 = Mains warning. Mains power failure for Bit 4: 1 = Accumulator error. An accumulator er	or less than 30 minutes.	ing.					
Temperature_nv_controller_1		Bit 3: 1 = Mains warning. Mains power failure for Bit 4: 1 = Accumulator error. An accumulator er Bit 5: 1 = Weather data error.	or less than 30 minutes. ror is detected.	ing.					
Temperature_nv_controller_1		Bit 3: 1 = Mains warning. Mains power failure for Bit 4: 1 = Accumulator error. An accumulator er Bit 5: 1 = Weather data error.	or less than 30 minutes. ror is detected.	ing.					
Long description: Contains the actual temperature for nv controller 1	Address:	Bit 3: 1 = Mains warning. Mains power failure for Bit 4: 1 = Accumulator error. An accumulator er Bit 5: 1 = Weather data error. Bit 6: 1 = Time for service. The system mainten	or less than 30 minutes. Fror is detected. Fron is expired.		Unit:				
Contains the actual temperature for nv controller 1 Address: 30072		Bit 3: 1 = Mains warning. Mains power failure for Bit 4: 1 = Accumulator error. An accumulator er Bit 5: 1 = Weather data error. Bit 6: 1 = Time for service. The system mainten	or less than 30 minutes. Fror is detected. nance timer is expired. Register:	Description:	Unit:				
Address: 30072 Name: Register: Analog read only points (Input Registers) Description: Unit Address: 30072 Temperature_nv_controller_2 Analog read only points (Input Registers) Actual temperature for nv controller 2 Outlier		Bit 3: 1 = Mains warning. Mains power failure for Bit 4: 1 = Accumulator error. An accumulator er Bit 5: 1 = Weather data error. Bit 6: 1 = Time for service. The system mainten Name: Temperature_nv_controller_1	or less than 30 minutes. Fror is detected. nance timer is expired. Register:	Description:					
Address: Name: Register: Analog read only points (Input Registers) Address: Description: Actual temperature for nv controller 2 Long description: Please see Temperature_nv_controller_1 Address: Name: Register: Analog read only points (Input Registers) Address: Name: Description: Actual temperature for nv controller 2 Address: Analog read only points (Input Registers) Address: Analog read only points (Input Registers) Address: Analog read only points (Input Registers)		Bit 3: 1 = Mains warning. Mains power failure for Bit 4: 1 = Accumulator error. An accumulator error Bit 5: 1 = Weather data error. Bit 6: 1 = Time for service. The system mainten Name: Temperature_nv_controller_1 Long description:	ror less than 30 minutes. Fror is detected. Lance timer is expired. Register: Analog read only points (Input Registers)	Description:					
Address: 30072 Name: Register: Analog read only points (Input Registers) Actual temperature for nv controller 2 Only Please see Temperature_nv_controller_1 Address: Name: Register: Analog read only points (Input Registers) Description: Actual temperature for nv controller 2 Only Please see Temperature_nv_controller_1 Address: Name: Description: Only Please see Temperature_nv_controller_1		Bit 3: 1 = Mains warning. Mains power failure for Bit 4: 1 = Accumulator error. An accumulator error Bit 5: 1 = Weather data error. Bit 6: 1 = Time for service. The system mainten Name: Temperature_nv_controller_1 Long description:	ror less than 30 minutes. Fror is detected. Lance timer is expired. Register: Analog read only points (Input Registers)	Description:					
Address: 30072 Name: Register: Analog read only points (Input Registers) Actual temperature for nv controller 2 Only Please see Temperature_nv_controller_1 Address: Name: Register: Analog read only points (Input Registers) Description: Please see Temperature_nv_controller_1 Address: 30073 Name: Description: Only Please see Temperature_nv_controller_1	30071	Bit 3: 1 = Mains warning. Mains power failure for Bit 4: 1 = Accumulator error. An accumulator error Bit 5: 1 = Weather data error. Bit 6: 1 = Time for service. The system mainten Name: Temperature_nv_controller_1 Long description: Contains the actual temperature for nv controller	ror less than 30 minutes. Fror is detected. Plance timer is expired. Register: Analog read only points (Input Registers) Per 1	Description: Actual temperature for nv controller 1					
30072 Temperature_nv_controller_2	30071 Address:	Bit 3: 1 = Mains warning. Mains power failure for Bit 4: 1 = Accumulator error. An accumulator error Bit 5: 1 = Weather data error. Bit 6: 1 = Time for service. The system mainten Name: Temperature_nv_controller_1 Long description: Contains the actual temperature for nv controller	ror less than 30 minutes. Fror is detected. nance timer is expired. Register: Analog read only points (Input Registers) er 1 Register:	Description: Actual temperature for nv controller 1	0				
30072 Temperature_nv_controller_2 Analog read only points (Input Registers) Actual temperature for nv controller 2 0 Long description: Please see Temperature_nv_controller_1 Address: 30073 Register: Analog read only points (Input Registers) Description: Description:	30071 Address:	Bit 3: 1 = Mains warning. Mains power failure for Bit 4: 1 = Accumulator error. An accumulator error Bit 5: 1 = Weather data error. Bit 6: 1 = Time for service. The system mainten Name: Temperature_nv_controller_1 Long description: Contains the actual temperature for nv controller Name:	ror less than 30 minutes. Fror is detected. nance timer is expired. Register: Analog read only points (Input Registers) er 1 Register:	Description: Actual temperature for nv controller 1	0				
Long description: Please see Temperature_nv_controller_1 Address: 30073 Name: Register: Analog read only points (Input Registers) Description: Unit	30071 Address: 30072	Bit 3: 1 = Mains warning. Mains power failure for Bit 4: 1 = Accumulator error. An accumulator error Bit 5: 1 = Weather data error. Bit 6: 1 = Time for service. The system mainten Name: Temperature_nv_controller_1 Long description: Contains the actual temperature for nv controller Name: Long description:	ror less than 30 minutes. ror is detected. nance timer is expired. Register: Analog read only points (Input Registers) er 1 Register: Analog read only points (Input Registers)	Description: Actual temperature for nv controller 1 Description:	Unit:				
Address: 30073 Name: Register: Analog read only points (Input Registers) Description: Unit	30071 Address: 30072 Address:	Bit 3: 1 = Mains warning. Mains power failure for Bit 4: 1 = Accumulator error. An accumulator error Bit 5: 1 = Weather data error. Bit 6: 1 = Time for service. The system mainten Name: Temperature_nv_controller_1 Long description: Contains the actual temperature for nv controllet Name: Long description: Name: Name:	ror less than 30 minutes. ror is detected. nance timer is expired. Register: Analog read only points (Input Registers) er 1 Register: Analog read only points (Input Registers) Register: Analog read only points (Input Registers)	Description: Actual temperature for nv controller 1 Description: Description:	Unit:				
Address: 30073 Name: Register: Analog read only points (Input Registers) Description: Unit	30071 Address: 30072 Address:	Bit 3: 1 = Mains warning. Mains power failure for Bit 4: 1 = Accumulator error. An accumulator error Bit 5: 1 = Weather data error. Bit 6: 1 = Time for service. The system mainten Name: Temperature_nv_controller_1 Long description: Contains the actual temperature for nv controllet Name: Long description: Name: Name: Temperature_nv_controller_2	ror less than 30 minutes. ror is detected. nance timer is expired. Register: Analog read only points (Input Registers) er 1 Register: Analog read only points (Input Registers) Register: Analog read only points (Input Registers)	Description: Actual temperature for nv controller 1 Description: Description:	Unit:				
30073 Analog read only points (Input Registers)	30071 Address: 30072 Address:	Bit 3: 1 = Mains warning. Mains power failure for Bit 4: 1 = Accumulator error. An accumulator er Bit 5: 1 = Weather data error. Bit 6: 1 = Time for service. The system mainten Name: Temperature_nv_controller_1 Long description: Contains the actual temperature for nv controller Name: Long description:	ror less than 30 minutes. ror is detected. nance timer is expired. Register: Analog read only points (Input Registers) er 1 Register: Analog read only points (Input Registers) Register: Analog read only points (Input Registers)	Description: Actual temperature for nv controller 1 Description: Description:	Unit:				
30073 Analog read only points (Input Registers)	30071 Address: 30072 Address:	Bit 3: 1 = Mains warning. Mains power failure for Bit 4: 1 = Accumulator error. An accumulator er Bit 5: 1 = Weather data error. Bit 6: 1 = Time for service. The system mainten Name: Temperature_nv_controller_1 Long description: Contains the actual temperature for nv controller Name: Long description:	ror less than 30 minutes. ror is detected. nance timer is expired. Register: Analog read only points (Input Registers) er 1 Register: Analog read only points (Input Registers) Register: Analog read only points (Input Registers)	Description: Actual temperature for nv controller 1 Description: Description:	Unit:				
	Address: 30072 Address: 30072	Bit 3: 1 = Mains warning. Mains power failure for Bit 4: 1 = Accumulator error. An accumulator er Bit 5: 1 = Weather data error. Bit 6: 1 = Time for service. The system mainten Name: Temperature_nv_controller_1 Long description: Contains the actual temperature for nv controller Name: Long description: Long description: Name: Long description: Name: Temperature_nv_controller_2 Long description: Please see Temperature_nv_controller_1	ror less than 30 minutes. ror is detected. nance timer is expired. Register: Analog read only points (Input Registers) er 1 Register: Analog read only points (Input Registers) Register: Analog read only points (Input Registers)	Description: Actual temperature for nv controller 1 Description: Description: Actual temperature for nv controller 2	Unit:				
	Address: 30072 Address: 30072 Address: Address	Bit 3: 1 = Mains warning. Mains power failure for Bit 4: 1 = Accumulator error. An accumulator er Bit 5: 1 = Weather data error. Bit 6: 1 = Time for service. The system mainten Name: Temperature_nv_controller_1 Long description: Contains the actual temperature for nv controller Name: Long description: Long description: Name: Long description: Name: Temperature_nv_controller_2 Long description: Please see Temperature_nv_controller_1	ror less than 30 minutes. ror is detected. nance timer is expired. Register: Analog read only points (Input Registers) er 1 Register: Analog read only points (Input Registers) Register: Analog read only points (Input Registers) Register: Analog read only points (Input Registers)	Description: Actual temperature for nv controller 1 Description: Description: Actual temperature for nv controller 2	Unit:				
Long description:	Address: 30072 Address: 30072 Address: Address:	Bit 3: 1 = Mains warning. Mains power failure for Bit 4: 1 = Accumulator error. An accumulator error Bit 5: 1 = Weather data error. Bit 6: 1 = Time for service. The system mainten Name: Temperature_nv_controller_1 Long description: Contains the actual temperature for nv controller Name: Long description: Long description: Long description: Name: Temperature_nv_controller_2 Long description: Please see Temperature_nv_controller_1 Name:	ror less than 30 minutes. ror is detected. nance timer is expired. Register: Analog read only points (Input Registers) er 1 Register: Analog read only points (Input Registers) Register: Analog read only points (Input Registers) Register: Analog read only points (Input Registers)	Description: Actual temperature for nv controller 1 Description: Description: Actual temperature for nv controller 2	Unit:				

Address: 30074	Name: Temperature_nv_controller_3 Long description: Please see Temperature_nv_controller_1	Register: Analog read only points (Input Registers)	Description: Actual temperature input for nv controller 3	Unit:
Address: 30075	Name: Long description:	Register: Analog read only points (Input Registers)	Description:	<u>Unit:</u>
Address: 30076	Name: Temperature_nv_controller_4 Long description: Please see Temperature_nv_controller_1	Register: Analog read only points (Input Registers)	Description: Actual temperature input for nv controller 4	Unit:
Address: 30077	Name: Long description:	Register: Analog read only points (Input Registers)	Description:	<u>Unit:</u>
Address: 30078	Name: Temperature_nv_controller_5 Long description: Please see Temperature_nv_controller_1	Register: Analog read only points (Input Registers)	Description: Actual temperature input for nv controller 5	Unit:
Address: 30079	Name: Long description:	Register: Analog read only points (Input Registers)	Description:	<u>Unit:</u>
Address: 30080	Name: Temperature_nv_controller_6 Long description: Please see Temperature_nv_controller_1	Register: Analog read only points (Input Registers)	Description: Actual temperature input for nv controller 6	Unit:
Address: 30080	Name: Long description:	Register: Analog read only points (Input Registers)	Description:	<u>Unit:</u>
Address: 30081	Name: Temperature_nv_controller_7 Long description: Please see Temperature_nv_controller_1	Register: Analog read only points (Input Registers)	Description: Actual temperature input for nv controller 7	Unit:
Address: 30082	Name: Long description:	Register: Analog read only points (Input Registers)	Description:	Unit:
Address: 30083	Name: Temperature_nv_controller_8 Long description: Please see Temperature_nv_controller_1	Register: Analog read only points (Input Registers)	Description: Actual temperature input for nv controller 8	Unit:

Address: 30084	Name: Long description:	Register: Analog read only points (Input Registers)	<u>Description:</u>	Unit:
Address: 30085	Name: Temperature_nv_controller_9 Long description: Please see Temperature_nv_controller_1	Register: Analog read only points (Input Registers)	Description: Actual temperature input for nv controller 9	Unit:
Address: 30086	Name: Long description:	Register: Analog read only points (Input Registers)	Description:	<u>Unit:</u>
Address: 30087	Name: Temperature_nv_controller_10 Long description: Please see Temperature_nv_controller_1	Register: Analog read only points (Input Registers)	Description: Actual temperature input for nv controller 10	Unit:
Address: 30088	Name: Long description:	Register: Analog read only points (Input Registers)	Description:	<u>Unit:</u>
Address: 30081	Name: CO2_nv_controller_1 Long description: Contains the actual CO2 level for nv controller 1	Register: Analog read only points (Input Registers)	Description: Actual CO2 level for nv controller 1	Unit:
Address: 30082	Name: CO2_nv_controller_2 Long description: Please see CO2_nv_controller_1	Register: Analog read only points (Input Registers)	Description: Actual CO2 level for nv controller 2	Unit:
Address: 30083	Name: CO2_nv_controller_3 Long description: Please see CO2_nv_controller_1	Register: Analog read only points (Input Registers)	Description: Actual CO2 level for nv controller 3	Unit:
Address: 30084	Name: CO2_nv_controller_4 Long description: Please see CO2_nv_controller_1	Register: Analog read only points (Input Registers)	Description: Actual CO2 level for nv controller 4	Unit:
Address: 30085	Name: CO2_nv_controller_5 Long description: Please see CO2_nv_controller_1	Register: Analog read only points (Input Registers)	Description: Actual CO2 level for nv controller 5	Unit:

Address: 30086	Name: CO2_nv_controller_6 Long description:	Register: Analog read only points (Input Registers)	Description: Actual CO2 level for nv controller 6	Unit:
	Please see CO2_nv_controller_1			
Address: 30087	Name: CO2_nv_controller_7	Register: Analog read only points (Input Registers)	Description: Actual CO2 level for nv controller 7	Unit:
	Long description: Please see CO2_nv_controller_1			
Address:	Name:	Register:	Description:	Unit:
30088	CO2_nv_controller_8 Long description: Please see CO2_nv_controller_1	Analog read only points (Input Registers)	Actual CO2 level for nv controller 8	0
Address:	Name:	Register:	Description:	<u>Unit:</u>
30089	CO2_nv_controller_9 Long description:	Analog read only points (Input Registers)	Actual CO2 level for nv controller 9	0
	Please see CO2_nv_controller_1			I
Address: 30090	Name: CO2_nv_controller_10	Register: Analog read only points (Input Registers)	Description: Actual CO2 level for nv controller 10	Unit:
	Long description: Please see CO2_nv_controller_1			
Address: 30091	Name: RH_nv_controller_1	Register: Analog read only points (Input Registers)	Description: Actual relative humidity for nv controller 1	Unit:
	Long description: Contains the actual relative humidity for nv contro			
Address: 30092	Name: RH_nv_controller_2	Register: Analog read only points (Input Registers)	Description: Actual relative humidity for nv controller 2	Unit:
00002	Long description: Please see RH_nv_controller_1	Transing road only points (input registers)	Trotadi Toldito Halliary for the donatoliol 2	1.0
Address:	Name:	Register:	Description:	Unit:
30093	RH_nv_controller_3 Long description:	Analog read only points (Input Registers)	Actual relative humidity for nv controller 3	0
	Please see RH_nv_controller_1			
Address: 30094	Name: RH_nv_controller_4	Register: Analog read only points (Input Registers)	Description: Actual relative humidity for nv controller 4	Unit:
	Long description: Please see RH_nv_controller_1	, J , , , (,		

Address: 30095	Name: RH_nv_controller_5	Register: Analog read only points (Input Registers)	Description: Actual relative humidity for nv controller 5	Unit:
	Long description: Please see RH_nv_controller_1			
Address: 30096	Name: RH_nv_controller_6	Register: Analog read only points (Input Registers)	Description: Actual relative humidity for nv controller 6	Unit:
	Long description: Please see RH_nv_controller_1			
Address: 30097	Name: RH_nv_controller_7	Register: Analog read only points (Input Registers)	Description: Actual relative humidity for nv controller 7	Unit:
	Long description: Please see RH_nv_controller_1			
Address: 30098	Name: RH_nv_controller_8	Register: Analog read only points (Input Registers)	Description: Actual relative humidity for nv controller 8	Unit:
	Long description: Please see RH_nv_controller_1			
Address: 30099	Name: RH_nv_controller_9	Register: Analog read only points (Input Registers)	Description: Actual relative humidity for nv controller 9	Unit:
	Long description: Please see RH_nv_controller_1			
Address: 30100	Name: RH_nv_controller_10	Register: Analog read only points (Input Registers)	Description: Actual relative humidity for nv controller 10	Unit:
	Long description: Please see RH_nv_controller_1			
Address: 30101	Name: Ventilation_temperature_setpoint_nv_control ler_1	Register: Analog read only points (Input Registers)	Description: Ventilation temperature setpoint for nv controller 1	Unit:
	Long description: Contains the ventilation temperature setpoint for n	v controller 1		1
Address: 30102	Name:	Register: Analog read only points (Input Registers)	Description:	<u>Unit:</u>
	Long description:		1	
Address: 30103	Name: Ventilation_temperature_setpoint_nv_control ler_2	Register: Analog read only points (Input Registers)	Description: Ventilation temperature setpoint for nv controller 2	Unit:
	Long description: Please see Ventilation_temperature_setpoint_nv_	controller_1		_

Address: 30104	Name: Long description:	Register: Analog read only points (Input Registers)	Description:	<u>Unit:</u>
Address: 30105	Name: Ventilation_temperature_setpoint_nv_control ler_3	Register: Analog read only points (Input Registers)	Description: Ventilation temperature setpoint for nv controller 3	Unit:
	Long description: Please see Ventilation_temperature_setpoint_nv_	controller_1		
Address: 30106	Name: Long description:	Register: Analog read only points (Input Registers)	Description:	<u>Unit:</u>
Address: 30107	Name: Ventilation_temperature_setpoint_nv_control ler_4	Register: Analog read only points (Input Registers)	Description: Ventilation temperature setpoint for nv controller 4	Unit:
	Long description: Please see Ventilation_temperature_setpoint_nv_	controller_1		
Address: 30108	Name:	Register: Analog read only points (Input Registers)	Description:	<u>Unit:</u>
Address: 30109	Name: Ventilation_temperature_setpoint_nv_control ler_5 Long description:	Register: Analog read only points (Input Registers)	Description: Ventilation temperature setpoint for nv controller 5	Unit:
	Please see Ventilation_temperature_setpoint_nv_	controller_1		
Address: 30110	Name: Long description:	Register: Analog read only points (Input Registers)	Description:	<u>Unit:</u>
Address: 30111	Name: Ventilation_temperature_setpoint_nv_control ler_6	Register: Analog read only points (Input Registers)	Description: Ventilation temperature setpoint for nv controller 6	Unit:
	Long description: Please see Ventilation_temperature_setpoint_nv_	controller_1		
Address: 30112	Name: Long description:	Register: Analog read only points (Input Registers)	Description:	<u>Unit:</u>

A 1.1	NI .	D 11	T 6	11.2
Address: 30113	Name: Ventilation_temperature_setpoint_nv_control ler_7	Register: Analog read only points (Input Registers)	Description: Ventilation temperature setpoint for nv controller 7	<u>Unit:</u> O
	Long description: Please see Ventilation_temperature_setpoint_nv_	controller_1		
Address: 30114	Name:	Register: Analog read only points (Input Registers)	Description:	<u>Unit:</u>
	Long description:			
Address: 30115	Name: Ventilation_temperature_setpoint_nv_control ler_8	Register: Analog read only points (Input Registers)	Description: Ventilation temperature setpoint for nv controller 8	Unit:
	Long description: Please see Ventilation_temperature_setpoint_nv_	controller_1		
Address: 30116	Name:	Register: Analog read only points (Input Registers)	Description:	<u>Unit:</u>
	Long description:			
Address: 30117	Name: Ventilation_temperature_setpoint_nv_control ler_9	Register: Analog read only points (Input Registers)	Description: Ventilation temperature setpoint for nv controller 9	Unit:
	Long description: Please see Ventilation_temperature_setpoint_nv_	controller_1		l
Address: 30118	Name: Long description:	Register: Analog read only points (Input Registers)	Description:	<u>Unit:</u>
				1
Address: 30119	Name: Ventilation_temperature_setpoint_nv_control ler_10	Register: Analog read only points (Input Registers)	Description: Ventilation temperature setpoint for nv controller 10	Unit:
	Long description: Please see Ventilation_temperature_setpoint_nv_	controller_1		·
Address: 30120	Name:	Register: Analog read only points (Input Registers)	Description:	<u>Unit:</u>
	Long description:			
Address: 30111	Name: Heating_temperature_setpoint_nv_controller	Register: Analog read only points (Input Registers)	Description: Heating temperature setpoint for nv controller 1	Unit:
	Long description: Contains the heating temperature setpoint for nv c	ontroller 1		

Address:	Name:	Register:	Description:	<u>Unit:</u>
30112	Long description:	Analog read only points (Input Registers)		
A dalam a		Deviates	Description	115-26
Address: 30113	Name: Heating_temperature_setpoint_nv_controller 2	Register: Analog read only points (Input Registers)	Description: Heating temperature setpoint for nv controller 2	Unit:
	Long description: Please see Heating_temperature_setpoint_nv_co	ntroller_1		
Address: 30114	Name:	Register: Analog read only points (Input Registers)	Description:	<u>Unit:</u>
	Long description:	, , , , , , , , , , , , , , , , , , , ,		•
Address: 30115	Name: Heating_temperature_setpoint_nv_controller _3	Register: Analog read only points (Input Registers)	Description: Heating temperature setpoint for nv controller 3	Unit:
	Long description: Please see Heating_temperature_setpoint_nv_co	ntroller_1		
Address: 30116	Name:	Register: Analog read only points (Input Registers)	Description:	<u>Unit:</u>
	Long description:			
Address: 30117	Name: Heating_temperature_setpoint_nv_controller 4	Register: Analog read only points (Input Registers)	Description: Heating temperature setpoint for nv controller 4	Unit:
	Long description: Please see Heating_temperature_setpoint_nv_co	ntroller_1		1
Address: 30118	Name:	Register: Analog read only points (Input Registers)	Description:	<u>Unit:</u>
	Long description:			
Address: 30119	Name: Heating_temperature_setpoint_nv_controller 5	Register: Analog read only points (Input Registers)	Description: Heating temperature setpoint for nv controller 5	Unit:
	Long description: Please see Heating_temperature_setpoint_nv_co	ntroller_1		l
Address: 30120	Name:	Register: Analog read only points (Input Registers)	Description:	<u>Unit:</u>
	Long description:			•

Address: 30121	Name: Heating_temperature_setpoint_nv_controller _6	Register: Analog read only points (Input Registers)	Description: Heating temperature setpoint for nv controller 6	Unit:
	Long description: Please see Heating_temperature_setpoint_nv_col	ntroller_1		
Address: 30122	Name:	Register: Analog read only points (Input Registers)	Description:	<u>Unit:</u>
A alabas a a	Long description:	Designation	Description	I lait.
Address: 30123	Name: Heating_temperature_setpoint_nv_controller 7	Register: Analog read only points (Input Registers)	Description: Heating temperature setpoint for nv controller 7	Unit:
	Long description: Please see Heating_temperature_setpoint_nv_col	ntroller_1		-
Address: 30124	Name:	Register: Analog read only points (Input Registers)	Description:	<u>Unit:</u>
	Long description:			
Address: 30125	Name: Heating_temperature_setpoint_nv_controller 8	Register: Analog read only points (Input Registers)	Description: Heating temperature setpoint for nv controller 8	Unit:
	Long description: Please see Heating_temperature_setpoint_nv_col	ntroller_1		I
Address: 30126	Name:	Register: Analog read only points (Input Registers)	Description:	<u>Unit:</u>
	Long description:			
Address: 30127	Name: Heating_temperature_setpoint_nv_controller _9	Register: Analog read only points (Input Registers)	Description: Heating temperature setpoint for nv controller 9	Unit:
	Long description: Please see Heating_temperature_setpoint_nv_col	ntroller_1		<u> </u>
Address: 30128	Name:	Register: Analog read only points (Input Registers)	Description:	<u>Unit:</u>
	Long description:			
Address: 30129	Name: Heating_temperature_setpoint_nv_controller 10	Register: Analog read only points (Input Registers)	Description: Heating temperature setpoint for nv controller 10	Unit:
	Long description: Please see Heating_temperature_setpoint_nv_co	ntroller_1	•	1

Address:	Name:	Register:	Description:	<u>Unit:</u>
30130	Long description:	Analog read only points (Input Registers)		
	Long description:			
Address:	Name:	Register:	Description:	<u>Unit:</u>
30121	Ventilation_status_nv_controller_1 Long description:	Analog read only points (Input Registers)	Ventilation status for nv controller 1	
	Contains the ventilation status for nv controller 1			
Address:	Name:	Register:	Description:	<u>Unit:</u>
30122	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:
30123	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			
٨ ۵۵۰۰۰		Degister	Description	Linite
Address: 30124	Name: Ventilation_status_nv_controller_4	Register: Analog read only points (Input Registers)	Description: Ventilation status for nv controller 4	<u>Unit:</u>
***	Long description:	Training road only points (input regions)	Volument of datase for the south since i	
	Please see Ventilation_status_nv_controller_1			
Address: 30125	Name: Ventilation_status_nv_controller_5	Register: Analog read only points (Input Registers)	Description: Ventilation status for nv controller 5	<u>Unit:</u>
30123	Long description:	Analog read only points (input Registers)	veritifation status for the controller 5	
	Please see Ventilation_status_nv_controller_1			
Address:	Name:	Register:	Description:	<u>Unit:</u>
30126	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:
30127	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			
	r lease see verillation_status_nv_contioner_r			
Address: 30128	Name:	Register:	Description: Ventilation atotus for py controller 9	<u>Unit:</u>
30126	Ventilation_status_nv_controller_8 Long description:	Analog read only points (Input Registers)	Ventilation status for nv controller 8	
	Please see Ventilation_status_nv_controller_1			
Address:	Name:	Register:	Description:	<u>Unit:</u>
30129	Ventilation_status_nv_controller_9 Long description:	Analog read only points (Input Registers)	Ventilation status for nv controller 9	
	Please see Ventilation_status_nv_controller_1			

Address: 30130	Name: Ventilation_status_nv_controller_10	Register: Analog read only points (Input Registers)	Description: Ventilation status for nv controller 10	<u>Unit:</u>
	Long description: Please see Ventilation_status_nv_controller_1			
Address: 30131	Name: Comfort_status_nv_controller_1	Register: Analog read only points (Input Registers)	Description: Comfort status for nv controller 1	<u>Unit:</u>
	Long description: This object contains information about the comfot 0 = Auto 1 = Comfort 2 = Standby 3 = Economy 4 = Protection	status.		
Address: 30132	Name: Comfort_status_nv_controller_2	Register: Analog read only points (Input Registers)	Description: Comfort status for nv controller 2	<u>Unit:</u>
	Long description: Please see Comfort_status_nv_controller_1			
Address: 30133	Name: Comfort_status_nv_controller_3	Register: Analog read only points (Input Registers)	Description: Comfort status for nv controller 3	<u>Unit:</u>
	Long description: Please see Comfort_status_nv_controller_1			•
Address: 30134	Name: Comfort_status_nv_controller_4	Register: Analog read only points (Input Registers)	Description: Comfort status for nv controller 4	<u>Unit:</u>
	Long description: Please see Comfort_status_nv_controller_1	, , , , , , , , , , , , , , , , , , , ,		1
Address: 30135	Name: Comfort_status_nv_controller_5	Register: Analog read only points (Input Registers)	Description: Comfort status for nv controller 5	<u>Unit:</u>
	Long description: Please see Comfort_status_nv_controller_1			1
Address: 30136	Name: Comfort_status_nv_controller_6	Register: Analog read only points (Input Registers)	Description: Comfort status for nv controller 6	<u>Unit:</u>
	Long description: Please see Comfort_status_nv_controller_1		•	•
Address: 30137	Name: Comfort_status_nv_controller_7	Register: Analog read only points (Input Registers)	Description: Comfort status for nv controller 7	<u>Unit:</u>
	Long description: Please see Comfort_status_nv_controller_1			•

Address: 30138	Name: Comfort_status_nv_controller_8	Register: Analog read only points (Input Registers)	Description: Comfort status for nv controller 8	<u>Unit:</u>
	Long description: Please see Comfort_status_nv_controller_1			
Address: 30139	Name: Comfort_status_nv_controller_9	Register: Analog read only points (Input Registers)	Description: Comfort status for nv controller 9	<u>Unit:</u>
	Long description: Please see Comfort_status_nv_controller_1			
Address: 30140	Name: Comfort_status_nv_controller_10	Register: Analog read only points (Input Registers)	Description: Comfort status for nv controller 10	<u>Unit:</u>
	Long description: Please see Comfort_status_nv_controller_1			
Address: 30141	Name: FutureVent_fan_controller_1	Register: Analog read only points (Input Registers)	Description: FutureVent™ output for fan controller 1	Unit:
	Long description: Contains the FutureVent™ output for fan controlle	·		
Address: 30142	Name: FutureVent_fan_controller_2	Register: Analog read only points (Input Registers)	Description: FutureVent™ output for fan controller 2	Unit:
	Long description: Please see FutureVent_fan_controller_1			
Address: 30143	Name: FutureVent_fan_controller_3	Register: Analog read only points (Input Registers)	Description: FutureVent™ output for fan controller 3	Unit:
	Long description: Please see FutureVent_fan_controller_1			
Address: 30144	Name: FutureVent_fan_controller_4	Register: Analog read only points (Input Registers)	Description: FutureVent™ output for fan controller 4	Unit:
	Long description: Please see FutureVent_fan_controller_1		·	
Address: 30145	Name: FutureVent_fan_controller_5	Register: Analog read only points (Input Registers)	Description: FutureVent™ output for fan controller 5	Unit:
	Long description: Please see FutureVent_fan_controller_1			,
Address: 30146	Name: FutureVent_fan_controller_6	Register: Analog read only points (Input Registers)	<u>Description:</u> FutureVent™ output for fan controller 6	Unit:
	Long description: Please see FutureVent_fan_controller_1			

Address: 30147	Name: FutureVent_fan_controller_7 Long description:	Register: Analog read only points (Input Registers)	Description: FutureVent™ output for fan controller 7	Unit:
	Please see FutureVent_fan_controller_1			
Address: 30148	Name: FutureVent_fan_controller_8	Register: Analog read only points (Input Registers)	Description: FutureVent™ output for fan controller 8	Unit:
	Long description: Please see FutureVent_fan_controller_1			
Address: 30149	Name: FutureVent_fan_controller_9	Register: Analog read only points (Input Registers)	Description: FutureVent™ output for fan controller 9	Unit:
	Long description: Please see FutureVent_fan_controller_1			
Address: 30150	Name: FutureVent_fan_controller_10	Register: Analog read only points (Input Registers)	Description: FutureVent™ output for fan controller 10	Unit:
	Long description: Please see FutureVent_fan_controller_1			
Address: 30151	Name: Fan_value_fan_controller_1	Register: Analog read only points (Input Registers)	Description: Fan value for fan controller 1	Unit:
	Long description: Contains the fan value for fan controller 1			
Address: 30152	Name: Fan_value_fan_controller_2	Register: Analog read only points (Input Registers)	Description: Fan value for fan controller 2	Unit:
	Long description: Please see Fan_value_fan_controller_1			
Address: 30153	Name: Fan_value_fan_controller_3	Register: Analog read only points (Input Registers)	Description: Fan value for fan controller 3	Unit:
	Long description: Please see Fan_value_fan_controller_1			
Address: 30154	Name: Fan_value_fan_controller_4	Register: Analog read only points (Input Registers)	Description: Fan value for fan controller 4	Unit:
	Long description: Please see Fan_value_fan_controller_1	,		1
Address: 30155	Name: Fan_value_fan_controller_5	Register: Analog read only points (Input Registers)	Description: Fan value for fan controller 5	Unit:
	Long description: Please see Fan_value_fan_controller_1			

Address: 30156	Name: Fan_value_fan_controller_6	Register: Analog read only points (Input Registers)	Description: Fan value for fan controller 6	Unit:
00100	Long description:	Tritalog read only points (input registers)	Tan value for fair controller c	
	Please see Fan_value_fan_controller_1			
Address: 30157	Name: Fan_value_fan_controller_7	Register: Analog read only points (Input Registers)	Description: Fan value for fan controller 7	Unit:
	Long description: Please see Fan_value_fan_controller_1			•
Address:	Name:	Register:	Description:	<u>Unit:</u>
30158	Fan_value_fan_controller_8 Long description:	Analog read only points (Input Registers)	Fan value for fan controller 8	0
	Please see Fan_value_fan_controller_1			
Address:	Name:	Register:	Description:	Unit:
30159	Fan_value_fan_controller_9 Long description:	Analog read only points (Input Registers)	Fan value for fan controller 9	0
	Please see Fan_value_fan_controller_1			
Address: 30160	Name: Fan_value_fan_controller_10	Register: Analog read only points (Input Registers)	Description: Fan value for fan controller 10	Unit:
30100	Long description:	Analog read only points (input Registers)	Fair value for fair controller to	10
	Please see Fan_value_fan_controller_1			
Address: 30161	Name: Fan_air_supply_temperature_setpoint_fan_c	Register: Analog read only points (Input Registers)	Description: Fan air supply temperature setpoint for fan controller 1	Unit:
30101	ontroller_1	Analog read only points (input inegisters)	Tarrair supply temperature serpoint for fair controller 1	
	Long description: Contains the fan air supply temperature setpoint for	or fan controller 1		
Address:	Name:	Register:	Description:	Unit:
30162		Analog read only points (Input Registers)		
	Long description:			
Address: 30163	Name: Fan_air_supply_temperature_setpoint_fan_c	Register: Analog read only points (Input Registers)	Description: Fan air supply temperature setpoint for fan controller 2	Unit:
	ontroller_2	(2	
	Long description: Please see Fan_air_supply_temperature_setpoint	_fan_controller_1		
Address:	Name:	Register:	Description:	<u>Unit:</u>
30164	Long description:	Analog read only points (Input Registers)		
	Long accompation.			

Address: 30165	Name: Fan_air_supply_temperature_setpoint_fan_c ontroller_3	Register: Analog read only points (Input Registers)	Description: Fan air supply temperature setpoint for fan controller 3	Unit:
	Long description: Please see Fan_air_supply_temperature_setpoint	_fan_controller_1		
Address: 30166	Name:	Register: Analog read only points (Input Registers)	Description:	<u>Unit:</u>
	Long description:			
Address: 30167	Name: Fan_air_supply_temperature_setpoint_fan_c ontroller_4	Register: Analog read only points (Input Registers)	Description: Fan air supply temperature setpoint for fan controller 4	Unit:
	Long description: Please see Fan_air_supply_temperature_setpoint	_fan_controller_1		
Address: 30168	Name:	Register: Analog read only points (Input Registers)	Description:	<u>Unit:</u>
	Long description:			
Address: 30169	Name: Fan_air_supply_temperature_setpoint_fan_c ontroller_5	Register: Analog read only points (Input Registers)	Description: Fan air supply temperature setpoint for fan controller 5	Unit:
	Long description: Please see Fan_air_supply_temperature_setpoint	fan_controller_1		1
Address: 30170	Name:	Register: Analog read only points (Input Registers)	Description:	<u>Unit:</u>
	Long description:			
Address: 30171	Name: Fan_air_supply_temperature_setpoint_fan_c ontroller_6	Register: Analog read only points (Input Registers)	Description: Fan air supply temperature setpoint for fan controller 6	Unit:
	Long description: Please see Fan_air_supply_temperature_setpoint	_fan_controller_1		1
Address: 30172	Name:	Register: Analog read only points (Input Registers)	Description:	<u>Unit:</u>
	Long description:	·		
Address: 30173	Name: Fan_air_supply_temperature_setpoint_fan_c ontroller_7	Register: Analog read only points (Input Registers)	Description: Fan air supply temperature setpoint for fan controller 7	Unit:
	Long description: Please see Fan_air_supply_temperature_setpoint			•

Address:	Name:	Register:	Description:	<u>Unit:</u>
30174		Analog read only points (Input Registers)		
	Long description:			
Address: 30175	Name: Fan_air_supply_temperature_setpoint_fan_c ontroller_8	Register: Analog read only points (Input Registers)	Description: Fan air supply temperature setpoint for fan controller 8	Unit:
	Long description: Please see Fan_air_supply_temperature_setpoint	_fan_controller_1		
Address: 30176	Name:	Register: Analog read only points (Input Registers)	Description:	<u>Unit:</u>
	Long description:			
Address: 30177	Name: Fan_air_supply_temperature_setpoint_fan_c ontroller_9	Register: Analog read only points (Input Registers)	Description: Fan air supply temperature setpoint for fan controller 9	Unit:
	Long description: Please see Fan_air_supply_temperature_setpoint	_fan_controller_1		
Address: 30178	Name:	Register: Analog read only points (Input Registers)	Description:	<u>Unit:</u>
	Long description:			
Address: 30179	Name: Fan_air_supply_temperature_setpoint_fan_c ontroller_10	Register: Analog read only points (Input Registers)	Description: Fan air supply temperature setpoint for fan controller 10	Unit:
	Long description: Please see Fan_air_supply_temperature_setpoint	fan_controller_1		•
Address: 30180	Name:	Register: Analog read only points (Input Registers)	Description:	<u>Unit:</u>
	Long description:			
Address: 30181	Name: Heating_valve_heating_controller_1	Register: Analog read only points (Input Registers)	Description: Heating valve for heating controller 1	Unit:
	Long description: Contains the heating valve for heating controller 1			
Address: 30182	Name: Heating_valve_heating_controller_2	Register: Analog read only points (Input Registers)	Description: Heating valve for heating controller 2	Unit:
	Long description: Please see Heating_valve_heating_controller_1			
Address: 30183	Name: Heating_valve_heating_controller_3	Register: Analog read only points (Input Registers)	Description: Heating valve for heating controller 3	Unit:
	Long description: Please see Heating_valve_heating_controller_1			

Address:	Name:	Register:	Description:	<u>Unit:</u>
30184	Heating_valve_heating_controller_4	Analog read only points (Input Registers)	Heating valve for heating controller 4	0
	Long description:			
	Please see Heating_valve_heating_controller_1			
Address:	Name:	Register:	Description:	<u>Unit:</u>
30185	Heating_valve_heating_controller_5	Analog read only points (Input Registers)	Heating valve for heating controller 5	0
	Long description: Please see Heating_valve_heating_controller_1			
Address:	Name:	Register:	Description:	Unit:
30186	Heating_valve_heating_controller_6 Long description:	Analog read only points (Input Registers)	Heating valve for heating controller 6	U
	Please see Heating_valve_heating_controller_1			
Address:	Name:	Register:	Description:	<u>Unit:</u>
30187	Heating_valve_heating_controller_7	Analog read only points (Input Registers)	Heating valve for heating controller 7	0
	Long description:			1
	Please see Heating_valve_heating_controller_1			
Address:	Name:	Register:	Description:	<u>Unit:</u>
30188	Heating_valve_heating_controller_8	Analog read only points (Input Registers)	Heating valve for heating controller 8	0
	Long description: Please see Heating_valve_heating_controller_1			
	Thease see Heating_valve_Heating_controller_1			
Address: 30189	Name:	Register:	Description:	Unit:
30109	Heating_valve_heating_controller_9 Long description:	Analog read only points (Input Registers)	Heating valve for heating controller 9	0
	Please see Heating_valve_heating_controller_1			
Address:		Pagistar:	Description:	Unit:
Address: 30190	Name:	Register: Analog read only points (Input Registers)	Description: Heating valve for heating controller 10	Unit:
Address: 30190	Name: Heating_valve_heating_controller_10 Long description:	Register: Analog read only points (Input Registers)	Description: Heating valve for heating controller 10	
	Name: Heating_valve_heating_controller_10			
	Name: Heating_valve_heating_controller_10 Long description:	Analog read only points (Input Registers) Register:		<u>Unit:</u>
30190	Name: Heating_valve_heating_controller_10 Long_description: Please see Heating_valve_heating_controller_1 Name: Weather_temperature	Analog read only points (Input Registers)	Heating valve for heating controller 10	0
30190 Address:	Name: Heating_valve_heating_controller_10 Long_description: Please see Heating_valve_heating_controller_1 Name: Weather_temperature Long_description:	Analog read only points (Input Registers) Register: Analog read only points (Input Registers)	Heating valve for heating controller 10 Description:	<u>Unit:</u>
30190 Address:	Name: Heating_valve_heating_controller_10 Long_description: Please see Heating_valve_heating_controller_1 Name: Weather_temperature	Analog read only points (Input Registers) Register: Analog read only points (Input Registers)	Heating valve for heating controller 10 Description:	<u>Unit:</u>
30190 Address: 30191 Address:	Name: Heating_valve_heating_controller_10 Long_description: Please see Heating_valve_heating_controller_1 Name: Weather_temperature Long_description:	Analog read only points (Input Registers) Register: Analog read only points (Input Registers) Register: Register:	Heating valve for heating controller 10 Description:	Unit:
30190 Address: 30191	Name: Heating_valve_heating_controller_10 Long description: Please see Heating_valve_heating_controller_1 Name: Weather_temperature Long description: Contains the temperature from the weather statio	Analog read only points (Input Registers) Register: Analog read only points (Input Registers)	Heating valve for heating controller 10 Description: Temperature from the weather station	<u>Unit:</u>
30190 Address: 30191 Address: 30192	Name: Heating_valve_heating_controller_10 Long description: Please see Heating_valve_heating_controller_1 Name: Weather_temperature Long description: Contains the temperature from the weather statio Name: Long description: Long description:	Analog read only points (Input Registers) Register: Analog read only points (Input Registers) Register: Analog read only points (Input Registers) Register: Analog read only points (Input Registers)	Heating valve for heating controller 10 Description: Temperature from the weather station Description:	Unit:
30190 Address: 30191 Address: 30192 Address:	Name: Heating_valve_heating_controller_10 Long description: Please see Heating_valve_heating_controller_1 Name: Weather_temperature Long description: Contains the temperature from the weather station Name: Long description: Name: Name:	Analog read only points (Input Registers) Register: Analog read only points (Input Registers) Register: Analog read only points (Input Registers) Register: Analog read only points (Input Registers)	Heating valve for heating controller 10 Description: Temperature from the weather station Description: Description:	Unit: Unit:
30190 Address: 30191 Address: 30192	Name: Heating_valve_heating_controller_10 Long description: Please see Heating_valve_heating_controller_1 Name: Weather_temperature Long description: Contains the temperature from the weather station Name: Long description: Name: Weather_rain_intensity	Analog read only points (Input Registers) Register: Analog read only points (Input Registers) Register: Analog read only points (Input Registers) Register: Analog read only points (Input Registers)	Heating valve for heating controller 10 Description: Temperature from the weather station Description:	Unit:
30190 Address: 30191 Address: 30192 Address:	Name: Heating_valve_heating_controller_10 Long description: Please see Heating_valve_heating_controller_1 Name: Weather_temperature Long description: Contains the temperature from the weather station Name: Long description: Name: Name:	Analog read only points (Input Registers) Register: Analog read only points (Input Registers) Register: Analog read only points (Input Registers) Register: Analog read only points (Input Registers)	Heating valve for heating controller 10 Description: Temperature from the weather station Description: Description:	Unit: Unit:

Address: 30194	Name:	Register: Analog read only points (Input Registers)	Description:	<u>Unit:</u>
	Long description:			'
Address: 30195	Name: Weather_relative_humidity Long description: Contains the relative humidity from the weather st	Register: Analog read only points (Input Registers)	Description: Relative humidity from then weather station	Unit:
Address: 30196	Name: Weather_humidity Long description:	Register: Analog read only points (Input Registers)	Description: Humidity from the weather station	Unit:
	Contains the humidity from the weather station			
Address: 30197	Name:	Register: Analog read only points (Input Registers)	Description:	<u>Unit:</u>
Address:	Long description: Name:	Register:	Description:	Unit:
30197	Weather_dewpoint Long description:	Analog read only points (Input Registers)	Dewpoint from the weather station	0
	Contains the dewpoint from the weather station			
Address: 30198	Name:	Register: Analog read only points (Input Registers)	Description:	<u>Unit:</u>
	Long description:			1
Address: 30198	Name: Weather sensor status	Register: Analog read only points (Input Registers)	Description: Sensor status from the wather station	<u>Unit:</u>
	Long description: Contains the sensor status from the weather station	on		
Address: 30199	Name: Weather wind sensor status	Register: Analog read only points (Input Registers)	Description: Wind sensor status from the wather station	<u>Unit:</u>
	Long description: Contains the wind sensor status from the weather	·		
Address: 30200	Name: Actual_temperature_setpoint_nv_controller_ 1	Register: Analog read only points (Input Registers)	Description: Actual temperature setpoint NV controller 1	Unit:
	Long description: Contains actual temperature setpoint for NV contr	roller 1		•
Address: 30201	Name:	Register: Analog read only points (Input Registers)	Description:	<u>Unit:</u>
	Long description:			·

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Address: 30202	Name: Actual_temperature_setpoint_nv_controller_ 2	Register: Analog read only points (Input Registers)	<u>Description:</u> Actual temperature setpoint NV controller 2	Unit:
	Long description: Please see Actual_temperature_setpoint_nv_cont	roller_1		1
Address: 30203	Name:	Register: Analog read only points (Input Registers)	Description:	<u>Unit:</u>
	Long description:			
Address: 30204	Name: Actual_temperature_setpoint_nv_controller_ 3	Register: Analog read only points (Input Registers)	Description: Actual temperature setpoint NV controller 3	Unit:
	Long description: Please see Actual_temperature_setpoint_nv_cont	roller_1		
Address: 30205	Name:	Register: Analog read only points (Input Registers)	Description:	<u>Unit:</u>
	Long description:			
Address: 30206	Name: Actual_temperature_setpoint_nv_controller_	Register: Analog read only points (Input Registers)	Description: Actual temperature setpoint NV controller 4	Unit:
	Long description: Please see Actual_temperature_setpoint_nv_conf	roller_1		
Address: 30207	Name: Long description:	Register: Analog read only points (Input Registers)	Description:	<u>Unit:</u>
	Long description.			
Address: 30208	Name: Actual_temperature_setpoint_nv_controller_ 5	Register: Analog read only points (Input Registers)	Description: Actual temperature setpoint NV controller 5	Unit:
	Long description: Please see Actual_temperature_setpoint_nv_cont	roller_1		•
Address: 30209	Name:	Register: Analog read only points (Input Registers)	Description:	<u>Unit:</u>
	Long description:			
Address: 30210	Name: Actual_temperature_setpoint_nv_controller_ 6	Register: Analog read only points (Input Registers)	Description: Actual temperature setpoint NV controller 6	Unit:
	Long description: Please see Actual_temperature_setpoint_nv_conf	roller_1		I

Address: 30211	Name:	Register: Analog read only points (Input Registers)	Description:	<u>Unit:</u>
	Long description:			
Address: 30212	Name: Actual_temperature_setpoint_nv_controller_ 7	Register: Analog read only points (Input Registers)	Description: Actual temperature setpoint NV controller 7	Unit:
	Long description: Please see Actual_temperature_setpoint_nv_cont	roller_1		
Address: 30213	Name: Long description:	Register: Analog read only points (Input Registers)	Description:	<u>Unit:</u>
Address:		Posietor	Description	Unit
Address: 30214	Name: Actual_temperature_setpoint_nv_controller_ 8	Register: Analog read only points (Input Registers)	Description: Actual temperature setpoint NV controller 8	Unit:
	Long description: Please see Actual_temperature_setpoint_nv_cont	roller_1		
Address:	Name:	Register:	Description:	<u>Unit:</u>
30215	Long description:	Analog read only points (Input Registers)		
	Long description:			_
Address: 30216	Name: Actual_temperature_setpoint_nv_controller_ 9	Register: Analog read only points (Input Registers)	Description: Actual temperature setpoint NV controller 9	Unit:
	Long description: Please see Actual_temperature_setpoint_nv_cont	roller_1		1
Address: 30217	Name:	Register: Analog read only points (Input Registers)	Description:	<u>Unit:</u>
	Long description:			
Address: 30218	Name: Actual_temperature_setpoint_nv_controller_ 10	Register: Analog read only points (Input Registers)	Description: Actual temperature setpoint NV controller 10	Unit:
	Long description: Please see Actual_temperature_setpoint_nv_cont	roller_1	.1	1
Address: 30219	Name:	Register: Analog read only points (Input Registers)	Description:	<u>Unit:</u>
	Long description:			

Address: 30210	Name: Actual_louvre_position_motor_line_S1_X1	Register: Analog read only points (Input Registers)	Description: Contains the louvre actual position for motor line S1_X1	Unit:
	Long description: Contains the actual louvre position for the motor li Range: 0 - 100 %			
Address: 30211	Name: Actual_louvre_position_motor_line_S1_X2	Register: Analog read only points (Input Registers)	Description: Contains the actual louvre position for motor line S1_X2	Unit:
	Long description: Please see Actual_louvre_position_motor_line_S	1_X1		
Address: 30212	Name: Actual_louvre_position_motor_line_S2_X1 Long description:	Register: Analog read only points (Input Registers)	Description: Contains the actual louvre position for motor line S2_X1	Unit:
Auldon	Please see Actual_louvre_position_motor_line_S		I Business	11-26
Address: 30213	Name: Actual_louvre_position_motor_line_S2_X2	Register: Analog read only points (Input Registers)	Description: Contains the actual louvre position for motor line S2_X2	Unit:
	Long description: Please see Actual_louvre_position_motor_line_S	2_X1		
Address: 30214	Name: Actual_louvre_position_motor_line_S2_X3 Long description:	Register: Analog read only points (Input Registers)	Description: Contains the actual louvre position for motor line S2_X3	Unit:
	Please see Actual_louvre_position_motor_line_S	2_X2		
Address: 30215	Name: Actual_louvre_position_motor_line_S2_X4	Register: Analog read only points (Input Registers)	Description: Contains the actual louvre position for motor line S2_X4	Unit:
	Long description: Please see Actual_louvre_position_motor_line_S	2_X3		
Address: 30216	Name: Actual_louvre_position_motor_line_S2_X5	Register: Analog read only points (Input Registers)	Description: Contains the actual louvre position for motor line S2_X5	Unit:
	Long description: Please see Actual_louvre_position_motor_line_Si			•
Address: 30217	Name: Actual_louvre_position_motor_line_S2_X6	Register: Analog read only points (Input Registers)	Description: Contains the actual louvre position for motor line S2_X6	Unit:
	Long description: Please see Actual_louvre_position_motor_line_S:			•
Address: 30218	Name: Actual_louvre_position_motor_line_S2_X7	Register: Analog read only points (Input Registers)	Description: Contains the actual louvre position for motor line S2_X7	Unit:
	Long description: Please see Actual_louvre_position_motor_line_S:	, , , , , , , , , , , , , , , , , , , ,	1	

Address: 30219	Name: Actual_louvre_position_motor_line_S2_X8	Register: Analog read only points (Input Registers)	Description: Contains the actual louvre position for motor line S2_X8	Unit:
	Long description: Please see Actual_louvre_position_motor_line_S	2_X7		
Address: 30220	Name: Status_sunscreen_controller_1	Register: Analog read only points (Input Registers)	Description: Contains the status of sunscreen controller 1	<u>Unit:</u>
	Long description: Contains the status of the sunscreen contoller 1.			
Address: 30221	Name: Status_sunscreen_controller_2	Register: Analog read only points (Input Registers)	Description: Contains the status of sunscreen controller 2	<u>Unit:</u>
	Long description: Please see Status_sunscreen_controller_1	,		
Address: 30222	Name: Status_sunscreen_controller_3	Register: Analog read only points (Input Registers)	Description: Contains the status of sunscreen controller 3	<u>Unit:</u>
	Long description: Please see Status_sunscreen_controller_1			
Address: 30223	Name: Status_sunscreen_controller_4	Register: Analog read only points (Input Registers)	Description: Contains the status of sunscreen controller 4	<u>Unit:</u>
	Long description: Please see Status_sunscreen_controller_1			
Address: 30224	Name: Status_sunscreen_controller_5	Register: Analog read only points (Input Registers)	Description: Contains the status of sunscreen controller 5	<u>Unit:</u>
	Long description: Please see Status_sunscreen_controller_1			
Address: 30225	Name: Status_sunscreen_controller_6	Register: Analog read only points (Input Registers)	Description: Contains the status of sunscreen controller 6	<u>Unit:</u>
	Long description: Please see Status_sunscreen_controller_1			
Address: 30226	Name: Status_sunscreen_controller_7	Register: Analog read only points (Input Registers)	Description: Contains the status of sunscreen controller 7	<u>Unit:</u>
	Long description: Please see Status_sunscreen_controller_1		•	•
Address: 30227	Name: Status_sunscreen_controller_8	Register: Analog read only points (Input Registers)	Description: Contains the status of sunscreen controller 8	<u>Unit:</u>
	Long description: Please see Status_sunscreen_controller_1	• • • • • • • • • • • • • • • • • • • •		

Address:	Name:	Register:	Description:	<u>Unit:</u>
30228	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:	<u>Unit:</u>
Address: 30229	Name: Status_sunscreen_controller_10	Register: Analog read only points (Input Registers)	Description: Contains the status of sunscreen controller 10	<u>Unit:</u>
				<u>Unit:</u>

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

Regist	Register description – Analog read/write points (Holding Registers)				
Address: 40001	Name: Max_position_motor_group_1	Register: Analog read/write points (Holding Registers)	Description: Sets the maximum allowed position for motor lines in Motor Group 1	Unit: Percent	
	Long description: This object is used to set the maximum allowed poposition heat & smoke speed is being used. Range: 0 - 100 %	osition for the motor line associated to Motor Gro	oup 1. When the actuators are moving due to a decreased m	aximum	
Address: 40002	Name: Max_position_motor_group_2	Register: Analog read/write points (Holding Registers)	Description: Sets the maximum allowed position for motor lines in Motor Group 2	Unit: Percent	
	Long description: Please see Max_position_motor_group_1				
Address: 40003	Name: Max_position_motor_group_3	Register: Analog read/write points (Holding Registers)	Description: Sets the maximum allowed position for motor lines in Motor Group 3	Unit: Percent	
	Long description: Please see Max_position_motor_group_1				
Address: 40004	Name: Max_position_motor_group_4	Register: Analog read/write points (Holding Registers)	Description: Sets the maximum allowed position for motor lines in Motor Group 4	Unit: Percent	
	Long description: Please see Max_position_motor_group_1				
Address: 40005	Name: Max_position_motor_group_5	Register: Analog read/write points (Holding Registers)	Description: Sets the maximum allowed position for motor lines in Motor Group 5	Unit: Percent	
	Long description: Please see Max_position_motor_group_1				

Address: 40006	Name: Max_position_motor_group_6	Register: Analog read/write points (Holding Registers)	Description: Sets the maximum allowed position for motor lines in Motor Group 6	Unit: Percent
	Long description: Please see Max_position_motor_group_1			
Address: 40007	Name: Max_position_motor_group_7	Register: Analog read/write points (Holding Registers)	Description: Sets the maximum allowed position for motor lines in Motor Group 7	Unit: Percent
	Long description: Please see Max_position_motor_group_1			
Address: 40008	Name: Max_position_motor_group_8	Register: Analog read/write points (Holding Registers)	Description: Sets the maximum allowed position for motor lines in Motor Group 8	Unit: Percent
	Long description: Please see Max_position_motor_group_1			
Address: 40009	Name: Max_position_motor_group_9	Register: Analog read/write points (Holding Registers)	Description: Sets the maximum allowed position for motor lines in Motor Group 9	Unit: Percent
	Long description: Please see Max_position_motor_group_1			
Address: 40010	Name: Max_position_motor_group_10	Register: Analog read/write points (Holding Registers)	Description: Sets the maximum allowed position for motor lines in Motor Group 10	Unit: Percent
	Long description: Please see Max_position_motor_group_1			
Address: 40011	Name: Auto_Position_motor_group_1	Register: Analog read/write points (Holding Registers)	Description: Sets the target position with auto speed for motor lines in Motor Group 1	Unit: Percent
	Long description: This object is used to set the target position with a Range: 0 - 100 %	automatic priority for the motor line associated to	Motor Group 1. Automatic speed is used during movement.	
Address: 40012	Name: Auto_Position_motor_group_2	Register: Analog read/write points (Holding Registers)	Description: Sets the target position with auto speed for motor lines in Motor Group 2	Unit: Percent
	Long description: Please see Auto_Position_motor_group_1			

Address: 40013	Name: Auto_Position_motor_group_3	Register: Analog read/write points (Holding Registers)	Description: Sets the target position with auto speed for motor lines in Motor Group 3	Unit: Percent
	Long description: Please see Auto_Position_motor_group_1			
Address: 40014	Name: Auto_Position_motor_group_4	Register: Analog read/write points (Holding Registers)	Description: Sets the target position with auto speed for motor lines in Motor Group 4	Unit: Percent
	Long description: Please see Auto_Position_motor_group_1			
Address: 40015	Name: Auto_Position_motor_group_5	Register: Analog read/write points (Holding Registers)	Description: Sets the target position with auto speed for motor lines in Motor Group 5	Unit: Percent
	Long description: Please see Auto_Position_motor_group_1			
Address: 40016	Name: Auto_Position_motor_group_6	Register: Analog read/write points (Holding Registers)	Description: Sets the target position with auto speed for motor lines in Motor Group 6	Unit: Percent
	Long description: Please see Auto_Position_motor_group_1			
Address: 40017	Name: Auto_Position_motor_group_7	Register: Analog read/write points (Holding Registers)	Description: Sets the target position with auto speed for motor lines in Motor Group 7	Unit: Percent
	Long description: Please see Auto_Position_motor_group_1			
Address: 40018	Name: Auto_Position_motor_group_8	Register: Analog read/write points (Holding Registers)	Description: Sets the target position with auto speed for motor lines in Motor Group 8	Unit: Percent
	Long description: Please see Auto_Position_motor_group_1			
Address: 40019	Name: Auto_Position_motor_group_9	Register: Analog read/write points (Holding Registers)	Description: Sets the target position with auto speed for motor lines in Motor Group 9	Unit: Percent
	Long description: Please see Auto_Position_motor_group_1			
Address: 40020	Name: Auto_Position_motor_group_10	Register: Analog read/write points (Holding Registers)	Description: Sets the target position with auto speed for motor lines in Motor Group 10	Unit: Percent
	Long description: Please see Auto_Position_motor_group_1			

Address: 40021	Name: Hand_Absolute_Position_motor_group_1	Register: Analog read/write points (Holding Registers)	Description: Sets the target position with Hand speed for motor lines in Motor Group 1	Unit: Percent
	Long description: This object is used to set the target position with r Range: 0 - 100 %	nanual priority for the motor line associated to M	Notor Group 1. Hand speed is used during movement.	
Address: 40022	Name: Hand_Absolute_Position_motor_group_2	Register: Analog read/write points (Holding Registers)	Description: Sets the target position with Hand speed for motor lines in Motor Group 2	Unit: Percent
	Long description: Please see Hand_Absolute_Position_motor_grou	o_1		
Address: 40023	Name: Hand_Absolute_Position_motor_group_3	Register: Analog read/write points (Holding Registers)	Description: Sets the target position with Hand speed for motor lines in Motor Group 3	Unit: Percent
	Long description: Please see Hand_Absolute_Position_motor_grou	o_1		
Address: 40024	Name: Hand_Absolute_Position_motor_group_4	Register: Analog read/write points (Holding Registers)	Description: Sets the target position with Hand speed for motor lines in Motor Group 4	Unit: Percent
	Long description: Please see Hand_Absolute_Position_motor_grou	p_1		
Address: 40025	Name: Hand_Absolute_Position_motor_group_5	Register: Analog read/write points (Holding Registers)	Description: Sets the target position with Hand speed for motor lines in Motor Group 5	Unit: Percent
	Long description: Please see Hand_Absolute_Position_motor_grou	o_1		
Address: 40026	Name: Hand_Absolute_Position_motor_group_6	Register: Analog read/write points (Holding Registers)	Description: Sets the target position with Hand speed for motor lines in Motor Group 6	Unit: Percent
	Long description: Please see Hand_Absolute_Position_motor_grou	o_1		
Address: 40027	Name: Hand_Absolute_Position_motor_group_7	Register: Analog read/write points (Holding Registers)	Description: Sets the target position with Hand speed for motor lines in Motor Group 7	Unit: Percent
	Long description: Please see Hand_Absolute_Position_motor_grou	o_1		

Address: 40028	Name: Hand_Absolute_Position_motor_group_8	Register: Analog read/write points (Holding Registers)	Description: Sets the target position with Hand speed for motor lines in Motor Group 8	Unit: Percent
	Long description: Please see Hand_Absolute_Position_motor_grou	p_1		
Address: 40029	Name: Hand_Absolute_Position_motor_group_9	Register: Analog read/write points (Holding Registers)	Description: Sets the target position with Hand speed for motor lines in Motor Group 9	Unit: Percent
	Long description: Please see Hand_Absolute_Position_motor_grou	p_1		
Address: 40030	Name: Hand_Absolute_Position_motor_group_10	Register: Analog read/write points (Holding Registers)	Description: Sets the target position with Hand speed for motor lines in Motor Group 10	Unit: Percent
	Long description: Please see Hand_Absolute_Position_motor_grou	p_1		
Address: 40031	Name: Hand_Relative_Position_motor_group_1	Register: Analog read/write points (Holding Registers)	Description: Hand Relative position for motor lines in Motor Group 1	Unit: Percent
	Long description: This object is used to adjust the position with mar Range: V: -1001 = Move actuator V% of full stroke in the stroke in th	nual priority for the motor line associated to Moto	or Group 1. Hand speed is used during movement.	
Address: 40032	Name: Hand_Relative_Position_motor_group_2	Register: Analog read/write points (Holding Registers)	Description: Hand Relative position for motor lines in Motor Group 2	Unit: Percent
	Long description: Please see Hand_Relative_Position_motor_group	, , , , , , , , , , , , , , , , , , , ,	Thank thousand pooling to the continuous and the co	i cicciii
Address: 40033	Name: Hand_Relative_Position_motor_group_3 Long description: Please see Hand_Relative_Position_motor_group	Register: Analog read/write points (Holding Registers)	Description: Hand Relative position for motor lines in Motor Group 3	Unit: Percent
Address:	Name:	Register:	Description:	<u>Unit:</u>
40034	Hand_Relative_Position_motor_group_4 Long description: Please see Hand_Relative_Position_motor_group	Analog read/write points (Holding Registers) o_1	Hand Relative position for motor lines in Motor Group 4	Percent
Address: 40035	Name: Hand_Relative_Position_motor_group_5	Register: Analog read/write points (Holding Registers)	Description: Hand Relative position for motor lines in Motor Group 5	Unit: Percent
	Long description: Please see Hand_Relative_Position_motor_group	, , , , , , , , , , , , , , , , , , , ,		

Address: 40036	Name: Hand_Relative_Position_motor_group_6 Long description: Please see Hand_Relative_Position_motor_group	Register: Analog read/write points (Holding Registers) _1	Description: Hand Relative position for motor lines in Motor Group 6	Unit: Percent
Address: 40037	Name: Hand_Relative_Position_motor_group_7 Long description: Please see Hand_Relative_Position_motor_group	Register: Analog read/write points (Holding Registers) _1	Description: Hand Relative position for motor lines in Motor Group 7	Unit: Percent
Address: 40038	Name: Hand_Relative_Position_motor_group_8 Long description: Please see Hand_Relative_Position_motor_group	Register: Analog read/write points (Holding Registers) _1	Description: Hand Relative position for motor lines in Motor Group 8	Unit: Percent
Address: 40039	Name: Hand_Relative_Position_motor_group_9 Long description: Please see Hand_Relative_Position_motor_group	Register: Analog read/write points (Holding Registers) _1	Description: Hand Relative position for motor lines in Motor Group 9	Unit: Percent
Address: 40040	Name: Hand_Relative_Position_motor_group_10 Long description: Please see Hand_Relative_Position_motor_group	Register: Analog read/write points (Holding Registers) _1	Description: Hand Relative position for motor lines in Motor Group 10	Unit: Percent
Address: 40041	Name: Max_position_motor_line_S1_X1 Long description: This object is used to set the maximum allowed pospeed is being used. Range: 0 - 100 %	Register: Analog read/write points (Holding Registers) sition for the motor line S1 X1. When the actua	Description: Sets the maximum allowed position for motor line S1_X1 stors are moving due to a decreased maximum position heat	Unit: Percent & smoke
Address: 40042	Name: Max_position_motor_line_S1_X2 Long description: Please see Max_position_motor_line_S1_X1	Register: Analog read/write points (Holding Registers)	Description: Sets the maximum allowed position for motor line S1_X2	Unit: Percent
Address: 40043	Name: Max_position_motor_line_S1_X3 Long description: Please see Max_position_motor_line_S1_X1	Register: Analog read/write points (Holding Registers)	Description: Sets the maximum allowed position for motor line S2_X1	Unit: Percent
Address: 40044	Name: Max_position_motor_line_S1_X4 Long description: Please see Max_position_motor_line_S1_X1	Register: Analog read/write points (Holding Registers)	Description: Sets the maximum allowed position for motor line S2_X2	Unit: Percent

Address:	Name:	Register:	Description:	Unit:	
40045	Max_position_motor_line_S1_X5	Analog read/write points (Holding Registers)	Sets the maximum allowed position for motor line S2_X3	Percent	
	Long description:		,	•	
	Please see Max_position_motor_line_S1_X1				
Address:	Name:	Register:	Description:	<u>Unit:</u>	
40046	Max_position_motor_line_S1_X6	Analog read/write points (Holding Registers)	Sets the maximum allowed position for motor line S2_X4	Percent	
	Long description:				
	Please see Max_position_motor_line_S1_X1				
Address:	Name:	Register:	Description:	Unit:	
40047	Max_position_motor_line_S1_X7 Long description:	Analog read/write points (Holding Registers)	Sets the maximum allowed position for motor line S2_X5	Percent	
	Please see Max_position_motor_line_S1_X1				
A -1-1		D. Water	Description	11.26	
Address: 40048	Name: Max_position_motor_line_S1_X8	Register: Analog read/write points (Holding Registers)	Description: Sets the maximum allowed position for motor line S2 X6	Unit: Percent	
10010	Long description:	7 maiog road, who points (Freiding Rogisters)	Solo the maximum another position for motor time of	11 0100111	
	Please see Max_position_motor_line_S1_X1				
Address:	Name:	Register:	Description:	Unit:	
40049	Max_position_motor_line_S1_X9	Analog read/write points (Holding Registers)	Sets the maximum allowed position for motor line S2_X7	Percent	
	Long description:				
	Please see Max_position_motor_line_S1_X1				
_					
Address:	Name:	Register:	Description:	<u>Unit:</u>	
Address: 40050	Max_position_motor_line_S1_X10	Register: Analog read/write points (Holding Registers)	Description: Sets the maximum allowed position for motor line S2_X8	Unit: Percent	
	Max_position_motor_line_S1_X10 Long description:				
40050	Max_position_motor_line_S1_X10 Long description: Please see Max_position_motor_line_S1_X1	Analog read/write points (Holding Registers)	Sets the maximum allowed position for motor line S2_X8	Percent	
40050 Address:	Max_position_motor_line_S1_X10 Long description: Please see Max_position_motor_line_S1_X1 Name:	Analog read/write points (Holding Registers) Register:	Sets the maximum allowed position for motor line S2_X8 Description:	Percent Unit:	
40050	Max_position_motor_line_S1_X10 Long description: Please see Max_position_motor_line_S1_X1	Analog read/write points (Holding Registers)	Sets the maximum allowed position for motor line S2_X8 Description: Sets the target position with auto speed for motor line	Percent	
40050 Address:	Max_position_motor_line_S1_X10 Long description: Please see Max_position_motor_line_S1_X1 Name: Auto_Position_motor_line_S1_X1 Long description:	Analog read/write points (Holding Registers) Register: Analog read/write points (Holding Registers)	Sets the maximum allowed position for motor line S2_X8 Description: Sets the target position with auto speed for motor line S1_X1	Percent Unit:	
40050 Address:	Max_position_motor_line_S1_X10 Long description: Please see Max_position_motor_line_S1_X1 Name: Auto_Position_motor_line_S1_X1 Long description: This object is used to set the target position with a	Analog read/write points (Holding Registers) Register: Analog read/write points (Holding Registers)	Sets the maximum allowed position for motor line S2_X8 Description: Sets the target position with auto speed for motor line S1_X1	Percent Unit:	
40050 Address:	Max_position_motor_line_S1_X10 Long description: Please see Max_position_motor_line_S1_X1 Name: Auto_Position_motor_line_S1_X1 Long description:	Analog read/write points (Holding Registers) Register: Analog read/write points (Holding Registers)	Sets the maximum allowed position for motor line S2_X8 Description: Sets the target position with auto speed for motor line S1_X1	Percent Unit:	
Address: 40051	Max_position_motor_line_S1_X10 Long description: Please see Max_position_motor_line_S1_X1 Name: Auto_Position_motor_line_S1_X1 Long description: This object is used to set the target position with a Range: 0 - 100 % Name:	Analog read/write points (Holding Registers) Register: Analog read/write points (Holding Registers) automatic priority for the motor line S1 X1. Autor	Sets the maximum allowed position for motor line S2_X8 Description: Sets the target position with auto speed for motor line S1_X1 natic speed is used during movement. Description:	Percent Unit: Percent Unit:	
Address: 40051	Max_position_motor_line_S1_X10 Long description: Please see Max_position_motor_line_S1_X1 Name: Auto_Position_motor_line_S1_X1 Long description: This object is used to set the target position with a Range: 0 - 100 %	Analog read/write points (Holding Registers) Register: Analog read/write points (Holding Registers) automatic priority for the motor line S1 X1. Autor	Sets the maximum allowed position for motor line S2_X8 Description: Sets the target position with auto speed for motor line S1_X1 natic speed is used during movement. Description: Sets the target position with auto speed for motor line	Percent Unit: Percent	
Address: 40051	Max_position_motor_line_S1_X10 Long description: Please see Max_position_motor_line_S1_X1 Name: Auto_Position_motor_line_S1_X1 Long description: This object is used to set the target position with a Range: 0 - 100 % Name: Auto_Position_motor_line_S1_X2	Analog read/write points (Holding Registers) Register: Analog read/write points (Holding Registers) automatic priority for the motor line S1 X1. Autor	Sets the maximum allowed position for motor line S2_X8 Description: Sets the target position with auto speed for motor line S1_X1 natic speed is used during movement. Description:	Percent Unit: Percent Unit:	
Address: 40051	Max_position_motor_line_S1_X10 Long description: Please see Max_position_motor_line_S1_X1 Name: Auto_Position_motor_line_S1_X1 Long description: This object is used to set the target position with a Range: 0 - 100 % Name: Auto_Position_motor_line_S1_X2 Long description:	Analog read/write points (Holding Registers) Register: Analog read/write points (Holding Registers) automatic priority for the motor line S1 X1. Autor	Sets the maximum allowed position for motor line S2_X8 Description: Sets the target position with auto speed for motor line S1_X1 natic speed is used during movement. Description: Sets the target position with auto speed for motor line	Percent Unit: Percent Unit:	
Address: 40051 Address: 40052	Max_position_motor_line_S1_X10 Long description: Please see Max_position_motor_line_S1_X1 Name: Auto_Position_motor_line_S1_X1 Long description: This object is used to set the target position with a Range: 0 - 100 % Name: Auto_Position_motor_line_S1_X2 Long description: Please see Auto_Position_motor_line_S1_X1	Analog read/write points (Holding Registers) Register: Analog read/write points (Holding Registers) automatic priority for the motor line S1 X1. Autor Register: Analog read/write points (Holding Registers)	Sets the maximum allowed position for motor line S2_X8 Description: Sets the target position with auto speed for motor line S1_X1 natic speed is used during movement. Description: Sets the target position with auto speed for motor line S1_X2	Percent Unit: Percent Unit: Percent	
Address: 40051 Address: 40052	Max_position_motor_line_S1_X10 Long description: Please see Max_position_motor_line_S1_X1 Name: Auto_Position_motor_line_S1_X1 Long description: This object is used to set the target position with a Range: 0 - 100 % Name: Auto_Position_motor_line_S1_X2 Long description: Please see Auto_Position_motor_line_S1_X1 Name:	Analog read/write points (Holding Registers) Register: Analog read/write points (Holding Registers) automatic priority for the motor line S1 X1. Autor Register: Analog read/write points (Holding Registers) Register: Analog read/write points (Holding Registers)	Description: Sets the maximum allowed position for motor line S2_X8 Description: Sets the target position with auto speed for motor line S1_X1 natic speed is used during movement. Description: Sets the target position with auto speed for motor line S1_X2 Description:	Percent Unit: Percent Unit: Percent Unit: Unit: Unit:	
Address: 40051 Address: 40052	Max_position_motor_line_S1_X10 Long description: Please see Max_position_motor_line_S1_X1 Name: Auto_Position_motor_line_S1_X1 Long description: This object is used to set the target position with a Range: 0 - 100 % Name: Auto_Position_motor_line_S1_X2 Long description: Please see Auto_Position_motor_line_S1_X1	Analog read/write points (Holding Registers) Register: Analog read/write points (Holding Registers) automatic priority for the motor line S1 X1. Autor Register: Analog read/write points (Holding Registers)	Sets the maximum allowed position for motor line S2_X8 Description: Sets the target position with auto speed for motor line S1_X1 natic speed is used during movement. Description: Sets the target position with auto speed for motor line S1_X2	Percent Unit: Percent Unit: Percent Percent	
Address: 40051 Address: 40052	Max_position_motor_line_S1_X10 Long description: Please see Max_position_motor_line_S1_X1 Name: Auto_Position_motor_line_S1_X1 Long description: This object is used to set the target position with a Range: 0 - 100 % Name: Auto_Position_motor_line_S1_X2 Long description: Please see Auto_Position_motor_line_S1_X1 Name:	Analog read/write points (Holding Registers) Register: Analog read/write points (Holding Registers) automatic priority for the motor line S1 X1. Autor Register: Analog read/write points (Holding Registers) Register: Analog read/write points (Holding Registers)	Description: Sets the target position with auto speed for motor line S1_X1 natic speed is used during movement. Description: Sets the target position with auto speed for motor line S1_X1 Description: Sets the target position with auto speed for motor line S1_X2 Description: Sets the target position with auto speed for motor line S1_X2	Percent Unit: Percent Unit: Percent Unit: Unit: Unit:	

Address: 40054	Name: Auto_Position_motor_line_S2_X2	Register: Analog read/write points (Holding Registers)	Description: Sets the target position with auto speed for motor line S2_X2	Unit: Percent
	Long description: Please see Auto_Position_motor_line_S1_X1			
Address: 40055	Name: Auto_Position_motor_line_S2_X3	Register: Analog read/write points (Holding Registers)	Description: Sets the target position with auto speed for motor line S2_X3	Unit: Percent
	Long description: Please see Auto_Position_motor_line_S1_X1			
Address: 40056	Name: Auto_Position_motor_line_S2_X4	Register: Analog read/write points (Holding Registers)	Description: Sets the target position with auto speed for motor line S2_X4	Unit: Percent
	Long description: Please see Auto_Position_motor_line_S1_X1			
Address: 40057	Name: Auto_Position_motor_line_S2_X5	Register: Analog read/write points (Holding Registers)	Description: Sets the target position with auto speed for motor line S2_X5	Unit: Percent
	Long description: Please see Auto_Position_motor_line_S1_X1			
Address: 40058	Name: Auto_Position_motor_line_S2_X6	Register: Analog read/write points (Holding Registers)	Description: Sets the target position with auto speed for motor line S2_X6	Unit: Percent
	Long description: Please see Auto_Position_motor_line_S1_X1			
Address: 40059	Name: Auto_Position_motor_line_S2_X7	Register: Analog read/write points (Holding Registers)	Description: Sets the target position with auto speed for motor line S2_X7	Unit: Percent
	Long description: Please see Auto_Position_motor_line_S1_X1			
Address: 40060	Name: Auto_Position_motor_line_S2_X8	Register: Analog read/write points (Holding Registers)	Description: Sets the target position with auto speed for motor line S2_X8	Unit: Percent
	Long description: Please see Auto_Position_motor_line_S1_X1			

Address: 40061	Name: Hand_Absolute_Position_motor_line_S1_X1	Register: Analog read/write points (Holding Registers)	Description: Sets the target position with Hand speed for motor line S1_X1	Unit: Percent
	Long description: This object is used to set the target position with n Range: 0 - 100 %	nanual priority for the motor line S1 X1. Hand s	peed is used during movement.	
Address: 40062	Name: Hand_Absolute_Position_motor_line_S1_X2	Register: Analog read/write points (Holding Registers)	Description: Sets the target position with Hand speed for motor line S1_X2	Unit: Percent
	Long description: Please see Hand_Absolute_Position_motor_line_	S1_X1		
Address: 40063	Name: Hand_Absolute_Position_motor_line_S2_X1	Register: Analog read/write points (Holding Registers)	Description: Sets the target position with Hand speed for motor line S2_X1	Unit: Percent
	Long description: Please see Hand_Absolute_Position_motor_line_	S1_X1		
Address: 40064	Name: Hand_Absolute_Position_motor_line_S2_X2	Register: Analog read/write points (Holding Registers)	Description: Sets the target position with Hand speed for motor line S2_X2	Unit: Percent
	Long description: Please see Hand_Absolute_Position_motor_line_	S1_X1		
Address: 40065	Name: Hand_Absolute_Position_motor_line_S2_X3	Register: Analog read/write points (Holding Registers)	Description: Sets the target position with Hand speed for motor line S2_X3	Unit: Percent
	Long description: Please see Hand_Absolute_Position_motor_line_	S1_X1		
Address: 40066	Name: Hand_Absolute_Position_motor_line_S2_X4	Register: Analog read/write points (Holding Registers)	Description: Sets the target position with Hand speed for motor line S2_X4	Unit: Percent
	Long description: Please see Hand_Absolute_Position_motor_line_	S1_X1		
Address: 40067	Name: Hand_Absolute_Position_motor_line_S2_X5	Register: Analog read/write points (Holding Registers)	Description: Sets the target position with Hand speed for motor line S2_X5	Unit: Percent
	Long description: Please see Hand_Absolute_Position_motor_line_	S1_X1		

Address: 40068	Name: Hand_Absolute_Position_motor_line_S2_X6	Register: Analog read/write points (Holding Registers)	Description: Sets the target position with Hand speed for motor line S2_X6	Unit: Percent
	Long description: Please see Hand_Absolute_Position_motor_line_	S1_X1		
Address: 40069	Name: Hand_Absolute_Position_motor_line_S2_X7	Register: Analog read/write points (Holding Registers)	Description: Sets the target position with Hand speed for motor line S2_X7	Unit: Percent
	Long description: Please see Hand_Absolute_Position_motor_line_	S1_X1		
Address: 40070	Name: Hand_Absolute_Position_motor_line_S2_X8	Register: Analog read/write points (Holding Registers)	Description: Sets the target position with Hand speed for motor line S2_X8	Unit: Percent
	Long description: Please see Hand_Absolute_Position_motor_line_	S1_X1		
Address: 40071	Name: Hand_Relative_Position_motor_line_S1_X1	Register: Analog read/write points (Holding Registers)	Description: Hand Relative position for motor lines in Motor line S1_X1	<u>Unit:</u> Percent
	Long description: This object is used to adjust the position with man Range: V: -1001 = Move actuator V% of full stroke in the		or Group 1. Hand speed is used during movement.	
Address: 40072	Name: Hand_Relative_Position_motor_line_S1_X2	Register: Analog read/write points (Holding Registers)	Description: Hand Relative position for motor lines in Motor line S1_X2	Unit: Percent
	Long description: Please see Hand_Relative_Position_motor_line_S	S1_X1		•
Address: 40073	Name: Hand_Relative_Position_motor_line_S2_X1 Long description: Please see Hand_Relative_Position_motor_line_S	Register: Analog read/write points (Holding Registers)	Description: Hand Relative position for motor lines in Motor line S2_X1	Unit: Percent
Address:	Name:	Register:	Description:	<u>Unit:</u>
40074	Hand_Relative_Position_motor_line_S2_X2 Long description: Please see Hand_Relative_Position_motor_line_S	Analog read/write points (Holding Registers) S1_X1	Hand Relative position for motor lines in Motor line S2_X2	Percent
Address: 40075	Name: Hand_Relative_Position_motor_line_S2_X3	Register: Analog read/write points (Holding Registers)	Description: Hand Relative position for motor lines in Motor line S2_X3	Unit: Percent
	Long description: Please see Hand_Relative_Position_motor_line_S	S1_X1		

Address: 40076	Name: Hand_Relative_Position_motor_line_S2_X4 Long description: Please see Hand_Relative_Position_motor_line_S2_X4	Register: Analog read/write points (Holding Registers)	Description: Hand Relative position for motor lines in Motor line S2_X4	Unit: Percent
Address: 40077	Name: Hand_Relative_Position_motor_line_S2_X5 Long_description: Please see Hand_Relative_Position_motor_line_S2_X5	Register: Analog read/write points (Holding Registers)	Description: Hand Relative position for motor lines in Motor line S2_X5	Unit: Percent
Address: 40078	Name: Hand_Relative_Position_motor_line_S2_X6 Long description: Please see Hand_Relative_Position_motor_line_S	Register: Analog read/write points (Holding Registers) S1_X1	Description: Hand Relative position for motor lines in Motor line S2_X6	Unit: Percent
Address: 40079	Name: Hand_Relative_Position_motor_line_S2_X7 Long description: Please see Hand_Relative_Position_motor_line_S	Register: Analog read/write points (Holding Registers) S1_X1	Description: Hand Relative position for motor lines in Motor line S2_X7	Unit: Percent
Address: 40080	Name: Hand_Relative_Position_motor_line_S2_X8 Long description: Please see Hand_Relative_Position_motor_line_S	Register: Analog read/write points (Holding Registers) S1_X1	Description: Hand Relative position for motor lines in Motor line S2_X8	Unit: Percent
Address: 40081	Name: Minimum_Position_motor_group_1 Long description:	Register: Analog read/write points (Holding Registers)	Description: Sets the minimum position for motor lines in Motor Group 1	Unit: Percent
Address:	This object is used to set the mimimum position for Range: 0 - 100 %	Register:	Description:	<u>Unit:</u>
40082	Minimum_Position_motor_group_2 Long description: Please see Minimum_Position_motor_group_1	Analog read/write points (Holding Registers)	Sets the minimum position for motor lines in Motor Group 2	Percent
Address: 40083	Name: Minimum_Position_motor_group_3	Register: Analog read/write points (Holding Registers)	Description: Sets the minimum position for motor lines in Motor Group 3	Unit: Percent
	Long description: Please see Minimum_Position_motor_group_1			

Address: 40084	Name: Minimum_Position_motor_group_4	Register: Analog read/write points (Holding Registers)	Description: Sets the minimum position for motor lines in Motor Group	Unit: Percent
	Long description: Please see Minimum_Position_motor_group_1		4	
Address: 40085	Name: Minimum_Position_motor_group_5	Register: Analog read/write points (Holding Registers)	Description: Sets the minimum position for motor lines in Motor Group 5	Unit: Percent
	Long description: Please see Minimum_Position_motor_group_1			
Address: 40086	Name: Minimum_Position_motor_group_6	Register: Analog read/write points (Holding Registers)	Description: Sets the minimum position for motor lines in Motor Group 6	Unit: Percent
	Long description: Please see Minimum_Position_motor_group_1			
Address: 40087	Name: Minimum_Position_motor_group_7	Register: Analog read/write points (Holding Registers)	Description: Sets the minimum position for motor lines in Motor Group 7	Unit: Percent
	Long description: Please see Minimum_Position_motor_group_1			
Address: 40088	Name: Minimum_Position_motor_group_8	Register: Analog read/write points (Holding Registers)	Description: Sets the minimum position for motor lines in Motor Group 8	Unit: Percent
	Long description: Please see Minimum_Position_motor_group_1			
Address: 40089	Name: Minimum_Position_motor_group_9	Register: Analog read/write points (Holding Registers)	Description: Sets the minimum position for motor lines in Motor Group 9	Unit: Percent
	Long description: Please see Minimum_Position_motor_group_1			
Address: 40090	Name: Minimum_Position_motor_group_10	Register: Analog read/write points (Holding Registers)	Description: Sets the minimum position for motor lines in Motor Group 10	Unit: Percent
	Long description: Please see Minimum_Position_motor_group_1			

Address:	Name:	Register:	Description:	Unit:
40091	Building_mode	Analog read/write points (Holding Registers)	Sets the building mode	Offic.
10001	Long description:	7 maiog road/write pointe (moraling registers)	- Coto trio bananing mode	
	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
40092	Actual_temperature_for_nv_controller_1	Analog read/write points (Holding Registers)	Set the actual temperature for NV controller 1	Unit: °C
10002	Long description:	7 malog rodd/write pointe (Freiding registers)	Cot the detach temperature for 144 controller 1	
	The object is used to set the actual temperature for	or the zone and is used for the NV, fan and heat	ing controller.	
A 1.1				11.2
Address: 40093	Name:	Register: Analog read/write points (Holding Registers)	Description:	<u>Unit:</u>
40093	Long description:	Analog read/write points (Holding Registers)		
Address:	Name:	Register:	Description:	Unit: °C
40094	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		
	Flease see Actual_temperature_for_fiv_controller	_'		
Address:	Name:	Register:	Description:	<u>Unit:</u>
40095		Analog read/write points (Holding Registers)		
	Long description:			
Address:	Name:	Register:	Description:	<u>Unit:</u>
40096	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:
40097		Analog read/write points (Holding Registers)		
	Long description:			
Address:	Name:	Register:	Description:	Unit:
40098	Actual_temperature_for_nv_controller_4	Analog read/write points (Holding Registers)	Set the actual temperature for NV controller 4	°C
	Long description:	The state The		
	Please see Actual_temperature_for_nv_controller	_3		
Address:	Name:	Register:	Description:	Unit:
40099	IVALITIES.	Analog read/write points (Holding Registers)	Description.	Offic.
.0000	Long description:	, manag rada, mino pomio (moranig registero)	1	
A .1.1.		Deviation	Description	11-2
Address: 40100	Name:	Register: Analog read/write points (Holding Registers)	Description: Set the actual temperature for NV controller 5	Unit: °C
40100	Actual_temperature_for_nv_controller_5 Long description:	Analog read/write points (notding Registers)	Set the actual temperature for two controller 5	C
	Please see Actual_temperature_for_nv_controller	Δ		
	I i lodge gee Actual_temperature_for_fiv_controller			

Address:	Name:	Register:	Description:	Unit:
40101		Analog read/write points (Holding Registers)		
	Long description:			•
Address:	Name:	Register:	Description:	<u>Unit:</u>
40102	Actual_temperature_for_nv_controller_6	Analog read/write points (Holding Registers)	Set the actual temperature for NV controller 6	°C
10.02	Long description:	7 thateg read/write points (Floraling Registers)	Cot the detail temperature for its definition of	
	Please see Actual_temperature_for_nv_controller	· 5		
A -1-1			Descriptions	115-20
Address: 40103	Name:	Register: Analog read/write points (Holding Registers)	Description:	<u>Unit:</u>
40103	Long description:	Analog read/write points (Holding Registers)		
	Long description.			
Address:	Name:	Register:	Description:	<u>Unit:</u> ℃
40104	Actual_temperature_for_nv_controller_7	Analog read/write points (Holding Registers)	Set the actual temperature for NV controller 7	°C
1	Long description:			
	Please see Actual_temperature_for_nv_controller	·_6		
Address:	Name:	Register:	Description:	<u>Unit:</u>
40105		Analog read/write points (Holding Registers)		
	Long description:			·
Address:	Name:	Register:	Description:	<u>Unit:</u>
40106	Actual_temperature_for_nv_controller_8	Analog read/write points (Holding Registers)	Set the actual temperature for NV controller 8	°C
10.00	Long description:	r maneg read, mile penne (melanig registers)		
	Please see Actual_temperature_for_nv_controller	·_7		
Address:	Name:	Register:	Description:	<u>Unit:</u>
40107	Nume.	Analog read/write points (Holding Registers)	Bosonpaion.	<u>OTHE</u>
10.0.	Long description:	7 maiog road, write penne (Frendring Rogistero)		
A al alua a a .		Deviates	Description	I balt.
Address: 40108	Name: Actual_temperature_for_nv_controller_9	Register: Analog read/write points (Holding Registers)	Description: Set the actual temperature for NV controller 9	<u>Unit:</u> ℃
40100	Long description:	Analog read/write points (Holding Registers)	Set the actual temperature for two controller 9	0
	Please see Actual_temperature_for_nv_controller	. 8		
			T	
Address:	Name:	Register:	Description:	<u>Unit:</u>
40109	Learn description	Analog read/write points (Holding Registers)		
	Long description:			
Address:	Name:	Register:	Description:	<u>Unit:</u>
40110	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:
40111		Analog read/write points (Holding Registers)	= 0001,p10111	<u>Stite</u>
		1 man g read, mile pente (riolanig regiotolo)		
	Long description:			

Address: 40112	Name: Actual_CO2_level_for_nv_controller_1	Register: Analog read/write points (Holding Registers)	Description: Set the actual CO2 level for NV controller 1	<u>Unit:</u> ppm	
140112	Long description:			Гррпп	
The object is used to set the actual CO2 level for the zone and is used for the NV, fan and heating controller.					
Address: 40113	Name: Actual_CO2_level_for_nv_controller_2	Register: Analog read/write points (Holding Registers)	Description: Set the actual CO2 level for NV controller 2	<u>Unit:</u> ppm	
	Long description: Please see Actual_CO2_level_for_nv_controller_1				
Address:	Name:	Register:	Description:	<u>Unit:</u>	
40114	Actual_CO2_level_for_nv_controller_3 Long description:	Analog read/write points (Holding Registers)	Set the actual CO2 level for NV controller 3	ppm	
	Please see Actual_CO2_level_for_nv_controller_2				
Address:	Name:	Register:	Description:	<u>Unit:</u>	
40115	Actual_CO2_level_for_nv_controller_4 Long description:	Analog read/write points (Holding Registers)	Set the actual CO2 level for NV controller 4	ppm	
Please see Actual_CO2_level_for_nv_controller_3					
Address:	Name:	Register:	Description:	<u>Unit:</u>	
40116	Actual_CO2_level_for_nv_controller_5 Long description:	Analog read/write points (Holding Registers)	Set the actual CO2 level for NV controller 5	ppm	
Please see Actual_CO2_level_for_nv_controller_4					
Address: 40117	Name: Actual_CO2_level_for_nv_controller_6	Register: Analog read/write points (Holding Registers)	Description: Set the actual CO2 level for NV controller 6	Unit:	
70117	Long description:	Analog read/write points (Holding Registers)	Get the actual GGZ level for the controller G	Гррпп	
	Please see Actual_CO2_level_for_nv_controller_5				
Address:	Name:	Register:	Description:	<u>Unit:</u>	
40118	Actual_CO2_level_for_nv_controller_7 Long description:	Analog read/write points (Holding Registers)	Set the actual CO2 level for NV controller 7	ppm	
	Please see Actual_CO2_level_for_nv_controller_6				
Address:	Name:	Register:	Description:	<u>Unit:</u>	
40119	Actual_CO2_level_for_nv_controller_8 Long description:	Analog read/write points (Holding Registers)	Set the actual CO2 level for NV controller 8	ppm	
	Please see Actual_CO2_level_for_nv_controller_7				
Address:	Name:	Register:	Description:	<u>Unit:</u>	
40120	Actual_CO2_level_for_nv_controller_9 Long description:	Analog read/write points (Holding Registers)	Set the actual CO2 level for NV controller 9	ppm	
	Please see Actual_CO2_level_for_nv_controller_8				

Address: 40121	Name: Actual_CO2_level_for_nv_controller_10	Register: Analog read/write points (Holding Registers)	Description: Set the actual CO2 level for NV controller 10	Unit:
	Long description: Please see Actual_CO2_level_for_nv_controller_	9		
Address: 40122	Name: Actual_RH_level_for_nv_controller_1	Register: Analog read/write points (Holding Registers)	Description: Set the actual relative humidity for NV controller 1	Unit: Percent
	Long description: The object is used to set the actual relative humid	ity for the zone and is used for the NV, fan and I	heating controller.	
Address: 40123	Name: Actual_RH_level_for_nv_controller_2	Register: Analog read/write points (Holding Registers)	Description: Set the actual relative humidity for NV controller 2	Unit: Percent
	Long description: Please see Actual_RH_level_for_nv_controller_1			
Address: 40124	Name: Actual_RH_level_for_nv_controller_3	Register: Analog read/write points (Holding Registers)	Description: Set the actual relative humidity for NV controller 3	Unit: Percent
	Long description: Please see Actual_RH_level_for_nv_controller_1			
Address: 40125	Name: Actual_RH_level_for_nv_controller_4	Register: Analog read/write points (Holding Registers)	Description: Set the actual relative humidity for NV controller 4	Unit: Percent
	Long description: Please see Actual_RH_level_for_nv_controller_1			
Address: 40126	Name: Actual_RH_level_for_nv_controller_5	Register: Analog read/write points (Holding Registers)	Description: Set the actual relative humidity for NV controller 5	Unit: Percent
	Long description: Please see Actual_RH_level_for_nv_controller_1			
Address: 40127	Name: Actual_RH_level_for_nv_controller_6	Register: Analog read/write points (Holding Registers)	Description: Set the actual relative humidity for NV controller 6	Unit: Percent
	Long description: Please see Actual_RH_level_for_nv_controller_1			
Address: 40128	Name: Actual_RH_level_for_nv_controller_7	Register: Analog read/write points (Holding Registers)	Description: Set the actual relative humidity for NV controller 7	Unit: Percent
	Long description: Please see Actual_RH_level_for_nv_controller_1			
Address: 40129	Name: Actual_RH_level_for_nv_controller_8	Register: Analog read/write points (Holding Registers)	Description: Set the actual relative humidity for NV controller 8	Unit: Percent
	Long description: Please see Actual_RH_level_for_nv_controller_1			

Address:	Name:	Register:	Description:	Unit:
40130	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:
40131	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			
A 1.1				111.7
Address: 40132	Name: Actual_outdoor_temperature_for_nv_controll er_1	Register: Analog read/write points (Holding Registers)	Description: Set the actual outdoor temperature for NV controller 1	<u>Unit:</u> °C
	Long description: The object is used to set the actual outdoor tempe	rature for the zone and is used for the NV contr	oller.	1
Address:	Name:	Register:	Description:	<u>Unit:</u>
40133	Long description:	Analog read/write points (Holding Registers)		
A .ll		Devictor	I Description	111-26
Address: 40134	Name: Actual_outdoor_temperature_for_nv_controll er_2	Register: Analog read/write points (Holding Registers)	Set the actual outdoor temperature for NV controller 2	<u>Unit:</u> °C
	Long description: Please see Actual_outdoor_temperature_for_nv_c	ontroller_1		1
Address: 40135	Name:	Register:	Description:	<u>Unit:</u>
40133	Long description:	Analog read/write points (Holding Registers)		
Address:	Name:	Register:	Description:	Unit:
40136	Actual_outdoor_temperature_for_nv_controll er_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_c	ontroller_1		•
Address: 40137	Name:	Register: Analog read/write points (Holding Registers)	Description:	<u>Unit:</u>
	Long description:			•
Address: 40138	Name: Actual_outdoor_temperature_for_nv_controll er_4	Register: Analog read/write points (Holding Registers)	Description: Set the actual outdoor temperature for NV controller 4	<u>Unit:</u> °C
	Long description: Please see Actual_outdoor_temperature_for_nv_c	ontroller_1	I	

Address: 40139	Name:	Register: Analog read/write points (Holding Registers)	Description:	<u>Unit:</u>
L	Long description:			
Address: 40140	Name: Actual_outdoor_temperature_for_nv_controll er_5	Register: Analog read/write points (Holding Registers)	Description: Set the actual outdoor temperature for NV controller 5	<u>Unit:</u> °C
	Long description: Please see Actual_outdoor_temperature_for_nv_c	controller_1		•
Address: 40141	Name:	Register: Analog read/write points (Holding Registers)	Description:	<u>Unit:</u>
	Long description:			
Address: 40142	Name: Actual_outdoor_temperature_for_nv_controll er 6	Register: Analog read/write points (Holding Registers)	Description: Set the actual outdoor temperature for NV controller 6	<u>Unit:</u> ℃
	Long description: Please see Actual_outdoor_temperature_for_nv_c	controller_1		•
Address: 40143	Name:	Register: Analog read/write points (Holding Registers)	<u>Description:</u>	<u>Unit:</u>
	Long description:			
Address: 40144	Name: Actual_outdoor_temperature_for_nv_controller_7	Register: Analog read/write points (Holding Registers)	Description: Set the actual outdoor temperature for NV controller 7	°C
	Long description: Please see Actual_outdoor_temperature_for_nv_c	controller_1		-
Address: 40145	Name:	Register: Analog read/write points (Holding Registers)	Description:	<u>Unit:</u>
	Long description:			
Address: 40146	Name: Actual_outdoor_temperature_for_nv_controll er 8	Register: Analog read/write points (Holding Registers)	Description: Set the actual outdoor temperature for NV controller 8	<u>Unit:</u> °C
	Long description: Please see Actual_outdoor_temperature_for_nv_c	controller_1		•
Address: 40147	Name:	Register: Analog read/write points (Holding Registers)	Description:	<u>Unit:</u>
	Long description:			

Address: 40148	Name: Actual_outdoor_temperature_for_nv_controll er_9	Register: Analog read/write points (Holding Registers)	Description: Set the actual outdoor temperature for NV controller 9	°C
	Long description: Please see Actual_outdoor_temperature_for_nv_c	controller_1		
Address: 40149	Name:	Register: Analog read/write points (Holding Registers)	Description:	<u>Unit:</u>
	Long description:			
Address: 40150	Name: Actual_outdoor_temperature_for_nv_controll er 10	Register: Analog read/write points (Holding Registers)	Description: Set the actual outdoor temperature for NV controller 10	°C
	Long description: Please see Actual_outdoor_temperature_for_nv_c	controller_1		•
Address: 40151	Name:	Register: Analog read/write points (Holding Registers)	Description:	<u>Unit:</u>
	Long description:			
Address: 40152	Name: Fan_temperature_setpoint_offset_for_nv_co ntroller 1	Register: Analog read/write points (Holding Registers)	Description: Set the fan temperature offset for NV controller 1	Unit:
	Long description: The object is used to set the temperature setpoint	offset for the zone and is used for the fan contro	oller.	
Address: 40153	Name:	Register: Analog read/write points (Holding Registers)	Description:	<u>Unit:</u>
	Long description:			
Address: 40154	Name: Fan_temperature_setpoint_offset_for_nv_co ntroller_2	Register: Analog read/write points (Holding Registers)	Description: Set the fan temperature offset for NV controller 2	Unit:
	Long description: Please see Fan_temperature_setpoint_offset_for_	nv_controller_1		1
Address: 40155	Name:	Register: Analog read/write points (Holding Registers)	Description:	<u>Unit:</u>
	Long description:			-
Address: 40156	Name: Fan_temperature_setpoint_offset_for_nv_co ntroller_3	Register: Analog read/write points (Holding Registers)	Description: Set the fan temperature offset for NV controller 3	Unit:
	Long description: Please see Fan_temperature_setpoint_offset_for_	nv_controller_1		•

Address: 40157	Name:	Register: Analog read/write points (Holding Registers)	Description:	<u>Unit:</u>
	Long description:			•
Address: 40158	Name: Fan_temperature_setpoint_offset_for_nv_co ntroller_4	Register: Analog read/write points (Holding Registers)	Description: Set the fan temperature offset for NV controller 4	Unit:
	Long description: Please see Fan_temperature_setpoint_offset_for_	_nv_controller_1		
Address: 40159	Name:	Register: Analog read/write points (Holding Registers)	Description:	<u>Unit:</u>
	Long description:			_
Address: 40160	Name: Fan_temperature_setpoint_offset_for_nv_co ntroller_5	Register: Analog read/write points (Holding Registers)	Description: Set the fan temperature offset for NV controller 5	Unit:
	Long description: Please see Fan_temperature_setpoint_offset_for_	_nv_controller_1		•
Address: 40161	Name:	Register: Analog read/write points (Holding Registers)	Description:	<u>Unit:</u>
	Long description:			
Address: 40162	Name: Fan_temperature_setpoint_offset_for_nv_co ntroller_6	Register: Analog read/write points (Holding Registers)	Description: Set the fan temperature offset for NV controller 6	Unit:
	Long description: Please see Fan_temperature_setpoint_offset_for_	_nv_controller_1		
Address: 40163	Name:	Register: Analog read/write points (Holding Registers)	Description:	<u>Unit:</u>
	Long description:			
Address: 40164	Name: Fan_temperature_setpoint_offset_for_nv_co ntroller_7	Register: Analog read/write points (Holding Registers)	Description: Set the fan temperature offset for NV controller 7	Unit:
	Long description: Please see Fan_temperature_setpoint_offset_for_	_nv_controller_1		
Address: 40165	Name:	Register: Analog read/write points (Holding Registers)	Description:	<u>Unit:</u>
	Long description:			

Address: 40166	Name: Fan_temperature_setpoint_offset_for_nv_co ntroller_8 Long description:	Register: Analog read/write points (Holding Registers)	Description: Set the fan temperature offset for NV controller 8	Unit:
	Please see Fan_temperature_setpoint_offset_for_	_nv_controller_1		
Address: 40167	Name: Long description:	Register: Analog read/write points (Holding Registers)	Description:	<u>Unit:</u>
Address: 40168	Name: Fan_temperature_setpoint_offset_for_nv_controller_9	Register: Analog read/write points (Holding Registers)	Description: Set the fan temperature offset for NV controller 9	Unit:
	Long description: Please see Fan_temperature_setpoint_offset_for_	nv controller 1		
Address: 40169	Name:	Register: Analog read/write points (Holding Registers)	Description:	<u>Unit:</u>
	Long description:			
Address: 40170	Name: Fan_temperature_setpoint_offset_for_nv_co ntroller_10	Register: Analog read/write points (Holding Registers)	Description: Set the fan temperature offset for NV controller 10	Unit:
	Long description: Please see Fan_temperature_setpoint_offset_for_	_nv_controller_1		•
Address: 40171	Name: Long description:	Register: Analog read/write points (Holding Registers)	Description:	<u>Unit:</u>
Address: 40172	Name: Louvre_Position_motor_line_S1_X1 Long description: This object is used to set the louvre target position	Register: Analog read/write points (Holding Registers) for the motor line S1 X1.	Description: Sets the target louvre position for motor line S1_X1	Unit: Percent
	Range: 0 - 100 %			
Address: 40173	Name: Louvre_Position_motor_line_S1_X2 Long description:	Register: Analog read/write points (Holding Registers)	Description: Sets the target louvre position for motor line S1_X2	Unit: Percent
	Please see Louvre_Position_motor_line_S1_X1			
Address: 40174	Name: Louvre_Position_motor_line_S2_X1	Register: Analog read/write points (Holding Registers)	Description: Sets the target louvre position for motor line S2_X1	Unit: Percent
	Long description: Please see Louvre_Position_motor_line_S1_X1			

Address:	Name:	Register:	Description:	Unit:
40175	Louvre_Position_motor_line_S2_X2	Analog read/write points (Holding Registers)	Sets the target louvre position for motor line S2_X2	Percent
	Long description:			
	Please see Louvre_Position_motor_line_S1_X1			
Address:	Name:	Register:	Description:	<u>Unit:</u>
40176	Louvre_Position_motor_line_S2_X3	Analog read/write points (Holding Registers)	Sets the target louvre position for motor line S2_X3	Percent
	Long description: Please and Louvre Position motor line \$1 V1			
	Please see Louvre_Position_motor_line_S1_X1			
Address:	Name:	Register:	Description:	Unit:
40177	Louvre_Position_motor_line_S2_X4	Analog read/write points (Holding Registers)	Sets the target louvre position for motor line S2_X4	Percent
	Long description: Please see Louvre_Position_motor_line_S1_X1			
	T lease see Edavic_i edition_metel_mic_e1_X1			
Address:	Name:	Register:	Description:	Unit:
40178	Louvre_Position_motor_line_S2_X5 Long description:	Analog read/write points (Holding Registers)	Sets the target louvre position for motor line S2_X5	Percent
	Please see Louvre_Position_motor_line_S1_X1			
Address: 40179	Name: Louvre_Position_motor_line_S2_X6	Register: Analog read/write points (Holding Registers)	Description: Sets the target louvre position for motor line S2_X6	Unit: Percent
40179	Long description:	Analog read/write points (Floiding Registers)	Sets the target louvie position for motor line 32_70	Fercent
	Please see Louvre_Position_motor_line_S1_X1			
Address:	Name:	Register:	Description:	Lloite
				Unit: Percent
40180	Louvre_Position_motor_line_S2_X7 Long description:	Analog read/write points (Holding Registers)	Sets the target louvre position for motor line S2_X7	Percent
	Louvre_Position_motor_line_S2_X7			
40180	Louvre_Position_motor_line_S2_X7 Long description: Please see Louvre_Position_motor_line_S1_X1	Analog read/write points (Holding Registers)	Sets the target louvre position for motor line S2_X7	Percent
	Louvre_Position_motor_line_S2_X7 Long description:			
40180 Address:	Louvre_Position_motor_line_S2_X7 Long description: Please see Louvre_Position_motor_line_S1_X1 Name: Louvre_Position_motor_line_S2_X8 Long description:	Analog read/write points (Holding Registers) Register:	Sets the target louvre position for motor line S2_X7 Description:	Percent Unit:
40180 Address:	Louvre_Position_motor_line_S2_X7 Long description: Please see Louvre_Position_motor_line_S1_X1 Name: Louvre_Position_motor_line_S2_X8	Analog read/write points (Holding Registers) Register:	Sets the target louvre position for motor line S2_X7 Description:	Percent Unit:
40180 Address:	Louvre_Position_motor_line_S2_X7 Long description: Please see Louvre_Position_motor_line_S1_X1 Name: Louvre_Position_motor_line_S2_X8 Long description:	Analog read/write points (Holding Registers) Register:	Sets the target louvre position for motor line S2_X7 Description:	Unit: Percent Unit: Unit:
40180 Address: 40181	Louvre_Position_motor_line_S2_X7 Long description: Please see Louvre_Position_motor_line_S1_X1 Name: Louvre_Position_motor_line_S2_X8 Long description: Please see Louvre_Position_motor_line_S1_X1 Name: Base_temperatue_setpoint_nv_controller_1	Analog read/write points (Holding Registers) Register: Analog read/write points (Holding Registers)	Sets the target louvre position for motor line S2_X7 Description: Sets the target louvre position for motor line S2_X8	Percent Unit: Percent
Address: 40181 Address:	Louvre_Position_motor_line_S2_X7 Long description: Please see Louvre_Position_motor_line_S1_X1 Name: Louvre_Position_motor_line_S2_X8 Long description: Please see Louvre_Position_motor_line_S1_X1 Name: Base_temperatue_setpoint_nv_controller_1 Long description:	Analog read/write points (Holding Registers) Register: Analog read/write points (Holding Registers) Register: Analog read/write points (Holding Registers)	Sets the target louvre position for motor line S2_X7 Description: Sets the target louvre position for motor line S2_X8 Description:	Unit: Percent Unit: Unit:
Address: 40181 Address:	Louvre_Position_motor_line_S2_X7 Long description: Please see Louvre_Position_motor_line_S1_X1 Name: Louvre_Position_motor_line_S2_X8 Long description: Please see Louvre_Position_motor_line_S1_X1 Name: Base_temperatue_setpoint_nv_controller_1	Analog read/write points (Holding Registers) Register: Analog read/write points (Holding Registers) Register: Analog read/write points (Holding Registers)	Sets the target louvre position for motor line S2_X7 Description: Sets the target louvre position for motor line S2_X8 Description:	Unit: Percent Unit: Unit:
Address: 40181 Address: 40182 Address: 40182	Louvre_Position_motor_line_S2_X7 Long description: Please see Louvre_Position_motor_line_S1_X1 Name: Louvre_Position_motor_line_S2_X8 Long description: Please see Louvre_Position_motor_line_S1_X1 Name: Base_temperatue_setpoint_nv_controller_1 Long description:	Analog read/write points (Holding Registers) Register: Analog read/write points (Holding Registers) Register: Analog read/write points (Holding Registers) stpoint. Register:	Sets the target louvre position for motor line S2_X7 Description: Sets the target louvre position for motor line S2_X8 Description:	Unit: Percent Unit: Unit:
Address: 40181 Address: 40182	Louvre_Position_motor_line_S2_X7 Long description: Please see Louvre_Position_motor_line_S1_X1 Name: Louvre_Position_motor_line_S2_X8 Long description: Please see Louvre_Position_motor_line_S1_X1 Name: Base_temperatue_setpoint_nv_controller_1 Long description: The object is used to set the base temperature set Name:	Analog read/write points (Holding Registers) Register: Analog read/write points (Holding Registers) Register: Analog read/write points (Holding Registers) Analog read/write points (Holding Registers)	Sets the target louvre position for motor line S2_X7 Description: Sets the target louvre position for motor line S2_X8 Description: Sets the base temperature setpoint in NV controller 1	Unit: Percent Unit: Percent Unit: °C
Address: 40181 Address: 40182 Address: 40182	Louvre_Position_motor_line_S2_X7 Long description: Please see Louvre_Position_motor_line_S1_X1 Name: Louvre_Position_motor_line_S2_X8 Long description: Please see Louvre_Position_motor_line_S1_X1 Name: Base_temperatue_setpoint_nv_controller_1 Long description: The object is used to set the base temperature set	Analog read/write points (Holding Registers) Register: Analog read/write points (Holding Registers) Register: Analog read/write points (Holding Registers) stpoint. Register:	Sets the target louvre position for motor line S2_X7 Description: Sets the target louvre position for motor line S2_X8 Description: Sets the base temperature setpoint in NV controller 1	Unit: Percent Unit: Percent Unit: °C
Address: 40181 Address: 40182 Address: 40183 Address: 40183	Louvre_Position_motor_line_S2_X7 Long description: Please see Louvre_Position_motor_line_S1_X1 Name: Louvre_Position_motor_line_S2_X8 Long description: Please see Louvre_Position_motor_line_S1_X1 Name: Base_temperatue_setpoint_nv_controller_1 Long description: The object is used to set the base temperature set Name: Long description: Name: Long description: Name:	Analog read/write points (Holding Registers) Register: Analog read/write points (Holding Registers) Register: Analog read/write points (Holding Registers) Analog read/write points (Holding Registers) Register: Analog read/write points (Holding Registers) Register: Analog read/write points (Holding Registers)	Sets the target louvre position for motor line S2_X7 Description: Sets the target louvre position for motor line S2_X8 Description: Sets the base temperature setpoint in NV controller 1 Description: Description:	Percent Unit: Percent Unit: °C
Address: 40181 Address: 40182 Address: 40183	Louvre_Position_motor_line_S2_X7 Long description: Please see Louvre_Position_motor_line_S1_X1 Name: Louvre_Position_motor_line_S2_X8 Long description: Please see Louvre_Position_motor_line_S1_X1 Name: Base_temperatue_setpoint_nv_controller_1 Long description: The object is used to set the base temperature set Name: Long description: The object is used to set the base temperature set Name: Name: Name: Base_temperatue_setpoint_nv_controller_2	Analog read/write points (Holding Registers) Register: Analog read/write points (Holding Registers) Register: Analog read/write points (Holding Registers) Analog read/write points (Holding Registers) Register: Analog read/write points (Holding Registers)	Sets the target louvre position for motor line S2_X7 Description: Sets the target louvre position for motor line S2_X8 Description: Sets the base temperature setpoint in NV controller 1 Description:	Unit: Percent Unit: Percent Unit: °C
Address: 40181 Address: 40182 Address: 40183 Address: 40183	Louvre_Position_motor_line_S2_X7 Long description: Please see Louvre_Position_motor_line_S1_X1 Name: Louvre_Position_motor_line_S2_X8 Long description: Please see Louvre_Position_motor_line_S1_X1 Name: Base_temperatue_setpoint_nv_controller_1 Long description: The object is used to set the base temperature set Name: Long description: Name: Long description: Name:	Analog read/write points (Holding Registers) Register: Analog read/write points (Holding Registers) Register: Analog read/write points (Holding Registers) Analog read/write points (Holding Registers) Register: Analog read/write points (Holding Registers) Register: Analog read/write points (Holding Registers)	Sets the target louvre position for motor line S2_X7 Description: Sets the target louvre position for motor line S2_X8 Description: Sets the base temperature setpoint in NV controller 1 Description: Description:	Percent Unit: Percent Unit: °C

Address:	Name:	Register:	Description:	<u>Unit:</u>
40185	Long description:	Analog read/write points (Holding Registers)		
	Long description.			
Address: 40186	Name: Base_temperatue_setpoint_nv_controller_3	Register: Analog read/write points (Holding Registers)	Description: Sets the base temperature setpoint in NV controller 3	Unit: °C
40100	Long description:	Arialog read/write points (Floiding Registers)	Sets the base temperature serpoint in the controller 5	0
	Please see Base_temperatue_setpoint_nv_contro	oller_1		
Address:	Name:	Register:	Description:	Unit:
40187		Analog read/write points (Holding Registers)		
	Long description:			
Address:	Name:	Register:	Description:	Unit:
40188	Base_temperatue_setpoint_nv_controller_4	Analog read/write points (Holding Registers)	Sets the base temperature setpoint in NV controller 4	<u>.C</u>
	Long description:	llor 1		
	Please see Base_temperatue_setpoint_nv_contro	oller_1		
Address:	Name:	Register:	<u>Description:</u>	Unit:
40189	Long description:	Analog read/write points (Holding Registers)		
Address: 40190	Name: Base_temperatue_setpoint_nv_controller_5	Register: Analog read/write points (Holding Registers)	Description: Sets the base temperature setpoint in NV controller 5	Unit: °C
40130	Long description:	Arialog read/write points (Holding Registers)	Sets the base temperature setpoint in NV controller 5	_
	Please see Base_temperatue_setpoint_nv_contro	oller_1		
Address:	Name:	Register:	Description:	Unit:
40191		Analog read/write points (Holding Registers)		
	Long description:			
Address:	Name:	Register:	Description:	Unit:
40192	Base_temperatue_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 temperatue setpoint by contro	aller 1		
	Long description: Please see Base_temperatue_setpoint_nv_contro	oller_1		
Address:		Register:	Description:	<u>Unit:</u>
Address: 40193	Please see Base_temperatue_setpoint_nv_contro		Description:	<u>Unit:</u>
40193	Please see Base_temperatue_setpoint_nv_control Name: Long description:	Register: Analog read/write points (Holding Registers)		
40193 Address:	Please see Base_temperatue_setpoint_nv_contro Name: Long description: Name:	Register: Analog read/write points (Holding Registers) Register:	Description:	Unit:
40193	Please see Base_temperatue_setpoint_nv_control Name: Long description: Name: Base_temperatue_setpoint_nv_controller_7	Register: Analog read/write points (Holding Registers)		
40193 Address:	Please see Base_temperatue_setpoint_nv_contro Name: Long description: Name:	Register: Analog read/write points (Holding Registers) Register: Analog read/write points (Holding Registers)	Description:	Unit:
Address: 40194	Please see Base_temperatue_setpoint_nv_control Name: Long description: Name: Base_temperatue_setpoint_nv_controller_7 Long description: Please see Base_temperatue_setpoint_nv_control	Register: Analog read/write points (Holding Registers) Register: Analog read/write points (Holding Registers) Register: Analog read/write points (Holding Registers)	Description: Sets the base temperature setpoint in NV controller 7	Unit:
40193 Address:	Please see Base_temperatue_setpoint_nv_control Name: Long description: Name: Base_temperatue_setpoint_nv_controller_7 Long description:	Register: Analog read/write points (Holding Registers) Register: Analog read/write points (Holding Registers)	Description:	Unit:

Address: 40196	Name: Base_temperatue_setpoint_nv_controller_8	Register: Analog read/write points (Holding Registers)	Description: Sets the base temperature setpoint in NV controller 8	<u>Unit:</u> °C
	Long description: Please see Base_temperatue_setpoint_nv_control	oller_1		
Address: 40197	Name:	Register: Analog read/write points (Holding Registers)	Description:	<u>Unit:</u>
	Long description:			
Address: 40198	Name: Base_temperatue_setpoint_nv_controller_9 Long description:	Register: Analog read/write points (Holding Registers)	Description: Sets the base temperature setpoint in NV controller 9	Unit:
	Please see Base_temperatue_setpoint_nv_contro	oller_1		
Address: 40199	Name:	Register:	Description:	<u>Unit:</u>
40199	Long description:	Analog read/write points (Holding Registers)		
Address: 40200	Name: Base_temperatue_setpoint_nv_controller_10	Register: Analog read/write points (Holding Registers)	Description: Sets the base temperature setpoint in NV controller 10	Unit: °C
40200	Long description:		Sets the base temperature serpoint in NV controller 10	0
	Please see Base_temperatue_setpoint_nv_contro	oller_1		
Address: 40201	Name:	Register: Analog read/write points (Holding Registers)	Description:	<u>Unit:</u>
	Long description:			
Address: 40202	Name: Heat_cool_deadband_for_nv_controller_1	Register: Analog read/write points (Holding Registers)	Description: Set the deadband between heating and cooling in NV controller 1	Unit:
	Long description: The object is used to set the deadband between h	neating and cooling for the zone.	, control of	
Address:	Name:	Register:	Description:	<u>Unit:</u>
40203	Long description:	Analog read/write points (Holding Registers)		
A ddraga.		Dogistor	Pagarintian	Linite
Address: 40204	Name: Heat_cool_deadband_for_nv_controller_2	Register: Analog read/write points (Holding Registers)	Description: Set the deadband between heating and cooling in NV controller 2	K
	Long description:			•
	Please see Heat_cool_deadband_for_nv_controll	er_1		
Address: 40205	Name:	Register: Analog read/write points (Holding Registers)	Description:	<u>Unit:</u>
70203	Long description:	Trialog read/write points (Florally registers)	1	

Address: 40206	Name: Heat_cool_deadband_for_nv_controller_3	Register: Analog read/write points (Holding Registers)	Description: Set the deadband between heating and cooling in NV controller 3	Unit:
	Long description: Please see Heat_cool_deadband_for_nv_control	ler_1	Controller 5	
Address: 40207	Name:	Register: Analog read/write points (Holding Registers)	Description:	<u>Unit:</u>
	Long description:			
Address: 40208	Name: Heat_cool_deadband_for_nv_controller_4	Register: Analog read/write points (Holding Registers)	Description: Set the deadband between heating and cooling in NV controller 4	Unit:
	Long description: Please see Heat_cool_deadband_for_nv_control	ler_1		
Address: 40209	Name:	Register: Analog read/write points (Holding Registers)	Description:	<u>Unit:</u>
	Long description:			
Address: 40210	Name: Heat_cool_deadband_for_nv_controller_5	Register: Analog read/write points (Holding Registers)	Description: Set the deadband between heating and cooling in NV controller 5	K Unit:
	Long description: Please see Heat_cool_deadband_for_nv_control	ler_1		
Address: 40211	Name:	Register: Analog read/write points (Holding Registers)	Description:	<u>Unit:</u>
	Long description:			
Address: 40212	Name: Heat_cool_deadband_for_nv_controller_6	Register: Analog read/write points (Holding Registers)	Description: Set the deadband between heating and cooling in NV controller 6	Unit:
	Long description: Please see Heat_cool_deadband_for_nv_control	ler_1		
Address: 40213	Name:	Register: Analog read/write points (Holding Registers)	Description:	<u>Unit:</u>
	Long description:			
Address: 40214	Name: Heat_cool_deadband_for_nv_controller_7	Register: Analog read/write points (Holding Registers)	Description: Set the deadband between heating and cooling in NV controller 7	Unit:
	Long description: Please see Heat_cool_deadband_for_nv_control	ler_1		•

Address: 40215	Name:	Register: Analog read/write points (Holding Registers)	Description:	<u>Unit:</u>
	Long description:	, , ,		•
Address: 40216	Name: Heat_cool_deadband_for_nv_controller_8	Register: Analog read/write points (Holding Registers)	Description: Set the deadband between heating and cooling in NV controller 8	Unit:
	Long description: Please see Heat_cool_deadband_for_nv_controlle	er_1		
Address: 40217	Name: Long description:	Register: Analog read/write points (Holding Registers)	Description:	<u>Unit:</u>
	Long description.			
Address: 40218	Name: Heat_cool_deadband_for_nv_controller_9	Register: Analog read/write points (Holding Registers)	Description: Set the deadband between heating and cooling in NV controller 9	Unit: K
	Long description: Please see Heat_cool_deadband_for_nv_controlle	er_1		
Address: 40219	Name:	Register: Analog read/write points (Holding Registers)	Description:	<u>Unit:</u>
	Long description:	, ,		•
Address: 40220	Name: Heat_cool_deadband_for_nv_controller_10	Register: Analog read/write points (Holding Registers)	Description: Set the deadband between heating and cooling in NV controller 10	Unit:
	Long description: Please see Heat_cool_deadband_for_nv_controlle	er_1		
Address: 40221	Name:	Register: Analog read/write points (Holding Registers)	Description:	<u>Unit:</u>
	Long description:			
Address: 40222	Name: Heating_standby_offset_for_nv_controller_1	Register: Analog read/write points (Holding Registers)	Description: Set the heating temperature offset during standby for NV controller 1	Unit:
	Long description: The object is used to set the heating temperature	setpoint offset during standby for the zone.		
Address: 40223	Name:	Register: Analog read/write points (Holding Registers)	Description:	<u>Unit:</u>
	Long description:			

Address:	Name:	Register:	Description:	Unit:
40224	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_control	oller_1		
Address:	Name:	Register:	Description:	Unit:
40225		Analog read/write points (Holding Registers)		
	Long description:			
Address:	Name:	Register:	Description:	Unit:
40226	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_control	oller_1		
Address:	Name:	Register:	Description:	Unit:
40227		Analog read/write points (Holding Registers)		
	Long description:			
Address:	Name:	Register:	Description:	Unit:
40228	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_control	oller_1		
Address:	Name:	Register:	Description:	Unit:
40229		Analog read/write points (Holding Registers)		
	Long description:			
Address:	Name:	Register:	Description:	Unit:
40230	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_control	oller_1		
Address:	Name:	Register:	Description:	Unit:
40231		Analog read/write points (Holding Registers)		
	Long description:			
Address:	Name:	Register:	Description:	Unit:
40232	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_control			

Address: 40233	Name:	Register: Analog read/write points (Holding Registers)	Description:	<u>Unit:</u>
	Long description:			1
Address: 40234	Name: Heating_standby_offset_for_nv_controller_7	Register: Analog read/write points (Holding Registers)	Description: Set the heating temperature offset during standby for NV controller 7	Unit:
	Long description: Please see Heating_standby_offset_for_nv_control	oller_1		
Address: 40235	Name:	Register: Analog read/write points (Holding Registers)	Description:	<u>Unit:</u>
	Long description:			
Address: 40236	Name: Heating_standby_offset_for_nv_controller_8	Register: Analog read/write points (Holding Registers)	Description: Set the heating temperature offset during standby for NV controller 8	Unit: K
	Long description: Please see Heating_standby_offset_for_nv_control	oller_1		
Address: 40237	Name:	Register: Analog read/write points (Holding Registers)	Description:	<u>Unit:</u>
	Long description:			
Address: 40238	Name: Heating_standby_offset_for_nv_controller_9	Register: Analog read/write points (Holding Registers)	Description: Set the heating temperature offset during standby for NV controller 9	Unit:
	Long description: Please see Heating_standby_offset_for_nv_control	bller_1		•
Address: 40239	Name:	Register: Analog read/write points (Holding Registers)	Description:	<u>Unit:</u>
	Long description:			
Address: 40240	Name: Heating_standby_offset_for_nv_controller_1 0	Register: Analog read/write points (Holding Registers)	Description: Set the heating temperature offset during standby for NV controller 10	Unit:
	Long description: Please see Heating_standby_offset_for_nv_control	Dller_1		
Address: 40241	Name:	Register: Analog read/write points (Holding Registers)	Description:	<u>Unit:</u>
	Long description:			

Address: 40242	Name: Heating_night_offset_for_nv_controller_1	Register: Analog read/write points (Holding Registers)	Description: Set the heating temperature offset during night for NV controller 1	Unit:
	Long description: The object is used to set the heating temperature	setpoint offset during night for the zone.		
Address: 40243	Name:	Register: Analog read/write points (Holding Registers)	Description:	<u>Unit:</u>
	Long description:			
Address: 40244	Name: Heating_night_offset_for_nv_controller_2	Register: Analog read/write points (Holding Registers)	Description: Set the heating temperature offset during night for NV controller 2	Unit:
	Long description: Please see Heating_standby_offset_for_nv_contr	oller_1		
Address: 40245	Name:	Register: Analog read/write points (Holding Registers)	Description:	<u>Unit:</u>
	Long description:			
Address: 40246	Name: Heating_night_offset_for_nv_controller_3	Register: Analog read/write points (Holding Registers)	Description: Set the heating temperature offset during night for NV controller 3	Unit:
	Long description: Please see Heating_standby_offset_for_nv_contr	oller_1		
Address: 40247	Name:	Register: Analog read/write points (Holding Registers)	Description:	<u>Unit:</u>
	Long description:			
Address: 40248	Name: Heating_night_offset_for_nv_controller_4	Register: Analog read/write points (Holding Registers)	Description: Set the heating temperature offset during night for NV controller 4	Unit:
	Long description: Please see Heating_standby_offset_for_nv_contr	oller_1		
Address: 40249	Name:	Register: Analog read/write points (Holding Registers)	Description:	<u>Unit:</u>
	Long description:		-1	'
Address: 40250	Name: Heating_night_offset_for_nv_controller_5	Register: Analog read/write points (Holding Registers)	Description: Set the heating temperature offset during night for NV controller 5	Unit:
	Long description: Please see Heating_standby_offset_for_nv_contr	oller_1	·	'

Address: 40251	Name:	Register: Analog read/write points (Holding Registers)	Description:	<u>Unit:</u>
	Long description:		1	
Address: 40252	Name: Heating_night_offset_for_nv_controller_6	Register: Analog read/write points (Holding Registers)	Description: Set the heating temperature offset during night for NV controller 6	Unit:
	Long description: Please see Heating_standby_offset_for_nv_contr	oller_1		
Address: 40253	Name: Long description:	Register: Analog read/write points (Holding Registers)	Description:	<u>Unit:</u>
	Long description.			
Address: 40254	Name: Heating_night_offset_for_nv_controller_7	Register: Analog read/write points (Holding Registers)	Description: Set the heating temperature offset during night for NV controller 7	<u>Unit:</u> K
	Long description: Please see Heating_standby_offset_for_nv_contr	oller_1		
Address: 40255	Name:	Register: Analog read/write points (Holding Registers)	Description:	<u>Unit:</u>
	Long description:			
Address: 40256	Name: Heating_night_offset_for_nv_controller_8	Register: Analog read/write points (Holding Registers)	Description: Set the heating temperature offset during night for NV controller 8	Unit:
	Long description: Please see Heating_standby_offset_for_nv_contr	oller_1		
Address: 40257	Name:	Register: Analog read/write points (Holding Registers)	Description:	<u>Unit:</u>
	Long description:			
Address: 40258	Name: Heating_night_offset_for_nv_controller_9	Register: Analog read/write points (Holding Registers)	Description: Set the heating temperature offset during night for NV controller 9	Unit:
	Long description: Please see Heating_standby_offset_for_nv_contr	oller_1		
Address: 40259	Name:	Register: Analog read/write points (Holding Registers)	Description:	<u>Unit:</u>
	Long description:			-

Address:	Name:	Register:	Description:	<u>Unit:</u>
40260	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_standby_offset_for_nv_control	oller 1		
A ddrooo.			Description	Unit
Address: 40261	Name:	Register: Analog read/write points (Holding Registers)	Description:	<u>Unit:</u>
	Long description:			
Address:	Name:	Register:	Description:	Unit:
40262	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:
40263		Analog read/write points (Holding Registers)		
	Long description:			•
Address:	Name:	Register:	Description:	Unit:
40264	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:		CONTROLLE 2	
	Please see Cooling_standby_offset_for_nv_control	oller_1		
Address:	Name:	Register:	Description:	Unit:
40265	Namo.	Analog read/write points (Holding Registers)	<u>besomption.</u>	OTIIC.
.0_00	Long description:	Transaction of the second of t		I
A -1-1	Mana	Devictor	Description	1.1.26
Address: 40266	Name: Cooling_standby_offset_for_nv_controller_3	Register: Analog read/write points (Holding Registers)	Description: Set the cooling temperature offset during standby for NV controller 3	<u>Unit:</u> K
	Long description: Please see Cooling_standby_offset_for_nv_control	oller_1		•
Address:	Name:	Register:	Description:	Unit:
40267		Analog read/write points (Holding Registers)		3
	Long description:	1 \ 5 5 7		1
Address:	Name:	Register:	Description:	Unit
40268	Cooling_standby_offset_for_nv_controller_4	Analog read/write points (Holding Registers)	Set the cooling temperature offset during standby for NV controller 4	Unit: K
	Long description:	Nor 4		•
	Please see Cooling_standby_offset_for_nv_control	niei_ i		

Address: 40269	Name:	Register: Analog read/write points (Holding Registers)	Description:	<u>Unit:</u>
	Long description:	The second secon		
Address: 40270	Name: Cooling_standby_offset_for_nv_controller_5	Register: Analog read/write points (Holding Registers)	Description: Set the cooling temperature offset during standby for NV controller 5	Unit:
	Long description: Please see Cooling_standby_offset_for_nv_control	oller_1		
Address: 40271	Name: Long description:	Register: Analog read/write points (Holding Registers)	Description:	<u>Unit:</u>
	Long description.			
Address: 40272	Name: Cooling_standby_offset_for_nv_controller_6	Register: Analog read/write points (Holding Registers)	Description: Set the cooling temperature offset during standby for NV controller 6	Unit:
	Long description: Please see Cooling_standby_offset_for_nv_control	oller_1		
Address: 40273	Name:	Register: Analog read/write points (Holding Registers)	Description:	<u>Unit:</u>
	Long description:			
Address: 40274	Name: Cooling_standby_offset_for_nv_controller_7	Register: Analog read/write points (Holding Registers)	Description: Set the cooling temperature offset during standby for NV controller 7	Unit:
	Long description: Please see Cooling_standby_offset_for_nv_control	oller_1		•
Address: 40275	Name:	Register: Analog read/write points (Holding Registers)	Description:	<u>Unit:</u>
	Long description:			
Address: 40276	Name: Cooling_standby_offset_for_nv_controller_8	Register: Analog read/write points (Holding Registers)	Description: Set the cooling temperature offset during standby for NV controller 8	Unit:
	Long description: Please see Cooling_standby_offset_for_nv_control	oller_1		
Address: 40277	Name:	Register: Analog read/write points (Holding Registers)	Description:	<u>Unit:</u>
	Long description:			

Address: 40278	Name: Cooling_standby_offset_for_nv_controller_9	Register: Analog read/write points (Holding Registers)	Description: Set the cooling temperature offset during standby for NV controller 9	Unit:
	Long description: Please see Cooling_standby_offset_for_nv_control	bller_1		•
Address: 40279	Name:	Register: Analog read/write points (Holding Registers)	Description:	<u>Unit:</u>
	Long description:			
Address: 40280	Name: Cooling_standby_offset_for_nv_controller_1 0	Register: Analog read/write points (Holding Registers)	Description: Set the cooling temperature offset during standby for NV controller 10	Unit:
	Long description: Please see Cooling_standby_offset_for_nv_control	bller_1		
Address: 40281	Name:	Register: Analog read/write points (Holding Registers)	Description:	<u>Unit:</u>
	Long description:			
Address: 40282	Name: Cooling_night_offset_for_nv_controller_1	Register: Analog read/write points (Holding Registers)	Description: Set the cooling temperature offset during night for NV controller 1	Unit:
	Long description: The object is used to set the cooling temperature	setpoint offset during night for the zone.		
Address: 40283	Name:	Register: Analog read/write points (Holding Registers)	Description:	<u>Unit:</u>
	Long description:			
Address: 40284	Name: Cooling_night_offset_for_nv_controller_2	Register: Analog read/write points (Holding Registers)	Description: Set the cooling temperature offset during night for NV controller 2	Unit:
	Long description: Please see Cooling_night_offset_for_nv_controlle	r_1		
Address: 40285	Name:	Register: Analog read/write points (Holding Registers)	Description:	<u>Unit:</u>
	Long description:			•
Address: 40286	Name: Cooling_night_offset_for_nv_controller_3	Register: Analog read/write points (Holding Registers)	Description: Set the cooling temperature offset during night for NV controller 3	Unit:
	Long description: Please see Cooling_night_offset_for_nv_controlle	r_1		•

Address: 40287	Name:	Register: Analog read/write points (Holding Registers)	Description:	<u>Unit:</u>
	Long description:			
Address: 40288	Name: Cooling_night_offset_for_nv_controller_4	Register: Analog read/write points (Holding Registers)	Description: Set the cooling temperature offset during night for NV controller 4	Unit:
	Long description: Please see Cooling_night_offset_for_nv_controlle	r_1		
Address: 40289	Name:	Register: Analog read/write points (Holding Registers)	Description:	<u>Unit:</u>
	Long description:			
Address: 40290	Name: Cooling_night_offset_for_nv_controller_5	Register: Analog read/write points (Holding Registers)	Description: Set the cooling temperature offset during night for NV controller 5	Unit:
	Long description: Please see Cooling_night_offset_for_nv_controlle	r_1		
Address: 40291	Name:	Register: Analog read/write points (Holding Registers)	Description:	<u>Unit:</u>
	Long description:			
Address: 40292	Name: Cooling_night_offset_for_nv_controller_6	Register: Analog read/write points (Holding Registers)	Description: Set the cooling temperature offset during night for NV controller 6	Unit:
	Long description: Please see Cooling_night_offset_for_nv_controlle	r_1		
Address: 40293	Name:	Register: Analog read/write points (Holding Registers)	Description:	<u>Unit:</u>
	Long description:			
Address: 40294	Name: Cooling_night_offset_for_nv_controller_7	Register: Analog read/write points (Holding Registers)	Description: Set the cooling temperature offset during night for NV controller 7	Unit:
	Long description: Please see Cooling_night_offset_for_nv_controlle	r_1		•
Address: 40295	Name:	Register: Analog read/write points (Holding Registers)	Description:	<u>Unit:</u>
	Long description:			

Address: 40296	Name: Cooling_night_offset_for_nv_controller_8	Register: Analog read/write points (Holding Registers)	Description: Set the cooling temperature offset during night for NV controller 8	Unit:
	Long description: Please see Cooling_night_offset_for_nv_controlle	r_1		
Address: 40297	Name:	Register: Analog read/write points (Holding Registers)	Description:	<u>Unit:</u>
	Long description:			
Address: 40298	Name: Cooling_night_offset_for_nv_controller_9	Register: Analog read/write points (Holding Registers)	Description: Set the cooling temperature offset during night for NV controller 9	Unit:
	Long description: Please see Cooling_night_offset_for_nv_controlle	r_1		
Address: 40299	Name:	Register: Analog read/write points (Holding Registers)	Description:	<u>Unit:</u>
	Long description:			
Address: 40300	Name: Cooling_night_offset_for_nv_controller_10	Register: Analog read/write points (Holding Registers)	Description: Set the cooling temperature offset during night for NV controller 10	Unit:
	Long description: Please see Cooling_night_offset_for_nv_controlle	r_1		,
Address: 40301	Name: Long description:	Register: Analog read/write points (Holding Registers)	Description:	<u>Unit:</u>
	Long description.			
Address: 40302	Name: Hand_timer_motor_line_S1_X1	Register: Analog read/write points (Holding Registers)	Description: Sets the hand timer timout for motor line S1_X1	Unit: minutes
	Long description: This object is used to specify for how long the auto S1 X1.	omatic/comfort priority is to be ignored after a m	anual action has been done e.g. an opening on the keypac	for motor line
Address: 40303	Name: Hand_timer_motor_line_S1_X2	Register: Analog read/write points (Holding Registers)	Description: Sets the hand timer timout for motor line S1_X2	<u>Unit:</u> minutes
	Long description: Please see Hand_timer_motor_line_S1_X1			
Address: 40304	Name: Hand_timer_motor_line_S2_X1	Register: Analog read/write points (Holding Registers)	Description: Sets the hand timer timout for motor line S2_X1	Unit: minutes
	Long description: Please see Hand_timer_motor_line_S1_X1	, , , , , , , , , , , , , , , , , , , ,		·

Address:	Name:	Register:	Description:	<u>Unit:</u>
40305	Hand_timer_motor_line_S2_X2	Analog read/write points (Holding Registers)	Sets the hand timer timout for motor line S2_X2	minutes
	Long description: Please see Hand_timer_motor_line_S1_X1			
A 1.1				11.2
Address: 40306	Name: Hand_timer_motor_line_S2_X3	Register: Analog read/write points (Holding Registers)	Description: Sets the hand timer timout for motor line S2 X3	Unit: minutes
10000	Long description:	7 thatog road, write points (Florallig Registers)		minacoo
	Please see Hand_timer_motor_line_S1_X1			
Address:	Name:	Register:	Description:	<u>Unit:</u>
40307	Hand_timer_motor_line_S2_X4	Analog read/write points (Holding Registers)	Sets the hand timer timout for motor line S2_X4	minutes
	Long description: Please see Hand_timer_motor_line_S1_X1			
		In	I no the	T
Address: 40308	Name: Hand_timer_motor_line_S2_X5	Register: Analog read/write points (Holding Registers)	Description: Sets the hand timer timout for motor line S2_X5	Unit: minutes
10000	Long description:	7 maiog road, write points (Florallig Registers)		Timiacoo
	Please see Hand_timer_motor_line_S1_X1			
Address:	Name:	Register:	Description:	<u>Unit:</u>
40309	Hand_timer_motor_line_S2_X6	Analog read/write points (Holding Registers)	Sets the hand timer timout for motor line S2_X6	minutes
	Long description: Please see Hand_timer_motor_line_S1_X1			
Address:	Name:	Register:	Description:	Unit:
40310	Hand_timer_motor_line_S2_X7	Analog read/write points (Holding Registers)	Sets the hand timer timout for motor line S2_X7	minutes
			•	
1	Long description:			
	Long description: Please see Hand_timer_motor_line_S1_X1			
Address:	Please see Hand_timer_motor_line_S1_X1 Name:	Register:	Description:	Unit:
Address: 40311	Please see Hand_timer_motor_line_S1_X1 Name: Hand_timer_motor_line_S2_X8	Register: Analog read/write points (Holding Registers)	Description: Sets the hand timer timout for motor line S2_X8	Unit:
	Please see Hand_timer_motor_line_S1_X1 Name:			
	Please see Hand_timer_motor_line_S1_X1 Name: Hand_timer_motor_line_S2_X8 Long description:			
40311	Please see Hand_timer_motor_line_S1_X1 Name: Hand_timer_motor_line_S2_X8 Long description: Please see Hand_timer_motor_line_S1_X1 Name: Illumination_sunscreen_controller_1	Analog read/write points (Holding Registers)	Sets the hand timer timout for motor line S2_X8	minutes
40311 Address:	Please see Hand_timer_motor_line_S1_X1 Name: Hand_timer_motor_line_S2_X8 Long description: Please see Hand_timer_motor_line_S1_X1 Name: Illumination_sunscreen_controller_1 Long description:	Analog read/write points (Holding Registers) Register: Analog read/write points (Holding Registers)	Sets the hand timer timout for motor line S2_X8 Description:	minutes
40311 Address: 40312	Please see Hand_timer_motor_line_S1_X1 Name: Hand_timer_motor_line_S2_X8 Long description: Please see Hand_timer_motor_line_S1_X1 Name: Illumination_sunscreen_controller_1 Long description: The object is used to set illumination for the suns	Analog read/write points (Holding Registers) Register: Analog read/write points (Holding Registers) creening controller.	Sets the hand timer timout for motor line S2_X8 Description: Sets the illumination for sunscreen controller 1	minutes Unit:
Address: Address: Address:	Please see Hand_timer_motor_line_S1_X1 Name: Hand_timer_motor_line_S2_X8 Long description: Please see Hand_timer_motor_line_S1_X1 Name: Illumination_sunscreen_controller_1 Long description:	Analog read/write points (Holding Registers) Register: Analog read/write points (Holding Registers) creening controller. Register:	Sets the hand timer timout for motor line S2_X8 Description:	minutes
Address: 40312	Please see Hand_timer_motor_line_S1_X1 Name: Hand_timer_motor_line_S2_X8 Long description: Please see Hand_timer_motor_line_S1_X1 Name: Illumination_sunscreen_controller_1 Long description: The object is used to set illumination for the suns	Analog read/write points (Holding Registers) Register: Analog read/write points (Holding Registers) creening controller.	Sets the hand timer timout for motor line S2_X8 Description: Sets the illumination for sunscreen controller 1	minutes Unit:
Address: 40312 Address: 40313	Please see Hand_timer_motor_line_S1_X1 Name: Hand_timer_motor_line_S2_X8 Long description: Please see Hand_timer_motor_line_S1_X1 Name: Illumination_sunscreen_controller_1 Long description: The object is used to set illumination for the suns Name:	Analog read/write points (Holding Registers) Register: Analog read/write points (Holding Registers) creening controller. Register:	Sets the hand timer timout for motor line S2_X8 Description: Sets the illumination for sunscreen controller 1	minutes Unit:
Address: Address: Address:	Please see Hand_timer_motor_line_S1_X1 Name: Hand_timer_motor_line_S2_X8 Long description: Please see Hand_timer_motor_line_S1_X1 Name: Illumination_sunscreen_controller_1 Long description: The object is used to set illumination for the suns Name: Long description: Name: Long description: Name: Illumination_sunscreen_controller_2	Analog read/write points (Holding Registers) Register: Analog read/write points (Holding Registers) creening controller. Register: Analog read/write points (Holding Registers)	Sets the hand timer timout for motor line S2_X8 Description: Sets the illumination for sunscreen controller 1 Description:	minutes Unit:
Address: 40313 Address: 40313	Please see Hand_timer_motor_line_S1_X1 Name: Hand_timer_motor_line_S2_X8 Long description: Please see Hand_timer_motor_line_S1_X1 Name: Illumination_sunscreen_controller_1 Long description: The object is used to set illumination for the suns Name: Long description: Name: Name:	Analog read/write points (Holding Registers) Register: Analog read/write points (Holding Registers) creening controller. Register: Analog read/write points (Holding Registers) Register: Register: Analog read/write points (Holding Registers)	Sets the hand timer timout for motor line S2_X8 Description: Sets the illumination for sunscreen controller 1 Description: Description:	minutes Unit:

Address:	Name:	Register:	Description:	<u>Unit:</u>
40315		Analog read/write points (Holding Registers)		
	Long description:			
Address: 40316	Name: Illumination_sunscreen_controller_3 Long description:	Register: Analog read/write points (Holding Registers)	Description: Sets the illumination for sunscreen controller 3	<u>Unit:</u>
	Please see Illumination_sunscreen_controller_1			
Address: 40317	Name:	Register: Analog read/write points (Holding Registers)	Description:	<u>Unit:</u>
	Long description:			
Address: 40318	Name: Illumination_sunscreen_controller_4	Register: Analog read/write points (Holding Registers)	Description: Sets the illumination for sunscreen controller 4	<u>Unit:</u>
	Long description: Please see Illumination_sunscreen_controller_1			
Address: 40319	Name:	Register: Analog read/write points (Holding Registers)	Description:	<u>Unit:</u>
	Long description:			
Address: 40320	Name: Illumination_sunscreen_controller_5	Register: Analog read/write points (Holding Registers)	Description: Sets the illumination for sunscreen controller 5	<u>Unit:</u>
	Long description: Please see Illumination_sunscreen_controller_1			
Address: 40321	Name:	Register: Analog read/write points (Holding Registers)	Description:	<u>Unit:</u>
	Long description:	The state of the		
Address: 40322	Name: Illumination_sunscreen_controller_6	Register: Analog read/write points (Holding Registers)	Description: Sets the illumination for sunscreen controller 6	Unit:
	Name:	Register:		<u>Unit:</u>
40322 Address:	Name: Illumination_sunscreen_controller_6 Long description:	Register: Analog read/write points (Holding Registers) Register:		Unit:
40322	Name: Illumination_sunscreen_controller_6 Long description: Please see Illumination_sunscreen_controller_1	Register: Analog read/write points (Holding Registers)	Sets the illumination for sunscreen controller 6	
Address: 40323	Name: Illumination_sunscreen_controller_6 Long description: Please see Illumination_sunscreen_controller_1 Name: Long description:	Register: Analog read/write points (Holding Registers) Register: Analog read/write points (Holding Registers)	Sets the illumination for sunscreen controller 6 Description:	<u>Unit:</u>
Address: Address:	Name: Illumination_sunscreen_controller_6 Long description: Please see Illumination_sunscreen_controller_1 Name: Long description: Name: Illumination_sunscreen_controller_7	Register: Analog read/write points (Holding Registers) Register:	Sets the illumination for sunscreen controller 6	
Address: Address:	Name: Illumination_sunscreen_controller_6 Long description: Please see Illumination_sunscreen_controller_1 Name: Long description: Name:	Register: Analog read/write points (Holding Registers) Register: Analog read/write points (Holding Registers) Register:	Sets the illumination for sunscreen controller 6 Description: Description:	<u>Unit:</u>
Address: 40323 Address: 40324	Name: Illumination_sunscreen_controller_6 Long description: Please see Illumination_sunscreen_controller_1 Name: Long description: Name: Illumination_sunscreen_controller_7 Long description: Please see Illumination_sunscreen_controller_1	Register: Analog read/write points (Holding Registers) Register: Analog read/write points (Holding Registers) Register: Analog read/write points (Holding Registers)	Sets the illumination for sunscreen controller 6 Description: Description: Sets the illumination for sunscreen controller 7	Unit:
Address: Address:	Name: Illumination_sunscreen_controller_6 Long description: Please see Illumination_sunscreen_controller_1 Name: Long description: Name: Illumination_sunscreen_controller_7 Long description:	Register: Analog read/write points (Holding Registers) Register: Analog read/write points (Holding Registers) Register:	Sets the illumination for sunscreen controller 6 Description: Description:	<u>Unit:</u>

Address: 40326	Name: Illumination_sunscreen_controller_8 Long description: Please see Illumination_sunscreen_controller_1	Register: Analog read/write points (Holding Registers)	Description: Sets the illumination for sunscreen controller 8	<u>Unit:</u>
Address: 40327	Name: Long description:	Register: Analog read/write points (Holding Registers)	Description:	<u>Unit:</u>
Address: 40328	Name: Illumination_sunscreen_controller_9 Long description: Please see Illumination_sunscreen_controller_1	Register: Analog read/write points (Holding Registers)	Description: Sets the illumination for sunscreen controller 9	Unit:
Address: 40329	Name: Long description:	Register: Analog read/write points (Holding Registers)	Description:	Unit:
Address: 40330	Name: Illumination_sunscreen_controller_10 Long description: Please see Illumination_sunscreen_controller_1	Register: Analog read/write points (Holding Registers)	Description: Sets the illumination for sunscreen controller 10	<u>Unit:</u>
Address: 40331	Name: Long description:	Register: Analog read/write points (Holding Registers)	Description:	<u>Unit:</u>