Application program description

Product family:	Controller
Product type:	Smoke / Comforts Control Unit
Manufacturer:	WindowMaster A/S
Name:	FlexiSmoke™ (WSC 5xx), CompactSmoke™ (WSC 3xx) and Compactcomfort™ Control module (WCC 3xx)
Application name:	WxC xxx
Application version:	0.8

Contents

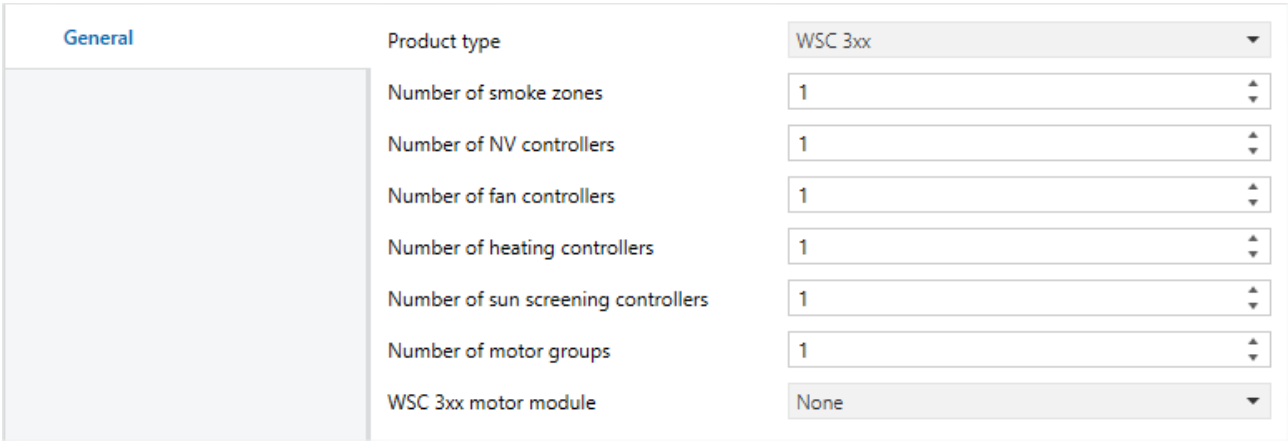
1. Functional description

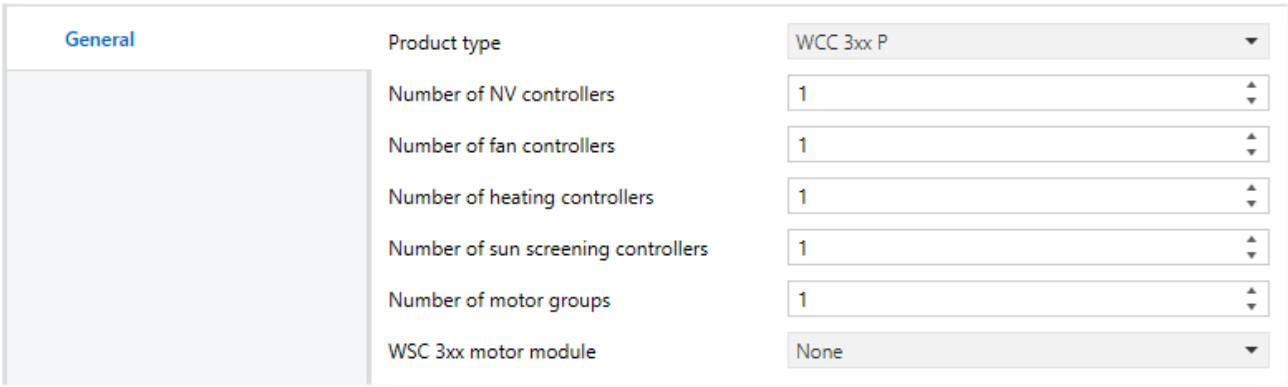
Please refer to the product manual

2. Parameters

Parameter	**Product type**
Description	Specifies the controller type the ETS application is used with. Filters and renames objects to fit the actual product.
Range	WSC 3xx P: WSC 3xx CompactSmoke™ WSC 5xx: WSC 5xx FlexiSmoke™ WCC 3xx S: WCC 3xx Standard CompactComfort™ WCC 3xx P: WCC 3xx Plus CompactComfort™

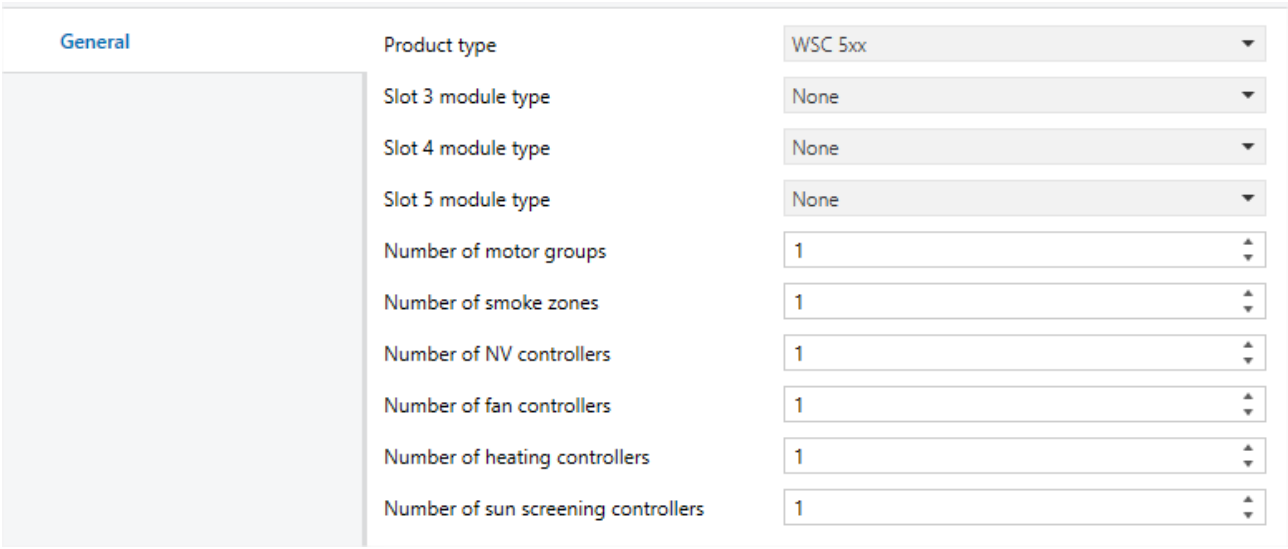
The following describes parameters when "Product type" is WSC 3xx P or WCC 3xx P





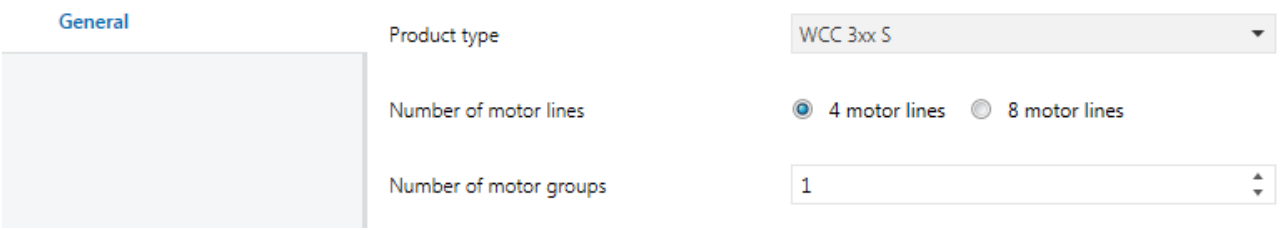
Parameter	**WSC 3xx motor module**
Description	Specifies if a motor module is connected to the main board. Filters and rename objects to fit the actual configuration.
Range	None: No motor module connected. 4 motor lines: Motor module with 4 motor lines connected. 8 motor lines: Motor module with 8 motor lines connected.

The following describes parameters when "Product type" is WSC 5xx



Parameter	**Slot X module type**
Description	Specifies the module type mounted the slot. Filters objects to fit the actual configuration.
Range	None: No module mounted. 5ML / 5SM: 5ML or 5SM module mounted in slot. 5IO: 5IO input / output card mounted.

The following describes parameters when "Product type" is WCC 3xx S



Parameter	**Number of motor lines**
Description	Specifies the number of motor lines that are present. Filters the objects to fit the actual configuration.
Range	4 motor lines: 4 motor lines present 8 motor lines: 8 motor lines present

The following describes parameters that are common to WSC 3xx, WSC 5xx, WCC xx P and WCC 3xx S

Parameter	**Number of motor groups**	
Description	Specifies the number of motor groups that are in use. Filters the motor group objects to fit the actual configuration.	
Product type	WSC 3xx, WCC 3xx P og WCC 3xx S	WSC 5xx
Range	1 – 10	1 – 13

The following describes parameters that are common to WSC 3xx and WSC 5xx

Parameter	**Number of smoke zones**	
Description	Specifies the number of smoke zone that are in use. Filters the smoke zone objects to fit the actual configuration.	
Product type	WSC 3xx	WSC 5xx
Range	1 – 10	1 – 13

The following describes parameters that are common to WSC 3xx, WSC 5xx and WCC xx P

Parameter	**Number of NV controllers**	
Description	Specifies the number of NV controllers that are in use. Filters the motor group objects to fit the actual configuration.	
Product type	WSC 5xx, WSC 3xx, WCC 3xx P	
Range	1 – 10	

Parameter	**Number of fan controllers**	
Description	Specifies the number of fan (mechanical ventilation) controllers that are in use. Filters the motor group objects to fit the actual configuration.	
Product type	WSC 5xx, WSC 3xx, WCC 3xx P	
Range	1 – 10	

Parameter	**Number of heating controllers**	
Description	Specifies the number of heating controllers that are in use. Filters the motor group objects to fit the actual configuration.	
Product type	WSC 5xx, WSC 3xx, WCC 3xx P	
Range	1 – 10	

Parameter	**Number of sun screening controllers**	
Description	Specifies the number of sun screening controllers that are in use. Filters the motor group objects to fit the actual configuration.	
Product type	WSC 5xx, WSC 3xx, WCC 3xx P	
Range	1 – 10	

3. Communication objects

3.1. MG 1 Max position input

No	Object name		Function	Type	Flags
1	**WSC 3xx:**	MG_01_Max_position_input	1 byte, DPT_Scaling	5.001	CW
	WSC 5xx:	MG_01_Max_position_input			
	WCC 3xx P:	MG_01_Max_position_input			
	WCC 3xx S:	MG_01_Max_position_input			
This input object is used to set the maximum allowed position for the motor lines in motor group 01. When the actuators are moving due to a decreased maximum position heat & smoke speed is being used. 0 - 255 = 0 - 100%					

3.2. MG 1 Hand absolute position

No	Object name		Function	Type	Flags
2	**WSC 3xx:**	MG_01_Hand_absolute_position	1 byte, DPT_Scaling	5.001	CW
	WSC 5xx:	MG_01_Hand_absolute_position			
	WCC 3xx P:	MG_01_Hand_absolute_position			
	WCC 3xx S:	MG_01_Hand_absolute_position			
In this input object the target position of the motor lines in motor group 01 can be set, the run will be done with the speed for manual operation. 0 - 255 = 0 - 100%					

3.3. MG 1 Hand relative position

No	Object name		Function	Type	Flags
3	**WSC 3xx:**	MG_01_Hand_relative_position	1 byte, DPT_Percent_V8	6.001	CW
	WSC 5xx:	MG_01_Hand_relative_position			
	WCC 3xx P:	MG_01_Hand_relative_position			
	WCC 3xx S:	MG_01_Hand_relative_position			
This input object is used to set a relative position change for the motor lines in motor group 01 the run will be done with the speed for manual operation. V: -100..-1 = Move actuator V% of full stroke in the closing direction relative to the current position of the actuator 0: Stop any ongoing actuator movement V: 1..100: Move actuator V% of full stroke in the opening direction relative to the current position of the actuator. Values < -100 and >100 are truncated					

3.4. MG 1 Auto position

No	Object name		Function	Type	Flags
4	**WSC 3xx:**	MG_01_Auto_position	1 byte, DPT_Scaling	5.001	CW
	WSC 5xx:	MG_01_Auto_position			
	WCC 3xx P:	MG_01_Auto_position			
	WCC 3xx S:	MG_01_Auto_position			
In this input object the target position for the motor lines in motor group 01 can be set, the run will be done with speed for automatic operation. 0 - 255 = 0 - 100% Note commands on this object will be ignored for a given period of time after the last manual command.					

3.5. MG 1 Status

No	Object name		Function	Type	Flags
5	**WSC 3xx:**	MG_01_Status	4 bytes, DPT_WSCMotorGroupStatus		CT
	WSC 5xx:	MG_01_Status			
	WCC 3xx P:	MG_01_Status			
	WCC 3xx S:	MG_01_Status			
This output object shows the status of motor group 01. Bit 0: 0 =No error 1 =Error. One of more motor lines associated with the motor groups have an error. Bit 1: 0 =Not closed 1 =Closed. All motor lines associated with the motor group are closed. Bit 2: 0 =Maximum wind speed not active 1 =Maximum wind speed active. The configured maximum wind speed of the motor group is exceeded. Bit 3: 0 =Safety not active 1 =Safety active. The safety function of the motor group is active. Bit 4: 0 =Not open 1 =Open. The open statuses of all motor lines associated with the motor group are active.					

3.6. MG 2 Max position input

No	Object name		Function	Type	Flags
6	**WSC 3xx:**	MG_02_Max_position_input	1 byte, DPT_Scaling	5.001	CW
	WSC 5xx:	MG_02_Max_position_input			
	WCC 3xx P:	MG_02_Max_position_input			
	WCC 3xx S:	MG_02_Max_position_input			
Motor group 02 Max position input - Please see description for MG_01_Max_position_input					

3.7. MG 2 Hand absolute position

No	Object name		Function	Type	Flags
7	**WSC 3xx:**	MG_02_Hand_absolute_position	1 byte, DPT_Scaling	5.001	CW
	WSC 5xx:	MG_02_Hand_absolute_position			
	WCC 3xx P:	MG_02_Hand_absolute_position			
	WCC 3xx S:	MG_02_Hand_absolute_position			
Motor group 02 Hand absolute position - Please see description for MG_01_Hand_absolute_position					

3.8. MG 2 Hand relative position

No	Object name		Function	Type	Flags
8	**WSC 3xx:**	MG_02_Hand_relative_position	1 byte, DPT_Percent_V8	6.001	CW
	WSC 5xx:	MG_02_Hand_relative_position			
	WCC 3xx P:	MG_02_Hand_relative_position			
	WCC 3xx S:	MG_02_Hand_relative_position			
Motor group 02 Hand relative position - Please see description for MG_01_Hand_relative_position					

3.9. MG 2 Auto position

No	Object name		Function	Type	Flags
9	**WSC 3xx:**	MG_02_Auto_position	1 byte, DPT_Scaling	5.001	CW
	WSC 5xx:	MG_02_Auto_position			
	WCC 3xx P:	MG_02_Auto_position			
	WCC 3xx S:	MG_02_Auto_position			
Motor group 02 Auto position - Please see description for MG_01_Auto_position					

3.10. MG 2 Status

No	Object name		Function	Type	Flags
10	**WSC 3xx:**	MG_02_Status	4 bytes, DPT_WSCMotorGroupStatus		CT
	WSC 5xx:	MG_02_Status			
	WCC 3xx P:	MG_02_Status			
	WCC 3xx S:	MG_02_Status			
Motor group 02 Status - Please see description for MG_01_Status					

3.11. MG 3 Max position input

No	Object name		Function	Type	Flags
11	**WSC 3xx:**	MG_03_Max_position_input	1 byte, DPT_Scaling	5.001	CW
	WSC 5xx:	MG_03_Max_position_input			
	WCC 3xx P:	MG_03_Max_position_input			
	WCC 3xx S:	MG_03_Max_position_input			
Motor group 03 Max position input - Please see description for MG_01_Max_position_input					

3.12. MG 3 Hand absolute position

No	Object name		Function	Type	Flags
12	**WSC 3xx:**	MG_03_Hand_absolute_position	1 byte, DPT_Scaling	5.001	CW
	WSC 5xx:	MG_03_Hand_absolute_position			
	WCC 3xx P:	MG_03_Hand_absolute_position			
	WCC 3xx S:	MG_03_Hand_absolute_position			
Motor group 03 Hand absolute position - Please see description for MG_01_Hand_absolute_position					

3.13. MG 3 Hand relative position

No	Object name		Function	Type	Flags
13	**WSC 3xx:**	MG_03_Hand_relative_position	1 byte, DPT_Percent_V8	6.001	CW
	WSC 5xx:	MG_03_Hand_relative_position			
	WCC 3xx P:	MG_03_Hand_relative_position			
	WCC 3xx S:	MG_03_Hand_relative_position			
Motor group 03 Hand relative position - Please see description for MG_01_Hand_relative_position					

3.14. MG 3 Auto position

No	Object name		Function	Type	Flags
14	**WSC 3xx:**	MG_03_Auto_position	1 byte, DPT_Scaling	5.001	CW
	WSC 5xx:	MG_03_Auto_position			
	WCC 3xx P:	MG_03_Auto_position			
	WCC 3xx S:	MG_03_Auto_position			
Motor group 03 Auto position - Please see description for MG_01_Auto_position					

3.15. MG 3 Status

No	Object name		Function	Type	Flags
15	**WSC 3xx:**	MG_03_Status	4 bytes, DPT_WSCMotorGroupStatus		CT
	WSC 5xx:	MG_03_Status			
	WCC 3xx P:	MG_03_Status			
	WCC 3xx S:	MG_03_Status			
Motor group 03 Status - Please see description for MG_01_Status					

3.16. MG 4 Max position input

No	Object name		Function	Type	Flags
16	**WSC 3xx:**	MG_04_Max_position_input	1 byte, DPT_Scaling	5.001	CW
	WSC 5xx:	MG_04_Max_position_input			
	WCC 3xx P:	MG_04_Max_position_input			
	WCC 3xx S:	MG_04_Max_position_input			
Motor group 04 Max position input - Please see description for MG_01_Max_position_input					

3.17. MG 4 Hand absolute position

No	Object name		Function	Type	Flags
17	**WSC 3xx:**	MG_04_Hand_absolute_position	1 byte, DPT_Scaling	5.001	CW
	WSC 5xx:	MG_04_Hand_absolute_position			
	WCC 3xx P:	MG_04_Hand_absolute_position			
	WCC 3xx S:	MG_04_Hand_absolute_position			
Motor group 04 Hand absolute position - Please see description for MG_01_Hand_absolute_position					

3.18. MG 4 Hand relative position

No	Object name		Function	Type	Flags
18	**WSC 3xx:**	MG_04_Hand_relative_position	1 byte, DPT_Percent_V8	6.001	CW
	WSC 5xx:	MG_04_Hand_relative_position			
	WCC 3xx P:	MG_04_Hand_relative_position			
	WCC 3xx S:	MG_04_Hand_relative_position			
Motor group 04 Hand relative position - Please see description for MG_01_Hand_relative_position					

3.19. MG 4 Auto position

No	Object name		Function	Type	Flags
19	**WSC 3xx:**	MG_04_Auto_position	1 byte, DPT_Scaling	5.001	CW
	WSC 5xx:	MG_04_Auto_position			
	WCC 3xx P:	MG_04_Auto_position			
	WCC 3xx S:	MG_04_Auto_position			
Motor group 04 Auto position - Please see description for MG_01_Auto_position					

3.20. MG 4 Status

No	Object name		Function	Type	Flags
20	**WSC 3xx:**	MG_04_Status	4 bytes, DPT_WSCMotorGroupStatus		CT
	WSC 5xx:	MG_04_Status			
	WCC 3xx P:	MG_04_Status			
	WCC 3xx S:	MG_04_Status			
Motor group 04 Status - Please see description for MG_01_Status					

3.21. MG 5 Max position input

No	Object name		Function	Type	Flags
21	**WSC 3xx:**	MG_05_Max_position_input	1 byte, DPT_Scaling	5.001	CW
	WSC 5xx:	MG_05_Max_position_input			
	WCC 3xx P:	MG_05_Max_position_input			
	WCC 3xx S:	MG_05_Max_position_input			
Motor group 05 Max position input - Please see description for MG_01_Max_position_input					

3.22. MG 5 Hand absolute position

No	Object name		Function	Type	Flags
22	**WSC 3xx:**	MG_05_Hand_absolute_position	1 byte, DPT_Scaling	5.001	CW
	WSC 5xx:	MG_05_Hand_absolute_position			
	WCC 3xx P:	MG_05_Hand_absolute_position			
	WCC 3xx S:	MG_05_Hand_absolute_position			
Motor group 05 Hand absolute position - Please see description for MG_01_Hand_absolute_position					

3.23. MG 5 Hand relative position

No	Object name		Function	Type	Flags
23	**WSC 3xx:**	MG_05_Hand_relative_position	1 byte, DPT_Percent_V8	6.001	CW
	WSC 5xx:	MG_05_Hand_relative_position			
	WCC 3xx P:	MG_05_Hand_relative_position			
	WCC 3xx S:	MG_05_Hand_relative_position			
Motor group 05 Hand relative position - Please see description for MG_01_Hand_relative_position					

3.24. MG 5 Auto position

No	Object name		Function	Type	Flags
24	**WSC 3xx:**	MG_05_Auto_position	1 byte, DPT_Scaling	5.001	CW
	WSC 5xx:	MG_05_Auto_position			
	WCC 3xx P:	MG_05_Auto_position			
	WCC 3xx S:	MG_05_Auto_position			
Motor group 05 Auto position - Please see description for MG_01_Auto_position					

3.25. MG 5 Status

No	Object name		Function	Type	Flags
25	**WSC 3xx:**	MG_05_Status	4 bytes, DPT_WSCMotorGroupStatus		CT
	WSC 5xx:	MG_05_Status			
	WCC 3xx P:	MG_05_Status			
	WCC 3xx S:	MG_05_Status			
Motor group 05 Status - Please see description for MG_01_Status					

3.26. MG 6 Max position input

No	Object name		Function	Type	Flags
26	**WSC 3xx:**	MG_06_Max_position_input	1 byte, DPT_Scaling	5.001	CW
	WSC 5xx:	MG_06_Max_position_input			
	WCC 3xx P:	MG_06_Max_position_input			
	WCC 3xx S:	MG_06_Max_position_input			
Motor group 06 Max position input - Please see description for MG_01_Max_position_input					

3.27. MG 6 Hand absolute position

No	Object name		Function	Type	Flags
27	**WSC 3xx:**	MG_06_Hand_absolute_position	1 byte, DPT_Scaling	5.001	CW
	WSC 5xx:	MG_06_Hand_absolute_position			
	WCC 3xx P:	MG_06_Hand_absolute_position			
	WCC 3xx S:	MG_06_Hand_absolute_position			
Motor group 06 Hand absolute position - Please see description for MG_01_Hand_absolute_position					

3.28. MG 6 Hand relative position

No	Object name		Function	Type	Flags
28	**WSC 3xx:**	MG_06_Hand_relative_position	1 byte, DPT_Percent_V8	6.001	CW
	WSC 5xx:	MG_06_Hand_relative_position			
	WCC 3xx P:	MG_06_Hand_relative_position			
	WCC 3xx S:	MG_06_Hand_relative_position			
Motor group 06 Hand relative position - Please see description for MG_01_Hand_relative_position					

3.29. MG 6 Auto position

No	Object name		Function	Type	Flags
29	**WSC 3xx:**	MG_06_Auto_position	1 byte, DPT_Scaling	5.001	CW
	WSC 5xx:	MG_06_Auto_position			
	WCC 3xx P:	MG_06_Auto_position			
	WCC 3xx S:	MG_06_Auto_position			
Motor group 06 Auto position - Please see description for MG_01_Auto_position					

3.30. MG 6 Status

No	Object name		Function	Type	Flags
30	**WSC 3xx:**	MG_06_Status	4 bytes, DPT_WSCMotorGroupStatus		CT
	WSC 5xx:	MG_06_Status			
	WCC 3xx P:	MG_06_Status			
	WCC 3xx S:	MG_06_Status			
Motor group 06 Status - Please see description for MG_01_Status					

3.31. MG 7 Max position input

No	Object name		Function	Type	Flags
31	**WSC 3xx:**	MG_07_Max_position_input	1 byte, DPT_Scaling	5.001	CW
	WSC 5xx:	MG_07_Max_position_input			
	WCC 3xx P:	MG_07_Max_position_input			
	WCC 3xx S:	MG_07_Max_position_input			
Motor group 07 Max position input - Please see description for MG_01_Max_position_input					

3.32. MG 7 Hand absolute position

No	Object name		Function	Type	Flags
32	**WSC 3xx:**	MG_07_Hand_absolute_position	1 byte, DPT_Scaling	5.001	CW
	WSC 5xx:	MG_07_Hand_absolute_position			
	WCC 3xx P:	MG_07_Hand_absolute_position			
	WCC 3xx S:	MG_07_Hand_absolute_position			
Motor group 07 Hand absolute position - Please see description for MG_01_Hand_absolute_position					

3.33. MG 7 Hand relative position

No	Object name		Function	Type	Flags
33	**WSC 3xx:**	MG_07_Hand_relative_position	1 byte, DPT_Percent_V8	6.001	CW
	WSC 5xx:	MG_07_Hand_relative_position			
	WCC 3xx P:	MG_07_Hand_relative_position			
	WCC 3xx S:	MG_07_Hand_relative_position			
Motor group 07 Hand relative position - Please see description for MG_01_Hand_relative_position					

3.34. MG 7 Auto position

No	Object name		Function	Type	Flags
34	**WSC 3xx:**	MG_07_Auto_position	1 byte, DPT_Scaling	5.001	CW
	WSC 5xx:	MG_07_Auto_position			
	WCC 3xx P:	MG_07_Auto_position			
	WCC 3xx S:	MG_07_Auto_position			
Motor group 07 Auto position - Please see description for MG_01_Auto_position					

3.35. MG 7 Status

No	Object name		Function	Type	Flags
35	**WSC 3xx:**	MG_07_Status	4 bytes, DPT_WSCMotorGroupStatus		CT
	WSC 5xx:	MG_07_Status			
	WCC 3xx P:	MG_07_Status			
	WCC 3xx S:	MG_07_Status			
Motor group 07 Status - Please see description for MG_01_Status					

3.36. MG 8 Max position input

No	Object name		Function	Type	Flags
36	**WSC 3xx:**	MG_08_Max_position_input	1 byte, DPT_Scaling	5.001	CW
	WSC 5xx:	MG_08_Max_position_input			
	WCC 3xx P:	MG_08_Max_position_input			
	WCC 3xx S:	MG_08_Max_position_input			
Motor group 08 Max position input - Please see description for MG_01_Max_position_input					

3.37. MG 8 Hand absolute position

No	Object name		Function	Type	Flags
37	**WSC 3xx:**	MG_08_Hand_absolute_position	1 byte, DPT_Scaling	5.001	CW
	WSC 5xx:	MG_08_Hand_absolute_position			
	WCC 3xx P:	MG_08_Hand_absolute_position			
	WCC 3xx S:	MG_08_Hand_absolute_position			
Motor group 08 Hand absolute position - Please see description for MG_01_Hand_absolute_position					

3.38. MG 8 Hand relative position

No	Object name		Function	Type	Flags
38	**WSC 3xx:**	MG_08_Hand_relative_position	1 byte, DPT_Percent_V8	6.001	CW
	WSC 5xx:	MG_08_Hand_relative_position			
	WCC 3xx P:	MG_08_Hand_relative_position			
	WCC 3xx S:	MG_08_Hand_relative_position			
Motor group 08 Hand relative position - Please see description for MG_01_Hand_relative_position					

3.39. MG 8 Auto position

No	Object name		Function	Type	Flags
39	**WSC 3xx:**	MG_08_Auto_position	1 byte, DPT_Scaling	5.001	CW
	WSC 5xx:	MG_08_Auto_position			
	WCC 3xx P:	MG_08_Auto_position			
	WCC 3xx S:	MG_08_Auto_position			
Motor group 08 Auto position - Please see description for MG_01_Auto_position					

3.40. MG 8 Status

No	Object name		Function	Type	Flags
40	**WSC 3xx:**	MG_08_Status	4 bytes, DPT_WSCMotorGroupStatus		CT
	WSC 5xx:	MG_08_Status			
	WCC 3xx P:	MG_08_Status			
	WCC 3xx S:	MG_08_Status			
Motor group 08 Status - Please see description for MG_01_Status					

3.41. MG 9 Max position input

No	Object name		Function	Type	Flags
41	**WSC 3xx:**	MG_09_Max_position_input	1 byte, DPT_Scaling	5.001	CW
	WSC 5xx:	MG_09_Max_position_input			
	WCC 3xx P:	MG_09_Max_position_input			
	WCC 3xx S:	MG_09_Max_position_input			
Motor group 09 Max position input - Please see description for MG_01_Max_position_input					

3.42. MG 9 Hand absolute position

No	Object name		Function	Type	Flags
42	**WSC 3xx:**	MG_09_Hand_absolute_position	1 byte, DPT_Scaling	5.001	CW
	WSC 5xx:	MG_09_Hand_absolute_position			
	WCC 3xx P:	MG_09_Hand_absolute_position			
	WCC 3xx S:	MG_09_Hand_absolute_position			
Motor group 09 Hand absolute position - Please see description for MG_01_Hand_absolute_position					

3.43. MG 9 Hand relative position

No	Object name		Function	Type	Flags
43	**WSC 3xx:**	MG_09_Hand_relative_position	1 byte, DPT_Percent_V8	6.001	CW
	WSC 5xx:	MG_09_Hand_relative_position			
	WCC 3xx P:	MG_09_Hand_relative_position			
	WCC 3xx S:	MG_09_Hand_relative_position			
Motor group 09 Hand relative position - Please see description for MG_01_Hand_relative_position					

3.44. MG 9 Auto position

No	Object name		Function	Type	Flags
44	**WSC 3xx:**	MG_09_Auto_position	1 byte, DPT_Scaling	5.001	CW
	WSC 5xx:	MG_09_Auto_position			
	WCC 3xx P:	MG_09_Auto_position			
	WCC 3xx S:	MG_09_Auto_position			
Motor group 09 Auto position - Please see description for MG_01_Auto_position					

3.45. MG 9 Status

No	Object name		Function	Type	Flags
45	**WSC 3xx:**	MG_09_Status	4 bytes, DPT_WSCMotorGroupStatus		CT
	WSC 5xx:	MG_09_Status			
	WCC 3xx P:	MG_09_Status			
	WCC 3xx S:	MG_09_Status			
Motor group 09 Status - Please see description for MG_01_Status					

3.46. MG 10 Max position input

No	Object name		Function	Type	Flags
46	**WSC 3xx:**	MG_10_Max_position_input	1 byte, DPT_Scaling	5.001	CW
	WSC 5xx:	MG_10_Max_position_input			
	WCC 3xx P:	MG_10_Max_position_input			
	WCC 3xx S:	MG_10_Max_position_input			
Motor group 10 Max position input - Please see description for MG_01_Max_position_input					

3.47. MG 10 Hand absolute position

No	Object name		Function	Type	Flags
47	**WSC 3xx:**	MG_10_Hand_absolute_position	1 byte, DPT_Scaling	5.001	CW
	WSC 5xx:	MG_10_Hand_absolute_position			
	WCC 3xx P:	MG_10_Hand_absolute_position			
	WCC 3xx S:	MG_10_Hand_absolute_position			
Motor group 10 Hand absolute position - Please see description for MG_01_Hand_absolute_position					

3.48. MG 10 Hand relative position

No	Object name		Function	Type	Flags
48	**WSC 3xx:**	MG_10_Hand_relative_position	1 byte, DPT_Percent_V8	6.001	CW
	WSC 5xx:	MG_10_Hand_relative_position			
	WCC 3xx P:	MG_10_Hand_relative_position			
	WCC 3xx S:	MG_10_Hand_relative_position			
Motor group 10 Hand relative position - Please see description for MG_01_Hand_relative_position					

3.49. MG 10 Auto position

No	Object name		Function	Type	Flags
49	**WSC 3xx:**	MG_10_Auto_position	1 byte, DPT_Scaling	5.001	CW
	WSC 5xx:	MG_10_Auto_position			
	WCC 3xx P:	MG_10_Auto_position			
	WCC 3xx S:	MG_10_Auto_position			
Motor group 10 Auto position - Please see description for MG_01_Auto_position					

3.50. MG 10 Status

No	Object name		Function	Type	Flags
50	**WSC 3xx:**	MG_10_Status	4 bytes, DPT_WSCMotorGroupStatus		CT
	WSC 5xx:	MG_10_Status			
	WCC 3xx P:	MG_10_Status			
	WCC 3xx S:	MG_10_Status			
Motor group 10 Status - Please see description for MG_01_Status					

3.51. MG 11 Max position input

No	Object name		Function	Type	Flags
51	**WSC 3xx:**	Not applicable	1 byte, DPT_Scaling	5.001	CW
	WSC 5xx:	MG_11_Max_position_input			
	WCC 3xx P:	Not applicable			
	WCC 3xx S:	Not applicable			
Motor group 11 Max position input - Please see description for MG_01_Max_position_input					

3.52. MG 11 Hand absolute position

No	Object name		Function	Type	Flags
52	**WSC 3xx:**	Not applicable	1 byte, DPT_Scaling	5.001	CW
	WSC 5xx:	MG_11_Hand_absolute_position			
	WCC 3xx P:	Not applicable			
	WCC 3xx S:	Not applicable			
Motor group 11 Hand absolute position - Please see description for MG_01_Hand_absolute_position					

3.53. MG 11 Hand relative position

No	Object name		Function	Type	Flags
53	**WSC 3xx:**	Not applicable	1 byte, DPT_Percent_V8	6.001	CW
	WSC 5xx:	MG_11_Hand_relative_position			
	WCC 3xx P:	Not applicable			
	WCC 3xx S:	Not applicable			
Motor group 11 Hand relative position - Please see description for MG_01_Hand_relative_position					

3.54. MG 11 Auto position

No	Object name		Function	Type	Flags
54	**WSC 3xx:**	Not applicable	1 byte, DPT_Scaling	5.001	CW
	WSC 5xx:	MG_11_Auto_position			
	WCC 3xx P:	Not applicable			
	WCC 3xx S:	Not applicable			
Motor group 11 Auto position - Please see description for MG_01_Auto_position					

3.55. MG 11 Status

No	Object name		Function	Type	Flags
55	**WSC 3xx:**	Not applicable	4 bytes, DPT_WSCMotorGroupStatus		CT
	WSC 5xx:	MG_11_Status			
	WCC 3xx P:	Not applicable			
	WCC 3xx S:	Not applicable			
Motor group 11 Status - Please see description for MG_01_Status					

3.56. MG 12 Max position input

No	Object name		Function	Type	Flags
56	**WSC 3xx:**	Not applicable	1 byte, DPT_Scaling	5.001	CW
	WSC 5xx:	MG_12_Max_position_input			
	WCC 3xx P:	Not applicable			
	WCC 3xx S:	Not applicable			
Motor group 12 Max position input - Please see description for MG_01_Max_position_input					

3.57. MG 12 Hand absolute position

No	Object name		Function	Type	Flags
57	**WSC 3xx:**	Not applicable	1 byte, DPT_Scaling	5.001	CW
	WSC 5xx:	MG_12_Hand_absolute_position			
	WCC 3xx P:	Not applicable			
	WCC 3xx S:	Not applicable			
Motor group 12 Hand absolute position - Please see description for MG_01_Hand_absolute_position					

3.58. MG 12 Hand relative position

No	Object name		Function	Type	Flags
58	**WSC 3xx:**	Not applicable	1 byte, DPT_Percent_V8	6.001	CW
	WSC 5xx:	MG_12_Hand_relative_position			
	WCC 3xx P:	Not applicable			
	WCC 3xx S:	Not applicable			
Motor group 12 Hand relative position - Please see description for MG_01_Hand_relative_position					

3.59. MG 12 Auto position

No	Object name		Function	Type	Flags
59	**WSC 3xx:**	Not applicable	1 byte, DPT_Scaling	5.001	CW
	WSC 5xx:	MG_12_Auto_position			
	WCC 3xx P:	Not applicable			
	WCC 3xx S:	Not applicable			
Motor group 12 Auto position - Please see description for MG_01_Auto_position					

3.60. MG 12 Status

No	Object name		Function	Type	Flags
60	**WSC 3xx:**	Not applicable	4 bytes, DPT_WSCMotorGroupStatus		CT
	WSC 5xx:	MG_12_Status			
	WCC 3xx P:	Not applicable			
	WCC 3xx S:	Not applicable			
Motor group 12 Status - Please see description for MG_01_Status					

3.61. MG 13 Max position input

No	Object name		Function	Type	Flags
61	**WSC 3xx:**	Not applicable	1 byte, DPT_Scaling	5.001	CW
	WSC 5xx:	MG_13_Max_position_input			
	WCC 3xx P:	Not applicable			
	WCC 3xx S:	Not applicable			
Motor group 13 Max position input - Please see description for MG_01_Max_position_input					

3.62. MG 13 Hand absolute position

No	Object name		Function	Type	Flags
62	**WSC 3xx:**	Not applicable	1 byte, DPT_Scaling	5.001	CW
	WSC 5xx:	MG_13_Hand_absolute_position			
	WCC 3xx P:	Not applicable			
	WCC 3xx S:	Not applicable			
Motor group 13 Hand absolute position - Please see description for MG_01_Hand_absolute_position					

3.63. MG 13 Hand relative position

No	Object name		Function	Type	Flags
63	**WSC 3xx:**	Not applicable	1 byte, DPT_Percent_V8	6.001	CW
	WSC 5xx:	MG_13_Hand_relative_position			
	WCC 3xx P:	Not applicable			
	WCC 3xx S:	Not applicable			
Motor group 13 Hand relative position - Please see description for MG_01_Hand_relative_position					

3.64. MG 13 Auto position

No	Object name		Function	Type	Flags
64	**WSC 3xx:**	Not applicable	1 byte, DPT_Scaling	5.001	CW
	WSC 5xx:	MG_13_Auto_position			
	WCC 3xx P:	Not applicable			
	WCC 3xx S:	Not applicable			
Motor group 13 Auto position - Please see description for MG_01_Auto_position					

3.65. MG 13 Status

No	Object name		Function	Type	Flags
65	**WSC 3xx:**	Not applicable	4 bytes, DPT_WSCMotorGroupStatus		CT
	WSC 5xx:	MG_13_Status			
	WCC 3xx P:	Not applicable			
	WCC 3xx S:	Not applicable			
Motor group 13 Status - Please see description for MG_01_Status					

3.66. ML 1 Close

No	Object name		Function	Type	Flags
66	**WSC 3xx:**	ML_S1_X1_Close	1 bit, DPT_Switch	1.001	CW
	WSC 5xx:	ML_S3_X1_Close			
	WCC 3xx P:	ML_S1_X1_Close			
	WCC 3xx S:	ML_S1_X1_Close			
This input object is used to indicate that the motor line 01 must be closed. When closing the Heat & Smoke speed is being used. 0 = Off: Normal operation. 1 = On: Motor line must be closed.					

3.67. ML 1 Max position input

No	Object name		Function	Type	Flags
67	**WSC 3xx:**	ML_S1_X1_Max_position_input	1 byte, DPT_Scaling	5.001	CW
	WSC 5xx:	ML_S3_X1_Max_position_input			
	WCC 3xx P:	ML_S1_X1_Max_position_input			
	WCC 3xx S:	ML_S1_X1_Max_position_input			
This input object is used to set the maximum allowed position for motor line 01. When the actuators are moving due to a decreased maximum position heat & smoke speed is being used. 0 - 255 = 0 - 100%					

3.68. ML 1 Hand absolute position

No	Object name		Function	Type	Flags
68	**WSC 3xx:**	ML_S1_X1_Hand_absolute_position	1 byte, DPT_Scaling	5.001	CW
	WSC 5xx:	ML_S3_X1_Hand_absolute_position			
	WCC 3xx P:	ML_S1_X1_Hand_absolute_position			
	WCC 3xx S:	ML_S1_X1_Hand_absolute_position			
In this input object the target position of the motor lines can be set, the run will be done with the speed for manual operation. 0 - 255 = 0 - 100%					

3.69. ML 1 Hand relative position

No	Object name		Function	Type	Flags
69	**WSC 3xx:**	ML_S1_X1_Hand_relative_position	1 byte, DPT_Percent_V8	6.001	CW
	WSC 5xx:	ML_S3_X1_Hand_relative_position			
	WCC 3xx P:	ML_S1_X1_Hand_relative_position			
	WCC 3xx S:	ML_S1_X1_Hand_relative_position			
This input object is used to set a relative position change for the motor line, the run will be done with the speed for manual operation. V: -100..-1 = Move actuator V% of full stroke in the closing direction relative to the current position of the actuator 0: Stop any ongoing actuator movement V: 1..100: Move actuator V% of full stroke in the opening direction relative to the current position of the actuator. Values < -100 and >100 are truncated					

3.70. ML 1 Auto position

No	Object name		Function	Type	Flags
70	**WSC 3xx:**	ML_S1_X1_Auto_position	1 byte, DPT_Scaling	5.001	CW
	WSC 5xx:	ML_S3_X1_Auto_position			
	WCC 3xx P:	ML_S1_X1_Auto_position			
	WCC 3xx S:	ML_S1_X1_Auto_position			
In this input object the target position for the motor lines can be set, the run will be done with the speed for automatic operation. 0 - 255 = 0 - 100% Note the command on this object will be ignored for a given period of time after the last manual command.					

3.71. ML 1 Actual position

No	Object name		Function	Type	Flags
71	**WSC 3xx:**	ML_S1_X1_Actual_position	1 byte, DPT_Scaling	5.001	CT
	WSC 5xx:	ML_S3_X1_Actual_position			
	WCC 3xx P:	ML_S1_X1_Actual_position			
	WCC 3xx S:	ML_S1_X1_Actual_position			
This output object contains the actual position for the motor line. 0 - 255 = 0 - 100%					

3.72. ML 1 Actual max position

No	Object name		Function	Type	Flags
72	**WSC 3xx:**	ML_S1_X1_Actual_max_position	1 byte, DPT_Scaling	5.001	CT
	WSC 5xx:	ML_S3_X1_Actual_max_position			
	WCC 3xx P:	ML_S1_X1_Actual_max_position			
	WCC 3xx S:	ML_S1_X1_Actual_max_position			
This output object contains the actual maximum allowed position of the motor line. Any condition limiting the position is reflected on this output. 0 - 255 = 0 - 100%					

3.73. ML 1 Motor status

No	Object name		Function	Type	Flags
73	**WSC 3xx:**	ML_S1_X1_Motor_status	4 bytes, DPT_WSCMotorLineStatus		CT
	WSC 5xx:	ML_S3_X1_Motor_status			
	WCC 3xx P:	ML_S1_X1_Motor_status			
	WCC 3xx S:	ML_S1_X1_Motor_status			

his output object shows the status of the motor line.
Bit 0:
0 =No communication error
1 =Communication error. Communication error detected while communicating with one or more motors. Only applicable for MotorLink™ output
Bit 1:
0 =No cable error
1 =Cable error. Broken cable detected. Only applicable for standard motor output
Bit 2:
0 =No number of motors error
1 =Number of motors error. Expected number of motors differs from the number of motors found on the motor line
Bit 3:
0 =No team size error
1 =Team size error. Team size value (single = 1, double = 2, tripple = 3 or quad = 4) in the motors does not match
Bit 4:
0 =No motor parameter error
1 =Motor parameter error. Key motor parameters differ between the motors
Bit 5:
0 =No number of locking motor error
1 =Number of locking motors error. Expected no of locking motors differ from the number found
Bit 6:
0 =No locking motors team size error
1 =Locking motors team size error. Team size value (single = 1 or double = 2) in the locking motors does not match
Bit 7:
0 =No locking motor parameter error
1 =Locking motor parameter error. Key locking motor parameters differ between the locking motors
Bit 8:
0 =Not closed
1 =Closed. All actuators on motor line are closed
Bit 9:
0 =Not locked
1 =Locked. All locking motors are locked. If no locking motors are present the bit has the same value as 'Closed'
Bit 10:
0 =No position error
1 =Position error. The actual position differs from the expected position
Bit 11:
0 =Motors not moving
1 =Motors moving. Motors are moving
Bit 12:
0 =No motor overcurrent
1 =Motor overcurrent. The motors reported a too high current
Bit 13:
0 =No output overcurrent
1 =Output overcurrent. A too high current detected on the motor line output
Bit 14:

0 =Hand grace timer not active. Hand grace timer; a period of time after each movement where the windows ALWAYS can be operated manually
1 =Hand grace timer active. An automatic operation has started the grace timer. Hand grace timer; a period of time after each movement where the windows ALWAYS can be operated manually.
Bit 15:
0 =Hand timer not active
1 =Hand timer active. A hand operation has started the temporary hand timer
Bit 16:
0 =Not open more than the configured 'Open threshold'
1 =Open. All actuators are open more than the configured 'Open threshold'

3.74. ML 1 Motor error

No	Object name		Function	Type	Flags
74	**WSC 3xx:**	ML_S1_X1_Motor_error	1 bit, DPT_Switch	1.001	CT
	WSC 5xx:	ML_S3_X1_Motor_error			
	WCC 3xx P:	ML_S1_X1_Motor_error			
	WCC 3xx S:	ML_S1_X1_Motor_error			
This output object contains information about the motor line error condition. 0 = False: No error condition detected 1 = True: Error detected					

3.75. ML 1 Motor closed

No	Object name		Function	Type	Flags
75	**WSC 3xx:**	ML_S1_X1_Motor_closed	1 bit, DPT_Switch	1.001	CT
	WSC 5xx:	ML_S3_X1_Motor_closed			
	WCC 3xx P:	ML_S1_X1_Motor_closed			
	WCC 3xx S:	ML_S1_X1_Motor_closed			
This output object contains information about the motor line closed status. 0 = False: Motor line not closed 1 = True: Motor line closed. All actuators at their closed position. If locking actuators are present these are also locked.					

3.76. ML 2 Close

No	Object name		Function	Type	Flags
76	**WSC 3xx:**	ML_S1_X2_Close	1 bit, DPT_Switch	1.001	CW
	WSC 5xx:	ML_S3_X2_Close			
	WCC 3xx P:	ML_S1_X2_Close			
	WCC 3xx S:	ML_S1_X2_Close			
Motor line S3 X2 Close - Please see description for ML_S3_X1_Close					

3.77. ML 2 Max position input

No	Object name		Function	Type	Flags
77	**WSC 3xx:**	ML_S1_X2_Max_position_input	1 byte, DPT_Scaling	5.001	CW
	WSC 5xx:	ML_S3_X2_Max_position_input			
	WCC 3xx P:	ML_S1_X2_Max_position_input			
	WCC 3xx S:	ML_S1_X2_Max_position_input			
Motor line S3 X2 Max position input - Please see description for ML_S3_X1_Max_position_input					

3.78. ML 2 Hand absolute position

No	Object name		Function	Type	Flags
78	**WSC 3xx:**	ML_S1_X2_Hand_absolute_position	1 byte, DPT_Scaling	5.001	CW
	WSC 5xx:	ML_S3_X2_Hand_absolute_position			
	WCC 3xx P:	ML_S1_X2_Hand_absolute_position			
	WCC 3xx S:	ML_S1_X2_Hand_absolute_position			
Motor line S3 X2 Hand absolute position - Please see description for ML_S3_X1_Hand_absolute_position					

3.79. ML 2 Hand relative position

No	Object name		Function	Type	Flags
79	**WSC 3xx:**	ML_S1_X2_Hand_relative_position	1 byte, DPT_Percent_V8	6.001	CW
	WSC 5xx:	ML_S3_X2_Hand_relative_position			
	WCC 3xx P:	ML_S1_X2_Hand_relative_position			
	WCC 3xx S:	ML_S1_X2_Hand_relative_position			
Motor line S3 X2 Hand relative position - Please see description for ML_S3_X1_Hand_relative_position					

3.80. ML 2 Auto position

No	Object name		Function	Type	Flags
80	**WSC 3xx:**	ML_S1_X2_Auto_position	1 byte, DPT_Scaling	5.001	CW
	WSC 5xx:	ML_S3_X2_Auto_position			
	WCC 3xx P:	ML_S1_X2_Auto_position			
	WCC 3xx S:	ML_S1_X2_Auto_position			
Motor line S3 X2 Auto position - Please see description for ML_S3_X1_Auto_position					

3.81. ML 2 Actual position

No	Object name		Function	Type	Flags
81	**WSC 3xx:**	ML_S1_X2_Actual_position	1 byte, DPT_Scaling	5.001	CT
	WSC 5xx:	ML_S3_X2_Actual_position			
	WCC 3xx P:	ML_S1_X2_Actual_position			
	WCC 3xx S:	ML_S1_X2_Actual_position			
Motor line S3 X2 Actual position - Please see description for ML_S3_X1_Actual_position					

3.82. ML 2 Actual max position

No	Object name		Function	Type	Flags
82	**WSC 3xx:**	ML_S1_X2_Actual_max_position	1 byte, DPT_Scaling	5.001	CT
	WSC 5xx:	ML_S3_X2_Actual_max_position			
	WCC 3xx P:	ML_S1_X2_Actual_max_position			
	WCC 3xx S:	ML_S1_X2_Actual_max_position			
Motor line S3 X2 Actual max position - Please see description for ML_S3_X1_Actual_max_position					

3.83. ML 2 Motor status

No	Object name		Function	Type	Flags
83	**WSC 3xx:**	ML_S1_X2_Motor_status	4 bytes, DPT_WSCMotorLineStatus		CT
	WSC 5xx:	ML_S3_X2_Motor_status			
	WCC 3xx P:	ML_S1_X2_Motor_status			
	WCC 3xx S:	ML_S1_X2_Motor_status			
Motor line S3 X2 Motor status - Please see description for ML_S3_X1_Motor_status					

3.84. ML 2 Motor error

No	Object name		Function	Type	Flags
84	**WSC 3xx:**	ML_S1_X2_Motor_error	1 bit, DPT_Switch	1.001	CT
	WSC 5xx:	ML_S3_X2_Motor_error			
	WCC 3xx P:	ML_S1_X2_Motor_error			
	WCC 3xx S:	ML_S1_X2_Motor_error			
Motor line S3 X2 Motor error - Please see description for ML_S3_X1_Motor_error					

3.85. ML 2 Motor closed

No	Object name		Function	Type	Flags
85	**WSC 3xx:**	ML_S1_X2_Motor_closed	1 bit, DPT_Switch	1.001	CT
	WSC 5xx:	ML_S3_X2_Motor_closed			
	WCC 3xx P:	ML_S1_X2_Motor_closed			
	WCC 3xx S:	ML_S1_X2_Motor_closed			
Motor line S3 X2 Motor closed - Please see description for ML_S3_X1_Motor_closed					

3.86. ML 3 Close

No	Object name		Function	Type	Flags
86	**WSC 3xx:**	ML_S2_X1_Close	1 bit, DPT_Switch	1.001	CW
	WSC 5xx:	ML_S3_X3_Close			
	WCC 3xx P:	ML_S2_X1_Close			
	WCC 3xx S:	ML_S1_X3_Close			
Motor line S3 X3 Close - Please see description for ML_S3_X1_Close					

3.87. ML 3 Max position input

No	Object name		Function	Type	Flags
87	**WSC 3xx:**	ML_S2_X1_Max_position_input	1 byte, DPT_Scaling	5.001	CW
	WSC 5xx:	ML_S3_X3_Max_position_input			
	WCC 3xx P:	ML_S2_X1_Max_position_input			
	WCC 3xx S:	ML_S1_X3_Max_position_input			
Motor line S3 X3 Max position input - Please see description for ML_S3_X1_Max_position_input					

3.88. ML 3 Hand absolute position

No	Object name		Function	Type	Flags
88	**WSC 3xx:**	ML_S2_X1_Hand_absolute_position	1 byte, DPT_Scaling	5.001	CW
	WSC 5xx:	ML_S3_X3_Hand_absolute_position			
	WCC 3xx P:	ML_S2_X1_Hand_absolute_position			
	WCC 3xx S:	ML_S1_X3_Hand_absolute_position			
Motor line S3 X3 Hand absolute position - Please see description for ML_S3_X1_Hand_absolute_position					

3.89. ML 3 Hand relative position

No	Object name		Function	Type	Flags
89	**WSC 3xx:**	ML_S2_X1_Hand_relative_position	1 byte, DPT_Percent_V8	6.001	CW
	WSC 5xx:	ML_S3_X3_Hand_relative_position			
	WCC 3xx P:	ML_S2_X1_Hand_relative_position			
	WCC 3xx S:	ML_S1_X3_Hand_relative_position			
Motor line S3 X3 Hand relative position - Please see description for ML_S3_X1_Hand_relative_position					

3.90. ML 3 Auto position

No	Object name		Function	Type	Flags
90	**WSC 3xx:**	ML_S2_X1_Auto_position	1 byte, DPT_Scaling	5.001	CW
	WSC 5xx:	ML_S3_X3_Auto_position			
	WCC 3xx P:	ML_S2_X1_Auto_position			
	WCC 3xx S:	ML_S1_X3_Auto_position			
Motor line S3 X3 Auto position - Please see description for ML_S3_X1_Auto_position					

3.91. ML 3 Actual position

No	Object name		Function	Type	Flags
91	**WSC 3xx:**	ML_S2_X1_Actual_position	1 byte, DPT_Scaling	5.001	CT
	WSC 5xx:	ML_S3_X3_Actual_position			
	WCC 3xx P:	ML_S2_X1_Actual_position			
	WCC 3xx S:	ML_S1_X3_Actual_position			
Motor line S3 X3 Actual position - Please see description for ML_S3_X1_Actual_position					

3.92. ML 3 Actual max position

No	Object name		Function	Type	Flags
92	**WSC 3xx:**	ML_S2_X1_Actual_max_position	1 byte, DPT_Scaling	5.001	CT
	WSC 5xx:	ML_S3_X3_Actual_max_position			
	WCC 3xx P:	ML_S2_X1_Actual_max_position			
	WCC 3xx S:	ML_S1_X3_Actual_max_position			
Motor line S3 X3 Actual max position - Please see description for ML_S3_X1_Actual_max_position					

3.93. ML 3 Motor status

No	Object name		Function	Type	Flags
93	**WSC 3xx:**	ML_S2_X1_Motor_status	4 bytes, DPT_WSCMotorLineStatus		CT
	WSC 5xx:	ML_S3_X3_Motor_status			
	WCC 3xx P:	ML_S2_X1_Motor_status			
	WCC 3xx S:	ML_S1_X3_Motor_status			
Motor line S3 X3 Motor status - Please see description for ML_S3_X1_Motor_status					

3.94. ML 3 Motor error

No	Object name		Function	Type	Flags
94	**WSC 3xx:**	ML_S2_X1_Motor_error	1 bit, DPT_Switch	1.001	CT
	WSC 5xx:	ML_S3_X3_Motor_error			
	WCC 3xx P:	ML_S2_X1_Motor_error			
	WCC 3xx S:	ML_S1_X3_Motor_error			
Motor line S3 X3 Motor error - Please see description for ML_S3_X1_Motor_error					

3.95. ML 3 Motor closed

No	Object name		Function	Type	Flags
95	**WSC 3xx:**	ML_S2_X1_Motor_closed	1 bit, DPT_Switch	1.001	CT
	WSC 5xx:	ML_S3_X3_Motor_closed			
	WCC 3xx P:	ML_S2_X1_Motor_closed			
	WCC 3xx S:	ML_S1_X3_Motor_closed			
Motor line S3 X3 Motor closed - Please see description for ML_S3_X1_Motor_closed					

3.96. ML 4 Close

No	Object name		Function	Type	Flags
96	**WSC 3xx:**	ML_S2_X2_Close	1 bit, DPT_Switch	1.001	CW
	WSC 5xx:	ML_S3_X4_Close			
	WCC 3xx P:	ML_S2_X2_Close			
	WCC 3xx S:	ML_S1_X4_Close			
Motor line S3 X4 Close - Please see description for ML_S3_X1_Close					

3.97. ML 4 Max position input

No	Object name		Function	Type	Flags
97	**WSC 3xx:**	ML_S2_X2_Max_position_input	1 byte, DPT_Scaling	5.001	CW
	WSC 5xx:	ML_S3_X4_Max_position_input			
	WCC 3xx P:	ML_S2_X2_Max_position_input			
	WCC 3xx S:	ML_S1_X4_Max_position_input			
Motor line S3 X4 Max position input - Please see description for ML_S3_X1_Max_position_input					

3.98. ML 4 Hand absolute position

No	Object name		Function	Type	Flags
98	**WSC 3xx:**	ML_S2_X2_Hand_absolute_position	1 byte, DPT_Scaling	5.001	CW
	WSC 5xx:	ML_S3_X4_Hand_absolute_position			
	WCC 3xx P:	ML_S2_X2_Hand_absolute_position			
	WCC 3xx S:	ML_S1_X4_Hand_absolute_position			
Motor line S3 X4 Hand absolute position - Please see description for ML_S3_X1_Hand_absolute_position					

3.99. ML 4 Hand relative position

No	Object name		Function	Type	Flags
99	**WSC 3xx:**	ML_S2_X2_Hand_relative_position	1 byte, DPT_Percent_V8	6.001	CW
	WSC 5xx:	ML_S3_X4_Hand_relative_position			
	WCC 3xx P:	ML_S2_X2_Hand_relative_position			
	WCC 3xx S:	ML_S1_X4_Hand_relative_position			
Motor line S3 X4 Hand relative position - Please see description for ML_S3_X1_Hand_relative_position					

3.100. ML 4 Auto position

No	Object name		Function	Type	Flags
100	**WSC 3xx:**	ML_S2_X2_Auto_position	1 byte, DPT_Scaling	5.001	CW
	WSC 5xx:	ML_S3_X4_Auto_position			
	WCC 3xx P:	ML_S2_X2_Auto_position			
	WCC 3xx S:	ML_S1_X4_Auto_position			
Motor line S3 X4 Auto position - Please see description for ML_S3_X1_Auto_position					

3.101. ML 4 Actual position

No	Object name		Function	Type	Flags
101	**WSC 3xx:**	ML_S2_X2_Actual_position	1 byte, DPT_Scaling	5.001	CT
	WSC 5xx:	ML_S3_X4_Actual_position			
	WCC 3xx P:	ML_S2_X2_Actual_position			
	WCC 3xx S:	ML_S1_X4_Actual_position			
Motor line S3 X4 Actual position - Please see description for ML_S3_X1_Actual_position					

3.102. ML 4 Actual max position

No	Object name		Function	Type	Flags
102	**WSC 3xx:**	ML_S2_X2_Actual_max_position	1 byte, DPT_Scaling	5.001	CT
	WSC 5xx:	ML_S3_X4_Actual_max_position			
	WCC 3xx P:	ML_S2_X2_Actual_max_position			
	WCC 3xx S:	ML_S1_X4_Actual_max_position			
Motor line S3 X4 Actual max position - Please see description for ML_S3_X1_Actual_max_position					

3.103. ML 4 Motor status

No	Object name		Function	Type	Flags
103	**WSC 3xx:**	ML_S2_X2_Motor_status	4 bytes, DPT_WSCMotorLineStatus		CT
	WSC 5xx:	ML_S3_X4_Motor_status			
	WCC 3xx P:	ML_S2_X2_Motor_status			
	WCC 3xx S:	ML_S1_X4_Motor_status			
Motor line S3 X4 Motor status - Please see description for ML_S3_X1_Motor_status					

3.104. ML 4 Motor error

No	Object name		Function	Type	Flags
104	**WSC 3xx:**	ML_S2_X2_Motor_error	1 bit, DPT_Switch	1.001	CT
	WSC 5xx:	ML_S3_X4_Motor_error			
	WCC 3xx P:	ML_S2_X2_Motor_error			
	WCC 3xx S:	ML_S1_X4_Motor_error			
Motor line S3 X4 Motor error - Please see description for ML_S3_X1_Motor_error					

3.105. ML 4 Motor closed

No	Object name		Function	Type	Flags
105	**WSC 3xx:**	ML_S2_X2_Motor_closed	1 bit, DPT_Switch	1.001	CT
	WSC 5xx:	ML_S3_X4_Motor_closed			
	WCC 3xx P:	ML_S2_X2_Motor_closed			
	WCC 3xx S:	ML_S1_X4_Motor_closed			
Motor line S3 X4 Motor closed - Please see description for ML_S3_X1_Motor_closed					

3.106. ML 5 Close

No	Object name		Function	Type	Flags
106	**WSC 3xx:**	ML_S2_X3_Close	1 bit, DPT_Switch	1.001	CW
	WSC 5xx:	ML_S4_X1_Close			
	WCC 3xx P:	ML_S2_X3_Close			
	WCC 3xx S:	ML_S1_X5_Close			
Motor line S4 X1 Close - Please see description for ML_S3_X1_Close					

3.107. ML 5 Max position input

No	Object name		Function	Type	Flags
107	**WSC 3xx:**	ML_S2_X3_Max_position_input	1 byte, DPT_Scaling	5.001	CW
	WSC 5xx:	ML_S4_X1_Max_position_input			
	WCC 3xx P:	ML_S2_X3_Max_position_input			
	WCC 3xx S:	ML_S1_X5_Max_position_input			
Motor line S4 X1 Max position input - Please see description for ML_S3_X1_Max_position_input					

3.108. ML 5 Hand absolute position

No	Object name		Function	Type	Flags
108	**WSC 3xx:**	ML_S2_X3_Hand_absolute_position	1 byte, DPT_Scaling	5.001	CW
	WSC 5xx:	ML_S4_X1_Hand_absolute_position			
	WCC 3xx P:	ML_S2_X3_Hand_absolute_position			
	WCC 3xx S:	ML_S1_X5_Hand_absolute_position			
Motor line S4 X1 Hand absolute position - Please see description for ML_S3_X1_Hand_absolute_position					

3.109. ML 5 Hand relative position

No	Object name		Function	Type	Flags
109	**WSC 3xx:**	ML_S2_X3_Hand_relative_position	1 byte, DPT_Percent_V8	6.001	CW
	WSC 5xx:	ML_S4_X1_Hand_relative_position			
	WCC 3xx P:	ML_S2_X3_Hand_relative_position			
	WCC 3xx S:	ML_S1_X5_Hand_relative_position			
Motor line S4 X1 Hand relative position - Please see description for ML_S3_X1_Hand_relative_position					

3.110. ML 5 Auto position

No	Object name		Function	Type	Flags
110	**WSC 3xx:**	ML_S2_X3_Auto_position	1 byte, DPT_Scaling	5.001	CW
	WSC 5xx:	ML_S4_X1_Auto_position			
	WCC 3xx P:	ML_S2_X3_Auto_position			
	WCC 3xx S:	ML_S1_X5_Auto_position			
Motor line S4 X1 Auto position - Please see description for ML_S3_X1_Auto_position					

3.111. ML 5 Actual position

No	Object name		Function	Type	Flags
111	**WSC 3xx:**	ML_S2_X3_Actual_position	1 byte, DPT_Scaling	5.001	CT
	WSC 5xx:	ML_S4_X1_Actual_position			
	WCC 3xx P:	ML_S2_X3_Actual_position			
	WCC 3xx S:	ML_S1_X5_Actual_position			
Motor line S4 X1 Actual position - Please see description for ML_S3_X1_Actual_position					

3.112. ML 5 Actual max position

No	Object name		Function	Type	Flags
112	**WSC 3xx:**	ML_S2_X3_Actual_max_position	1 byte, DPT_Scaling	5.001	CT
	WSC 5xx:	ML_S4_X1_Actual_max_position			
	WCC 3xx P:	ML_S2_X3_Actual_max_position			
	WCC 3xx S:	ML_S1_X5_Actual_max_position			
Motor line S4 X1 Actual max position - Please see description for ML_S3_X1_Actual_max_position					

3.113. ML 5 Motor status

No	Object name		Function	Type	Flags
113	**WSC 3xx:**	ML_S2_X3_Motor_status	4 bytes, DPT_WSCMotorLineStatus		CT
	WSC 5xx:	ML_S4_X1_Motor_status			
	WCC 3xx P:	ML_S2_X3_Motor_status			
	WCC 3xx S:	ML_S1_X5_Motor_status			
Motor line S4 X1 Motor status - Please see description for ML_S3_X1_Motor_status					

3.114. ML 5 Motor error

No	Object name		Function	Type	Flags
114	**WSC 3xx:**	ML_S2_X3_Motor_error	1 bit, DPT_Switch	1.001	CT
	WSC 5xx:	ML_S4_X1_Motor_error			
	WCC 3xx P:	ML_S2_X3_Motor_error			
	WCC 3xx S:	ML_S1_X5_Motor_error			
Motor line S4 X1 Motor error - Please see description for ML_S3_X1_Motor_error					

3.115. ML 5 Motor closed

No	Object name		Function	Type	Flags
115	**WSC 3xx:**	ML_S2_X3_Motor_closed	1 bit, DPT_Switch	1.001	CT
	WSC 5xx:	ML_S4_X1_Motor_closed			
	WCC 3xx P:	ML_S2_X3_Motor_closed			
	WCC 3xx S:	ML_S1_X5_Motor_closed			
Motor line S4 X1 Motor closed - Please see description for ML_S3_X1_Motor_closed					

3.116. ML 6 Close

No	Object name		Function	Type	Flags
116	**WSC 3xx:**	ML_S2_X4_Close	1 bit, DPT_Switch	1.001	CW
	WSC 5xx:	ML_S4_X2_Close			
	WCC 3xx P:	ML_S2_X4_Close			
	WCC 3xx S:	ML_S1_X6_Close			
Motor line S4 X2 Close - Please see description for ML_S3_X1_Close					

3.117. ML 6 Max position input

No	Object name		Function	Type	Flags
117	**WSC 3xx:**	ML_S2_X4_Max_position_input	1 byte, DPT_Scaling	5.001	CW
	WSC 5xx:	ML_S4_X2_Max_position_input			
	WCC 3xx P:	ML_S2_X4_Max_position_input			
	WCC 3xx S:	ML_S1_X6_Max_position_input			
Motor line S4 X2 Max position input - Please see description for ML_S3_X1_Max_position_input					

3.118. ML 6 Hand absolute position

No	Object name		Function	Type	Flags
118	**WSC 3xx:**	ML_S2_X4_Hand_absolute_position	1 byte, DPT_Scaling	5.001	CW
	WSC 5xx:	ML_S4_X2_Hand_absolute_position			
	WCC 3xx P:	ML_S2_X4_Hand_absolute_position			
	WCC 3xx S:	ML_S1_X6_Hand_absolute_position			
Motor line S4 X2 Hand absolute position - Please see description for ML_S3_X1_Hand_absolute_position					

3.119. ML 6 Hand relative position

No	Object name		Function	Type	Flags
119	**WSC 3xx:**	ML_S2_X4_Hand_relative_position	1 byte, DPT_Percent_V8	6.001	CW
	WSC 5xx:	ML_S4_X2_Hand_relative_position			
	WCC 3xx P:	ML_S2_X4_Hand_relative_position			
	WCC 3xx S:	ML_S1_X6_Hand_relative_position			
Motor line S4 X2 Hand relative position - Please see description for ML_S3_X1_Hand_relative_position					

3.120. ML 6 Auto position

No	Object name		Function	Type	Flags
120	**WSC 3xx:**	ML_S2_X4_Auto_position	1 byte, DPT_Scaling	5.001	CW
	WSC 5xx:	ML_S4_X2_Auto_position			
	WCC 3xx P:	ML_S2_X4_Auto_position			
	WCC 3xx S:	ML_S1_X6_Auto_position			
Motor line S4 X2 Auto position - Please see description for ML_S3_X1_Auto_position					

3.121. ML 6 Actual position

No	Object name		Function	Type	Flags
121	**WSC 3xx:**	ML_S2_X4_Actual_position	1 byte, DPT_Scaling	5.001	CT
	WSC 5xx:	ML_S4_X2_Actual_position			
	WCC 3xx P:	ML_S2_X4_Actual_position			
	WCC 3xx S:	ML_S1_X6_Actual_position			
Motor line S4 X2 Actual position - Please see description for ML_S3_X1_Actual_position					

3.122. ML 6 Actual max position

No	Object name		Function	Type	Flags
122	**WSC 3xx:**	ML_S2_X4_Actual_max_position	1 byte, DPT_Scaling	5.001	CT
	WSC 5xx:	ML_S4_X2_Actual_max_position			
	WCC 3xx P:	ML_S2_X4_Actual_max_position			
	WCC 3xx S:	ML_S1_X6_Actual_max_position			
Motor line S4 X2 Actual max position - Please see description for ML_S3_X1_Actual_max_position					

3.123. ML 6 Motor status

No	Object name		Function	Type	Flags
123	**WSC 3xx:**	ML_S2_X4_Motor_status	4 bytes, DPT_WSCMotorLineStatus		CT
	WSC 5xx:	ML_S4_X2_Motor_status			
	WCC 3xx P:	ML_S2_X4_Motor_status			
	WCC 3xx S:	ML_S1_X6_Motor_status			
Motor line S4 X2 Motor status - Please see description for ML_S3_X1_Motor_status					

3.124. ML 6 Motor error

No	Object name		Function	Type	Flags
124	**WSC 3xx:**	ML_S2_X4_Motor_error	1 bit, DPT_Switch	1.001	CT
	WSC 5xx:	ML_S4_X2_Motor_error			
	WCC 3xx P:	ML_S2_X4_Motor_error			
	WCC 3xx S:	ML_S1_X6_Motor_error			
Motor line S4 X2 Motor error - Please see description for ML_S3_X1_Motor_error					

3.125. ML 6 Motor closed

No	Object name		Function	Type	Flags
125	**WSC 3xx:**	ML_S2_X4_Motor_closed	1 bit, DPT_Switch	1.001	CT
	WSC 5xx:	ML_S4_X2_Motor_closed			
	WCC 3xx P:	ML_S2_X4_Motor_closed			
	WCC 3xx S:	ML_S1_X6_Motor_closed			
Motor line S4 X2 Motor closed - Please see description for ML_S3_X1_Motor_closed					

3.126. ML 7 Close

No	Object name		Function	Type	Flags
126	**WSC 3xx:**	ML_S2_X5_Close	1 bit, DPT_Switch	1.001	CW
	WSC 5xx:	ML_S4_X3_Close			
	WCC 3xx P:	ML_S2_X5_Close			
	WCC 3xx S:	ML_S1_X7_Close			
Motor line S4 X3 Close - Please see description for ML_S3_X1_Close					

3.127. ML 7 Max position input

No	Object name		Function	Type	Flags
127	**WSC 3xx:**	ML_S2_X5_Max_position_input	1 byte, DPT_Scaling	5.001	CW
	WSC 5xx:	ML_S4_X3_Max_position_input			
	WCC 3xx P:	ML_S2_X5_Max_position_input			
	WCC 3xx S:	ML_S1_X7_Max_position_input			
Motor line S4 X3 Max position input - Please see description for ML_S3_X1_Max_position_input					

3.128. ML 7 Hand absolute position

No	Object name		Function	Type	Flags
128	**WSC 3xx:**	ML_S2_X5_Hand_absolute_position	1 byte, DPT_Scaling	5.001	CW
	WSC 5xx:	ML_S4_X3_Hand_absolute_position			
	WCC 3xx P:	ML_S2_X5_Hand_absolute_position			
	WCC 3xx S:	ML_S1_X7_Hand_absolute_position			
Motor line S4 X3 Hand absolute position - Please see description for ML_S3_X1_Hand_absolute_position					

3.129. ML 7 Hand relative position

No	Object name		Function	Type	Flags
129	**WSC 3xx:**	ML_S2_X5_Hand_relative_position	1 byte, DPT_Percent_V8	6.001	CW
	WSC 5xx:	ML_S4_X3_Hand_relative_position			
	WCC 3xx P:	ML_S2_X5_Hand_relative_position			
	WCC 3xx S:	ML_S1_X7_Hand_relative_position			
Motor line S4 X3 Hand relative position - Please see description for ML_S3_X1_Hand_relative_position					

3.130. ML 7 Auto position

No	Object name		Function	Type	Flags
130	**WSC 3xx:**	ML_S2_X5_Auto_position	1 byte, DPT_Scaling	5.001	CW
	WSC 5xx:	ML_S4_X3_Auto_position			
	WCC 3xx P:	ML_S2_X5_Auto_position			
	WCC 3xx S:	ML_S1_X7_Auto_position			
Motor line S4 X3 Auto position - Please see description for ML_S3_X1_Auto_position					

3.131. ML 7 Actual position

No	Object name		Function	Type	Flags
131	**WSC 3xx:**	ML_S2_X5_Actual_position	1 byte, DPT_Scaling	5.001	CT
	WSC 5xx:	ML_S4_X3_Actual_position			
	WCC 3xx P:	ML_S2_X5_Actual_position			
	WCC 3xx S:	ML_S1_X7_Actual_position			
Motor line S4 X3 Actual position - Please see description for ML_S3_X1_Actual_position					

3.132. ML 7 Actual max position

No	Object name		Function	Type	Flags
132	**WSC 3xx:**	ML_S2_X5_Actual_max_position	1 byte, DPT_Scaling	5.001	CT
	WSC 5xx:	ML_S4_X3_Actual_max_position			
	WCC 3xx P:	ML_S2_X5_Actual_max_position			
	WCC 3xx S:	ML_S1_X7_Actual_max_position			
Motor line S4 X3 Actual max position - Please see description for ML_S3_X1_Actual_max_position					

3.133. ML 7 Motor status

No	Object name		Function	Type	Flags
133	**WSC 3xx:**	ML_S2_X5_Motor_status	4 bytes, DPT_WSCMotorLineStatus		CT
	WSC 5xx:	ML_S4_X3_Motor_status			
	WCC 3xx P:	ML_S2_X5_Motor_status			
	WCC 3xx S:	ML_S1_X7_Motor_status			
Motor line S4 X3 Motor status - Please see description for ML_S3_X1_Motor_status					

3.134. ML 7 Motor error

No	Object name		Function	Type	Flags
134	**WSC 3xx:**	ML_S2_X5_Motor_error	1 bit, DPT_Switch	1.001	CT
	WSC 5xx:	ML_S4_X3_Motor_error			
	WCC 3xx P:	ML_S2_X5_Motor_error			
	WCC 3xx S:	ML_S1_X7_Motor_error			
Motor line S4 X3 Motor error - Please see description for ML_S3_X1_Motor_error					

3.135. ML 7 Motor closed

No	Object name		Function	Type	Flags
135	**WSC 3xx:**	ML_S2_X5_Motor_closed	1 bit, DPT_Switch	1.001	CT
	WSC 5xx:	ML_S4_X3_Motor_closed			
	WCC 3xx P:	ML_S2_X5_Motor_closed			
	WCC 3xx S:	ML_S1_X7_Motor_closed			
Motor line S4 X3 Motor closed - Please see description for ML_S3_X1_Motor_closed					

3.136. ML 8 Close

No	Object name		Function	Type	Flags
136	**WSC 3xx:**	ML_S2_X6_Close	1 bit, DPT_Switch	1.001	CW
	WSC 5xx:	ML_S4_X4_Close			
	WCC 3xx P:	ML_S2_X6_Close			
	WCC 3xx S:	ML_S1_X8_Close			
Motor line S4 X4 Close - Please see description for ML_S3_X1_Close					

3.137. ML 8 Max position input

No	Object name		Function	Type	Flags
137	**WSC 3xx:**	ML_S2_X6_Max_position_input	1 byte, DPT_Scaling	5.001	CW
	WSC 5xx:	ML_S4_X4_Max_position_input			
	WCC 3xx P:	ML_S2_X6_Max_position_input			
	WCC 3xx S:	ML_S1_X8_Max_position_input			
Motor line S4 X4 Max position input - Please see description for ML_S3_X1_Max_position_input					

3.138. ML 8 Hand absolute position

No	Object name		Function	Type	Flags
138	**WSC 3xx:**	ML_S2_X6_Hand_absolute_position	1 byte, DPT_Scaling	5.001	CW
	WSC 5xx:	ML_S4_X4_Hand_absolute_position			
	WCC 3xx P:	ML_S2_X6_Hand_absolute_position			
	WCC 3xx S:	ML_S1_X8_Hand_absolute_position			
Motor line S4 X4 Hand absolute position - Please see description for ML_S3_X1_Hand_absolute_position					

3.139. ML 8 Hand relative position

No	Object name		Function	Type	Flags
139	**WSC 3xx:**	ML_S2_X6_Hand_relative_position	1 byte, DPT_Percent_V8	6.001	CW
	WSC 5xx:	ML_S4_X4_Hand_relative_position			
	WCC 3xx P:	ML_S2_X6_Hand_relative_position			
	WCC 3xx S:	ML_S1_X8_Hand_relative_position			
Motor line S4 X4 Hand relative position - Please see description for ML_S3_X1_Hand_relative_position					

3.140. ML 8 Auto position

No	Object name		Function	Type	Flags
140	**WSC 3xx:**	ML_S2_X6_Auto_position	1 byte, DPT_Scaling	5.001	CW
	WSC 5xx:	ML_S4_X4_Auto_position			
	WCC 3xx P:	ML_S2_X6_Auto_position			
	WCC 3xx S:	ML_S1_X8_Auto_position			
Motor line S4 X4 Auto position - Please see description for ML_S3_X1_Auto_position					

3.141. ML 8 Actual position

No	Object name		Function	Type	Flags
141	**WSC 3xx:**	ML_S2_X6_Actual_position	1 byte, DPT_Scaling	5.001	CT
	WSC 5xx:	ML_S4_X4_Actual_position			
	WCC 3xx P:	ML_S2_X6_Actual_position			
	WCC 3xx S:	ML_S1_X8_Actual_position			
Motor line S4 X4 Actual position - Please see description for ML_S3_X1_Actual_position					

3.142. ML 8 Actual max position

No	Object name		Function	Type	Flags
142	**WSC 3xx:**	ML_S2_X6_Actual_max_position	1 byte, DPT_Scaling	5.001	CT
	WSC 5xx:	ML_S4_X4_Actual_max_position			
	WCC 3xx P:	ML_S2_X6_Actual_max_position			
	WCC 3xx S:	ML_S1_X8_Actual_max_position			
Motor line S4 X4 Actual max position - Please see description for ML_S3_X1_Actual_max_position					

3.143. ML 8 Motor status

No	Object name		Function	Type	Flags
143	**WSC 3xx:**	ML_S2_X6_Motor_status	4 bytes, DPT_WSCMotorLineStatus		CT
	WSC 5xx:	ML_S4_X4_Motor_status			
	WCC 3xx P:	ML_S2_X6_Motor_status			
	WCC 3xx S:	ML_S1_X8_Motor_status			
Motor line S4 X4 Motor status - Please see description for ML_S3_X1_Motor_status					

3.144. ML 8 Motor error

No	Object name		Function	Type	Flags
144	**WSC 3xx:**	ML_S2_X6_Motor_error	1 bit, DPT_Switch	1.001	CT
	WSC 5xx:	ML_S4_X4_Motor_error			
	WCC 3xx P:	ML_S2_X6_Motor_error			
	WCC 3xx S:	ML_S1_X8_Motor_error			
Motor line S4 X4 Motor error - Please see description for ML_S3_X1_Motor_error					

3.145. ML 8 Motor closed

No	Object name		Function	Type	Flags
145	**WSC 3xx:**	ML_S2_X6_Motor_closed	1 bit, DPT_Switch	1.001	CT
	WSC 5xx:	ML_S4_X4_Motor_closed			
	WCC 3xx P:	ML_S2_X6_Motor_closed			
	WCC 3xx S:	ML_S1_X8_Motor_closed			
Motor line S4 X4 Motor closed - Please see description for ML_S3_X1_Motor_closed					

3.146. ML 9 Close

No	Object name		Function	Type	Flags
146	**WSC 3xx:**	ML_S2_X7_Close	1 bit, DPT_Switch	1.001	CW
	WSC 5xx:	ML_S5_X1_Close			
	WCC 3xx P:	ML_S2_X7_Close			
	WCC 3xx S:	Not applicable			
Motor line S5 X1 Close - Please see description for ML_S3_X1_Close					

3.147. ML 9 Max position input

No	Object name		Function	Type	Flags
147	**WSC 3xx:**	ML_S2_X7_Max_position_input	1 byte, DPT_Scaling	5.001	CW
	WSC 5xx:	ML_S5_X1_Max_position_input			
	WCC 3xx P:	ML_S2_X7_Max_position_input			
	WCC 3xx S:	Not applicable			
Motor line S5 X1 Max position input - Please see description for ML_S3_X1_Max_position_input					

3.148. ML 9 Hand absolute position

No	Object name		Function	Type	Flags
148	**WSC 3xx:**	ML_S2_X7_Hand_absolute_position	1 byte, DPT_Scaling	5.001	CW
	WSC 5xx:	ML_S5_X1_Hand_absolute_position			
	WCC 3xx P:	ML_S2_X7_Hand_absolute_position			
	WCC 3xx S:	Not applicable			
Motor line S5 X1 Hand absolute position - Please see description for ML_S3_X1_Hand_absolute_position					

3.149. ML 9 Hand relative position

No	Object name		Function	Type	Flags
149	**WSC 3xx:**	ML_S2_X7_Hand_relative_position	1 byte, DPT_Percent_V8	6.001	CW
	WSC 5xx:	ML_S5_X1_Hand_relative_position			
	WCC 3xx P:	ML_S2_X7_Hand_relative_position			
	WCC 3xx S:	Not applicable			
Motor line S5 X1 Hand relative position - Please see description for ML_S3_X1_Hand_relative_position					

3.150. ML 9 Auto position

No	Object name		Function	Type	Flags
150	**WSC 3xx:**	ML_S2_X7_Auto_position	1 byte, DPT_Scaling	5.001	CW
	WSC 5xx:	ML_S5_X1_Auto_position			
	WCC 3xx P:	ML_S2_X7_Auto_position			
	WCC 3xx S:	Not applicable			
Motor line S5 X1 Auto position - Please see description for ML_S3_X1_Auto_position					

3.151. ML 9 Actual position

No	Object name		Function	Type	Flags
151	**WSC 3xx:**	ML_S2_X7_Actual_position	1 byte, DPT_Scaling	5.001	CT
	WSC 5xx:	ML_S5_X1_Actual_position			
	WCC 3xx P:	ML_S2_X7_Actual_position			
	WCC 3xx S:	Not applicable			
Motor line S5 X1 Actual position - Please see description for ML_S3_X1_Actual_position					

3.152. ML 9 Actual max position

No	Object name		Function	Type	Flags
152	**WSC 3xx:**	ML_S2_X7_Actual_max_position	1 byte, DPT_Scaling	5.001	CT
	WSC 5xx:	ML_S5_X1_Actual_max_position			
	WCC 3xx P:	ML_S2_X7_Actual_max_position			
	WCC 3xx S:	Not applicable			
Motor line S5 X1 Actual max position - Please see description for ML_S3_X1_Actual_max_position					

3.153. ML 9 Motor status

No	Object name		Function	Type	Flags
153	**WSC 3xx:**	ML_S2_X7_Motor_status	4 bytes, DPT_WSCMotorLineStatus		CT
	WSC 5xx:	ML_S5_X1_Motor_status			
	WCC 3xx P:	ML_S2_X7_Motor_status			
	WCC 3xx S:	Not applicable			
Motor line S5 X1 Motor status - Please see description for ML_S3_X1_Motor_status					

3.154. ML 9 Motor error

No	Object name		Function	Type	Flags
154	**WSC 3xx:**	ML_S2_X7_Motor_error	1 bit, DPT_Switch	1.001	CT
	WSC 5xx:	ML_S5_X1_Motor_error			
	WCC 3xx P:	ML_S2_X7_Motor_error			
	WCC 3xx S:	Not applicable			
Motor line S5 X1 Motor error - Please see description for ML_S3_X1_Motor_error					

3.155. ML 9 Motor closed

No	Object name		Function	Type	Flags
155	**WSC 3xx:**	ML_S2_X7_Motor_closed	1 bit, DPT_Switch	1.001	CT
	WSC 5xx:	ML_S5_X1_Motor_closed			
	WCC 3xx P:	ML_S2_X7_Motor_closed			
	WCC 3xx S:	Not applicable			
Motor line S5 X1 Motor closed - Please see description for ML_S3_X1_Motor_closed					

3.156. ML 10 Close

No	Object name		Function	Type	Flags
156	**WSC 3xx:**	ML_S2_X8_Close	1 bit, DPT_Switch	1.001	CW
	WSC 5xx:	ML_S5_X2_Close			
	WCC 3xx P:	ML_S2_X8_Close			
	WCC 3xx S:	Not applicable			
Motor line S5 X2 Close - Please see description for ML_S3_X1_Close					

3.157. ML 10 Max position input

No	Object name		Function	Type	Flags
157	**WSC 3xx:**	ML_S2_X8_Max_position_input	1 byte, DPT_Scaling	5.001	CW
	WSC 5xx:	ML_S5_X2_Max_position_input			
	WCC 3xx P:	ML_S2_X8_Max_position_input			
	WCC 3xx S:	Not applicable			
Motor line S5 X2 Max position input - Please see description for ML_S3_X1_Max_position_input					

3.158. ML 10 Hand absolute position

No	Object name		Function	Type	Flags
158	**WSC 3xx:**	ML_S2_X8_Hand_absolute_position	1 byte, DPT_Scaling	5.001	CW
	WSC 5xx:	ML_S5_X2_Hand_absolute_position			
	WCC 3xx P:	ML_S2_X8_Hand_absolute_position			
	WCC 3xx S:	Not applicable			
Motor line S5 X2 Hand absolute position - Please see description for ML_S3_X1_Hand_absolute_position					

3.159. ML 10 Hand relative position

No	Object name		Function	Type	Flags
159	**WSC 3xx:**	ML_S2_X8_Hand_relative_position	1 byte, DPT_Percent_V8	6.001	CW
	WSC 5xx:	ML_S5_X2_Hand_relative_position			
	WCC 3xx P:	ML_S2_X8_Hand_relative_position			
	WCC 3xx S:	Not applicable			
Motor line S5 X2 Hand relative position - Please see description for ML_S3_X1_Hand_relative_position					

3.160. ML 10 Auto position

No	Object name		Function	Type	Flags
160	**WSC 3xx:**	ML_S2_X8_Auto_position	1 byte, DPT_Scaling	5.001	CW
	WSC 5xx:	ML_S5_X2_Auto_position			
	WCC 3xx P:	ML_S2_X8_Auto_position			
	WCC 3xx S:	Not applicable			
Motor line S5 X2 Auto position - Please see description for ML_S3_X1_Auto_position					

3.161. ML 10 Actual position

No	Object name		Function	Type	Flags
161	**WSC 3xx:**	ML_S2_X8_Actual_position	1 byte, DPT_Scaling	5.001	CT
	WSC 5xx:	ML_S5_X2_Actual_position			
	WCC 3xx P:	ML_S2_X8_Actual_position			
	WCC 3xx S:	Not applicable			
Motor line S5 X2 Actual position - Please see description for ML_S3_X1_Actual_position					

3.162. ML 10 Actual max position

No	Object name		Function	Type	Flags
162	**WSC 3xx:**	ML_S2_X8_Actual_max_position	1 byte, DPT_Scaling	5.001	CT
	WSC 5xx:	ML_S5_X2_Actual_max_position			
	WCC 3xx P:	ML_S2_X8_Actual_max_position			
	WCC 3xx S:	Not applicable			
Motor line S5 X2 Actual max position - Please see description for ML_S3_X1_Actual_max_position					

3.163. ML 10 Motor status

No	Object name		Function	Type	Flags
163	**WSC 3xx:**	ML_S2_X8_Motor_status	4 bytes, DPT_WSCMotorLineStatus		CT
	WSC 5xx:	ML_S5_X2_Motor_status			
	WCC 3xx P:	ML_S2_X8_Motor_status			
	WCC 3xx S:	Not applicable			
Motor line S5 X2 Motor status - Please see description for ML_S3_X1_Motor_status					

3.164. ML 10 Motor error

No	Object name		Function	Type	Flags
164	**WSC 3xx:**	ML_S2_X8_Motor_error	1 bit, DPT_Switch	1.001	CT
	WSC 5xx:	ML_S5_X2_Motor_error			
	WCC 3xx P:	ML_S2_X8_Motor_error			
	WCC 3xx S:	Not applicable			
Motor line S5 X2 Motor error - Please see description for ML_S3_X1_Motor_error					

3.165. ML 10 Motor closed

No	Object name		Function	Type	Flags
165	**WSC 3xx:**	ML_S2_X8_Motor_closed	1 bit, DPT_Switch	1.001	CT
	WSC 5xx:	ML_S5_X2_Motor_closed			
	WCC 3xx P:	ML_S2_X8_Motor_closed			
	WCC 3xx S:	Not applicable			
Motor line S5 X2 Motor closed - Please see description for ML_S3_X1_Motor_closed					

3.166. ML 11 Close

No	Object name		Function	Type	Flags
166	**WSC 3xx:**	Not applicable	1 bit, DPT_Switch	1.001	CW
	WSC 5xx:	ML_S5_X3_Close			
	WCC 3xx P:	Not applicable			
	WCC 3xx S:	Not applicable			
Motor line S5 X3 Close - Please see description for ML_S3_X1_Close					

3.167. ML 11 Max position input

No	Object name		Function	Type	Flags
167	**WSC 3xx:**	Not applicable	1 byte, DPT_Scaling	5.001	CW
	WSC 5xx:	ML_S5_X3_Max_position_input			
	WCC 3xx P:	Not applicable			
	WCC 3xx S:	Not applicable			
Motor line S5 X3 Max position input - Please see description for ML_S3_X1_Max_position_input					

3.168. ML 11 Hand absolute position

No	Object name		Function	Type	Flags
168	**WSC 3xx:**	Not applicable	1 byte, DPT_Scaling	5.001	CW
	WSC 5xx:	ML_S5_X3_Hand_absolute_position			
	WCC 3xx P:	Not applicable			
	WCC 3xx S:	Not applicable			
Motor line S5 X3 Hand absolute position - Please see description for ML_S3_X1_Hand_absolute_position					

3.169. ML 11 Hand relative position

No	Object name		Function	Type	Flags
169	**WSC 3xx:**	Not applicable	1 byte, DPT_Percent_V8	6.001	CW
	WSC 5xx:	ML_S5_X3_Hand_relative_position			
	WCC 3xx P:	Not applicable			
	WCC 3xx S:	Not applicable			
Motor line S5 X3 Hand relative position - Please see description for ML_S3_X1_Hand_relative_position					

3.170. ML 11 Auto position

No	Object name		Function	Type	Flags
170	**WSC 3xx:**	Not applicable	1 byte, DPT_Scaling	5.001	CW
	WSC 5xx:	ML_S5_X3_Auto_position			
	WCC 3xx P:	Not applicable			
	WCC 3xx S:	Not applicable			
Motor line S5 X3 Auto position - Please see description for ML_S3_X1_Auto_position					

3.171. ML 11 Actual position

No	Object name		Function	Type	Flags
171	**WSC 3xx:**	Not applicable	1 byte, DPT_Scaling	5.001	CT
	WSC 5xx:	ML_S5_X3_Actual_position			
	WCC 3xx P:	Not applicable			
	WCC 3xx S:	Not applicable			
Motor line S5 X3 Actual position - Please see description for ML_S3_X1_Actual_position					

3.172. ML 11 Actual max position

No	Object name		Function	Type	Flags
172	**WSC 3xx:**	Not applicable	1 byte, DPT_Scaling	5.001	CT
	WSC 5xx:	ML_S5_X3_Actual_max_position			
	WCC 3xx P:	Not applicable			
	WCC 3xx S:	Not applicable			
Motor line S5 X3 Actual max position - Please see description for ML_S3_X1_Actual_max_position					

3.173. ML 11 Motor status

No	Object name		Function	Type	Flags
173	**WSC 3xx:**	Not applicable	4 bytes, DPT_WSCMotorLineStatus		CT
	WSC 5xx:	ML_S5_X3_Motor_status			
	WCC 3xx P:	Not applicable			
	WCC 3xx S:	Not applicable			
Motor line S5 X3 Motor status - Please see description for ML_S3_X1_Motor_status					

3.174. ML 11 Motor error

No	Object name		Function	Type	Flags
174	**WSC 3xx:**	Not applicable	1 bit, DPT_Switch	1.001	CT
	WSC 5xx:	ML_S5_X3_Motor_error			
	WCC 3xx P:	Not applicable			
	WCC 3xx S:	Not applicable			
Motor line S5 X3 Motor error - Please see description for ML_S3_X1_Motor_error					

3.175. ML 11 Motor closed

No	Object name		Function	Type	Flags
175	**WSC 3xx:**	Not applicable	1 bit, DPT_Switch	1.001	CT
	WSC 5xx:	ML_S5_X3_Motor_closed			
	WCC 3xx P:	Not applicable			
	WCC 3xx S:	Not applicable			
Motor line S5 X3 Motor closed - Please see description for ML_S3_X1_Motor_closed					

3.176. ML 12 Close

No	Object name		Function	Type	Flags
176	**WSC 3xx:**	Not applicable	1 bit, DPT_Switch	1.001	CW
	WSC 5xx:	ML_S5_X4_Close			
	WCC 3xx P:	Not applicable			
	WCC 3xx S:	Not applicable			
Motor line S5 X4 Close - Please see description for ML_S3_X1_Close					

3.177. ML 12 Max position input

No	Object name		Function	Type	Flags
177	**WSC 3xx:**	Not applicable	1 byte, DPT_Scaling	5.001	CW
	WSC 5xx:	ML_S5_X4_Max_position_input			
	WCC 3xx P:	Not applicable			
	WCC 3xx S:	Not applicable			
Motor line S5 X4 Max position input - Please see description for ML_S3_X1_Max_position_input					

3.178. ML 12 Hand absolute position

No	Object name		Function	Type	Flags
178	**WSC 3xx:**	Not applicable	1 byte, DPT_Scaling	5.001	CW
	WSC 5xx:	ML_S5_X4_Hand_absolute_position			
	WCC 3xx P:	Not applicable			
	WCC 3xx S:	Not applicable			
Motor line S5 X4 Hand absolute position - Please see description for ML_S3_X1_Hand_absolute_position					

3.179. ML 12 Hand relative position

No	Object name		Function	Type	Flags
179	**WSC 3xx:**	Not applicable	1 byte, DPT_Percent_V8	6.001	CW
	WSC 5xx:	ML_S5_X4_Hand_relative_position			
	WCC 3xx P:	Not applicable			
	WCC 3xx S:	Not applicable			
Motor line S5 X4 Hand relative position - Please see description for ML_S3_X1_Hand_relative_position					

3.180. ML 12 Auto position

No	Object name		Function	Type	Flags
180	**WSC 3xx:**	Not applicable	1 byte, DPT_Scaling	5.001	CW
	WSC 5xx:	ML_S5_X4_Auto_position			
	WCC 3xx P:	Not applicable			
	WCC 3xx S:	Not applicable			
Motor line S5 X4 Auto position - Please see description for ML_S3_X1_Auto_position					

3.181. ML 12 Actual position

No	Object name		Function	Type	Flags
181	**WSC 3xx:**	Not applicable	1 byte, DPT_Scaling	5.001	CT
	WSC 5xx:	ML_S5_X4_Actual_position			
	WCC 3xx P:	Not applicable			
	WCC 3xx S:	Not applicable			
Motor line S5 X4 Actual position - Please see description for ML_S3_X1_Actual_position					

3.182. ML 12 Actual max position

No	Object name		Function	Type	Flags
182	**WSC 3xx:**	Not applicable	1 byte, DPT_Scaling	5.001	CT
	WSC 5xx:	ML_S5_X4_Actual_max_position			
	WCC 3xx P:	Not applicable			
	WCC 3xx S:	Not applicable			
Motor line S5 X4 Actual max position - Please see description for ML_S3_X1_Actual_max_position					

3.183. ML 12 Motor status

No	Object name		Function	Type	Flags
183	**WSC 3xx:**	Not applicable	4 bytes, DPT_WSCMotorLineStatus		CT
	WSC 5xx:	ML_S5_X4_Motor_status			
	WCC 3xx P:	Not applicable			
	WCC 3xx S:	Not applicable			
Motor line S5 X4 Motor status - Please see description for ML_S3_X1_Motor_status					

3.184. ML 12 Motor error

No	Object name		Function	Type	Flags
184	**WSC 3xx:**	Not applicable	1 bit, DPT_Switch	1.001	CT
	WSC 5xx:	ML_S5_X4_Motor_error			
	WCC 3xx P:	Not applicable			
	WCC 3xx S:	Not applicable			
Motor line S5 X4 Motor error - Please see description for ML_S3_X1_Motor_error					

3.185. ML 12 Motor closed

No	Object name		Function	Type	Flags
185	**WSC 3xx:**	Not applicable	1 bit, DPT_Switch	1.001	CT
	WSC 5xx:	ML_S5_X4_Motor_closed			
	WCC 3xx P:	Not applicable			
	WCC 3xx S:	Not applicable			
Motor line S5 X4 Motor closed - Please see description for ML_S3_X1_Motor_closed					

3.186. ML 13 Close

No	Object name		Function	Type	Flags
186	**WSC 3xx:**	Not applicable	1 bit, DPT_Switch	1.001	CW
	WSC 5xx:	ML_S1_X1_Close			
	WCC 3xx P:	Not applicable			
	WCC 3xx S:	Not applicable			
Motor line S1 X1 Close - Please see description for ML_S3_X1_Close					

3.187. ML 13 Max position input

No	Object name		Function	Type	Flags
187	**WSC 3xx:**	Not applicable	1 byte, DPT_Scaling	5.001	CW
	WSC 5xx:	ML_S1_X1_Max_position_input			
	WCC 3xx P:	Not applicable			
	WCC 3xx S:	Not applicable			
Motor line S1 X1 Max position input - Please see description for ML_S3_X1_Max_position_input					

3.188. ML 13 Hand absolute position

No	Object name		Function	Type	Flags
188	**WSC 3xx:**	Not applicable	1 byte, DPT_Scaling	5.001	CW
	WSC 5xx:	ML_S1_X1_Hand_absolute_position			
	WCC 3xx P:	Not applicable			
	WCC 3xx S:	Not applicable			
Motor line S1 X1 Hand absolute position - Please see description for ML_S3_X1_Hand_absolute_position					

3.189. ML 13 Hand relative position

No	Object name		Function	Type	Flags
189	**WSC 3xx:**	Not applicable	1 byte, DPT_Percent_V8	6.001	CW
	WSC 5xx:	ML_S1_X1_Hand_relative_position			
	WCC 3xx P:	Not applicable			
	WCC 3xx S:	Not applicable			
Motor line S1 X1 Hand relative position - Please see description for ML_S3_X1_Hand_relative_position					

3.190. ML 13 Auto position

No	Object name		Function	Type	Flags
190	**WSC 3xx:**	Not applicable	1 byte, DPT_Scaling	5.001	CW
	WSC 5xx:	ML_S1_X1_Auto_position			
	WCC 3xx P:	Not applicable			
	WCC 3xx S:	Not applicable			
Motor line S1 X1 Auto position - Please see description for ML_S3_X1_Auto_position					

3.191. ML 13 Actual position

No	Object name		Function	Type	Flags
191	**WSC 3xx:**	Not applicable	1 byte, DPT_Scaling	5.001	CT
	WSC 5xx:	ML_S1_X1_Actual_position			
	WCC 3xx P:	Not applicable			
	WCC 3xx S:	Not applicable			
Motor line S1 X1 Actual position - Please see description for ML_S3_X1_Actual_position					

3.192. ML 13 Actual max position

No	Object name		Function	Type	Flags
192	**WSC 3xx:**	Not applicable	1 byte, DPT_Scaling	5.001	CT
	WSC 5xx:	ML_S1_X1_Actual_max_position			
	WCC 3xx P:	Not applicable			
	WCC 3xx S:	Not applicable			
Motor line S1 X1 Actual max position - Please see description for ML_S3_X1_Actual_max_position					

3.193. ML 13 Motor status

No	Object name		Function	Type	Flags
193	**WSC 3xx:**	Not applicable	4 bytes, DPT_WSCMotorLineStatus		CT
	WSC 5xx:	ML_S1_X1_Motor_status			
	WCC 3xx P:	Not applicable			
	WCC 3xx S:	Not applicable			
Motor line S1 X1 Motor status - Please see description for ML_S3_X1_Motor_status					

3.194. ML 13 Motor error

No	Object name		Function	Type	Flags
194	**WSC 3xx:**	Not applicable	1 bit, DPT_Switch	1.001	CT
	WSC 5xx:	ML_S1_X1_Motor_error			
	WCC 3xx P:	Not applicable			
	WCC 3xx S:	Not applicable			
Motor line S1 X1 Motor error - Please see description for ML_S3_X1_Motor_error					

3.195. ML 13 Motor closed

No	Object name		Function	Type	Flags
195	**WSC 3xx:**	Not applicable	1 bit, DPT_Switch	1.001	CT
	WSC 5xx:	ML_S1_X1_Motor_closed			
	WCC 3xx P:	Not applicable			
	WCC 3xx S:	Not applicable			
Motor line S1 X1 Motor closed - Please see description for ML_S3_X1_Motor_closed					

3.196. SZ 1 Alarm

No	Object name		Function	Type	Flags
196	**WSC 3xx:**	SZ_01_Alarm	1 bit, DPT_Switch	1.001	CT
	WSC 5xx:	SZ_01_Alarm			
	WCC 3xx P:	Not applicable			
	WCC 3xx S:	Not applicable			
This output object contains information about the heat & smoke condition in smoke zone 01. 0 = False: No alarm 1 = True: Heat & smoke alarm active					

3.197. SZ 1 Error

No	Object name		Function	Type	Flags
197	**WSC 3xx:**	SZ_01_Error	1 bit, DPT_Switch	1.001	CT
	WSC 5xx:	SZ_01_Error			
	WCC 3xx P:	Not applicable			
	WCC 3xx S:	Not applicable			
This output object contains information about the error condition in smoke zone 01 0 = False: No error condition detected 1 = True: Error detected					
No	**Object name**		**Function**	**Type**	**Flags**
198	**WSC 3xx:**	SZ_01_Status	4 bytes, DPT_WSCSmokeZoneStatus		CT
	WSC 5xx:	SZ_01_Status			
	WCC 3xx P:	Not applicable			
	WCC 3xx S:	Not applicable			

The output object shows the status of the smoke zone 01.
Bit 0..4:
0 =No Alarm for wind direction (low wind speed or sensor error)
1 – 24 =Alarm for Wind direction
Bit 5:
0 =Line A alarm not active
1 =Line A alarm active
Bit 6:
0 =Line B alarm not active
1 =Line B alarm active
Bit 7:
0 =Reset not active
1 =Reset active
Bit 8:
0 =Line C alarm not active
1 =Line C alarm active
Bit 9:
0 =Line D alarm not active+AB198
1 =Line D alarm active
Bit 10:
0 =Line E alarm not active
1 =Line E alarm active
Bit 11:
0 =Line F alarm not active
1 =Line F alarm active
Bit 12:
0 =Line A no error
1 =Line A error
Bit 13:
0 =Line B no error
1 =Line B error
Bit 14:
0 =Line C no error
1 =Line C error
Bit 15:
0 =Line D no error
1 =Line D error
Bit 16:
0 =Line E no error
1 =Line E error
Bit 17:
0 =Line F no error
1 =Line F error
Bit 18:
0 =Break glass unit no error.
1 =Break glass unit error. Error affecting the break glass units associated with the smoke zone
Bit 19:
0 =Motor group no error
1 =Motor group error. Error affecting the motor group associated with the smoke zone

Bit 20:
0 =Master / slave no error
1 =Master / slave error. Error affecting a master or slave connection on the smoke zone
Bit 21:
0 =No mains error
1 =Mains error. Mains power is not ok or power supply error
Bit 22:
0 =Mains power no warning
1 =Mains power warning. Mains power has been missing for less than 30 minutes or other warning condition present.
Bit 23:
0 =No weather data error
1 =Weather data error

3.199. SZ 2 Alarm

No	Object name		Function	Type	Flags
199	**WSC 3xx:**	SZ_02_Alarm	1 bit, DPT_Switch	1.001	CT
	WSC 5xx:	SZ_02_Alarm			
	WCC 3xx P:	Not applicable			
	WCC 3xx S:	Not applicable			
Smoke zone 02 Alarm - Please see description for SZ_01_Alarm					

3.200. SZ 2 Error

No	Object name		Function	Type	Flags
200	**WSC 3xx:**	SZ_02_Error	1 bit, DPT_Switch	1.001	CT
	WSC 5xx:	SZ_02_Error			
	WCC 3xx P:	Not applicable			
	WCC 3xx S:	Not applicable			
Smoke zone 02 Error - Please see description for SZ_01_Error					

3.201. SZ 2 Status

No	Object name		Function	Type	Flags
201	**WSC 3xx:**	SZ_02_Status	4 bytes, DPT_WSCSmokeZoneStatus		CT
	WSC 5xx:	SZ_02_Status			
	WCC 3xx P:	Not applicable			
	WCC 3xx S:	Not applicable			
Smoke zone 02 Status - Please see description for SZ_01_Status					

3.202. SZ 3 Alarm

No	Object name		Function	Type	Flags
202	**WSC 3xx:**	SZ_03_Alarm	1 bit, DPT_Switch	1.001	CT
	WSC 5xx:	SZ_03_Alarm			
	WCC 3xx P:	Not applicable			
	WCC 3xx S:	Not applicable			
Smoke zone 03 Alarm - Please see description for SZ_01_Alarm					

3.203. SZ 3 Error

No	Object name		Function	Type	Flags
203	**WSC 3xx:**	SZ_03_Error	1 bit, DPT_Switch	1.001	CT
	WSC 5xx:	SZ_03_Error			
	WCC 3xx P:	Not applicable			
	WCC 3xx S:	Not applicable			
Smoke zone 03 Error - Please see description for SZ_01_Error					

3.204. SZ 3 Status

No	Object name		Function	Type	Flags
204	**WSC 3xx:**	SZ_03_Status	4 bytes, DPT_WSCSmokeZoneStatus		CT
	WSC 5xx:	SZ_03_Status			
	WCC 3xx P:	Not applicable			
	WCC 3xx S:	Not applicable			
Smoke zone 03 Status - Please see description for SZ_01_Status					

3.205. SZ 4 Alarm

No	Object name		Function	Type	Flags
205	**WSC 3xx:**	SZ_04_Alarm	1 bit, DPT_Switch	1.001	CT
	WSC 5xx:	SZ_04_Alarm			
	WCC 3xx P:	Not applicable			
	WCC 3xx S:	Not applicable			
Smoke zone 04 Alarm - Please see description for SZ_01_Alarm					

3.206. SZ 4 Error

No	Object name		Function	Type	Flags
206	**WSC 3xx:**	SZ_04_Error	1 bit, DPT_Switch	1.001	CT
	WSC 5xx:	SZ_04_Error			
	WCC 3xx P:	Not applicable			
	WCC 3xx S:	Not applicable			
Smoke zone 04 Error - Please see description for SZ_01_Error					

3.207. SZ 4 Status

No	Object name		Function	Type	Flags
207	**WSC 3xx:**	SZ_04_Status	4 bytes, DPT_WSCSmokeZoneStatus		CT
	WSC 5xx:	SZ_04_Status			
	WCC 3xx P:	Not applicable			
	WCC 3xx S:	Not applicable			
Smoke zone 04 Status - Please see description for SZ_01_Status					

3.208. SZ 5 Alarm

No	Object name		Function	Type	Flags
208	**WSC 3xx:**	SZ_05_Alarm	1 bit, DPT_Switch	1.001	CT
	WSC 5xx:	SZ_05_Alarm			
	WCC 3xx P:	Not applicable			
	WCC 3xx S:	Not applicable			
Smoke zone 05 Alarm - Please see description for SZ_01_Alarm					

3.209. SZ 5 Error

No	Object name		Function	Type	Flags
209	**WSC 3xx:**	SZ_05_Error	1 bit, DPT_Switch	1.001	CT
	WSC 5xx:	SZ_05_Error			
	WCC 3xx P:	Not applicable			
	WCC 3xx S:	Not applicable			
Smoke zone 05 Error - Please see description for SZ_01_Error					

3.210. SZ 5 Status

No	Object name		Function	Type	Flags
210	**WSC 3xx:**	SZ_05_Status	4 bytes, DPT_WSCSmokeZoneStatus		CT
	WSC 5xx:	SZ_05_Status			
	WCC 3xx P:	Not applicable			
	WCC 3xx S:	Not applicable			
Smoke zone 05 Status - Please see description for SZ_01_Status					

3.211. SZ 6 Alarm

No	Object name		Function	Type	Flags
211	**WSC 3xx:**	SZ_06_Alarm	1 bit, DPT_Switch	1.001	CT
	WSC 5xx:	SZ_06_Alarm			
	WCC 3xx P:	Not applicable			
	WCC 3xx S:	Not applicable			
Smoke zone 06 Alarm - Please see description for SZ_01_Alarm					

3.212. SZ 6 Error

No	Object name		Function	Type	Flags
212	**WSC 3xx:**	SZ_06_Error	1 bit, DPT_Switch	1.001	CT
	WSC 5xx:	SZ_06_Error			
	WCC 3xx P:	Not applicable			
	WCC 3xx S:	Not applicable			
Smoke zone 06 Error - Please see description for SZ_01_Error					

3.213. SZ 6 Status

No	Object name		Function	Type	Flags
213	**WSC 3xx:**	SZ_06_Status	4 bytes, DPT_WSCSmokeZoneStatus		CT
	WSC 5xx:	SZ_06_Status			
	WCC 3xx P:	Not applicable			
	WCC 3xx S:	Not applicable			
Smoke zone 06 Status - Please see description for SZ_01_Status					

3.214. SZ 7 Alarm

No	Object name		Function	Type	Flags
214	**WSC 3xx:**	SZ_07_Alarm	1 bit, DPT_Switch	1.001	CT
	WSC 5xx:	SZ_07_Alarm			
	WCC 3xx P:	Not applicable			
	WCC 3xx S:	Not applicable			
Smoke zone 07 Alarm - Please see description for SZ_01_Alarm					

3.215. SZ 7 Error

No	Object name		Function	Type	Flags
215	**WSC 3xx:**	SZ_07_Error	1 bit, DPT_Switch	1.001	CT
	WSC 5xx:	SZ_07_Error			
	WCC 3xx P:	Not applicable			
	WCC 3xx S:	Not applicable			
Smoke zone 07 Error - Please see description for SZ_01_Error					

3.216. SZ 7 Status

No	Object name		Function	Type	Flags
216	**WSC 3xx:**	SZ_07_Status	4 bytes, DPT_WSCSmokeZoneStatus		CT
	WSC 5xx:	SZ_07_Status			
	WCC 3xx P:	Not applicable			
	WCC 3xx S:	Not applicable			
Smoke zone 07 Status - Please see description for SZ_01_Status					

3.217. SZ 8 Alarm

No	Object name		Function	Type	Flags
217	**WSC 3xx:**	SZ_08_Alarm	1 bit, DPT_Switch	1.001	CT
	WSC 5xx:	SZ_08_Alarm			
	WCC 3xx P:	Not applicable			
	WCC 3xx S:	Not applicable			
Smoke zone 08 Alarm - Please see description for SZ_01_Alarm					

3.218. SZ 8 Error

No	Object name		Function	Type	Flags
218	**WSC 3xx:**	SZ_08_Error	1 bit, DPT_Switch	1.001	CT
	WSC 5xx:	SZ_08_Error			
	WCC 3xx P:	Not applicable			
	WCC 3xx S:	Not applicable			
Smoke zone 08 Error - Please see description for SZ_01_Error					

3.219. SZ 8 Status

No	Object name		Function	Type	Flags
219	**WSC 3xx:**	SZ_08_Status	4 bytes, DPT_WSCSmokeZoneStatus		CT
	WSC 5xx:	SZ_08_Status			
	WCC 3xx P:	Not applicable			
	WCC 3xx S:	Not applicable			
Smoke zone 08 Status - Please see description for SZ_01_Status					

3.220. SZ 9 Alarm

No	Object name		Function	Type	Flags
220	**WSC 3xx:**	SZ_09_Alarm	1 bit, DPT_Switch	1.001	CT
	WSC 5xx:	SZ_09_Alarm			
	WCC 3xx P:	Not applicable			
	WCC 3xx S:	Not applicable			
Smoke zone 09 Alarm - Please see description for SZ_01_Alarm					

3.221. SZ 9 Error

No	Object name		Function	Type	Flags
221	**WSC 3xx:**	SZ_09_Error	1 bit, DPT_Switch	1.001	CT
	WSC 5xx:	SZ_09_Error			
	WCC 3xx P:	Not applicable			
	WCC 3xx S:	Not applicable			
Smoke zone 09 Error - Please see description for SZ_01_Error					

3.222. SZ 9 Status

No	Object name		Function	Type	Flags
222	**WSC 3xx:**	SZ_09_Status	4 bytes, DPT_WSCSmokeZoneStatus		CT
	WSC 5xx:	SZ_09_Status			
	WCC 3xx P:	Not applicable			
	WCC 3xx S:	Not applicable			
Smoke zone 09 Status - Please see description for SZ_01_Status					

3.223. SZ 10 Alarm

No	Object name		Function	Type	Flags
223	**WSC 3xx:**	SZ_10_Alarm	1 bit, DPT_Switch	1.001	CT
	WSC 5xx:	SZ_10_Alarm			
	WCC 3xx P:	Not applicable			
	WCC 3xx S:	Not applicable			
Smoke zone 10 Alarm - Please see description for SZ_01_Alarm					

3.224. SZ 10 Error

No	Object name		Function	Type	Flags
224	**WSC 3xx:**	SZ_10_Error	1 bit, DPT_Switch	1.001	CT
	WSC 5xx:	SZ_10_Error			
	WCC 3xx P:	Not applicable			
	WCC 3xx S:	Not applicable			
Smoke zone 10 Error - Please see description for SZ_01_Error					

3.225. SZ 10 Status

No	Object name		Function	Type	Flags
225	**WSC 3xx:**	SZ_10_Status	4 bytes, DPT_WSCSmokeZoneStatus		CT
	WSC 5xx:	SZ_10_Status			
	WCC 3xx P:	Not applicable			
	WCC 3xx S:	Not applicable			
Smoke zone 10 Status - Please see description for SZ_01_Status					

3.226. SZ 11 Alarm

No	Object name		Function	Type	Flags
226	**WSC 3xx:**	Not applicable	1 bit, DPT_Switch	1.001	CT
	WSC 5xx:	SZ_11_Alarm			
	WCC 3xx P:	Not applicable			
	WCC 3xx S:	Not applicable			
Smoke zone 11 Alarm - Please see description for SZ_01_Alarm					

3.227. SZ 11 Error

No	Object name		Function	Type	Flags
227	**WSC 3xx:**	Not applicable	1 bit, DPT_Switch	1.001	CT
	WSC 5xx:	SZ_11_Error			
	WCC 3xx P:	Not applicable			
	WCC 3xx S:	Not applicable			
Smoke zone 11 Error - Please see description for SZ_01_Error					

3.228. SZ 11 Status

No	Object name		Function	Type	Flags
228	**WSC 3xx:**	Not applicable	4 bytes, DPT_WSCSmokeZoneStatus		CT
	WSC 5xx:	SZ_11_Status			
	WCC 3xx P:	Not applicable			
	WCC 3xx S:	Not applicable			
Smoke zone 11 Status - Please see description for SZ_01_Status					

3.229. SZ 12 Alarm

No	Object name		Function	Type	Flags
229	**WSC 3xx:**	Not applicable	1 bit, DPT_Switch	1.001	CT
	WSC 5xx:	SZ_12_Alarm			
	WCC 3xx P:	Not applicable			
	WCC 3xx S:	Not applicable			
Smoke zone 12 Alarm - Please see description for SZ_01_Alarm					

3.230. SZ 12 Error

No	Object name		Function	Type	Flags
230	**WSC 3xx:**	Not applicable	1 bit, DPT_Switch	1.001	CT
	WSC 5xx:	SZ_12_Error			
	WCC 3xx P:	Not applicable			
	WCC 3xx S:	Not applicable			
Smoke zone 12 Error - Please see description for SZ_01_Error					

3.231. SZ 12 Status

No	Object name		Function	Type	Flags
231	**WSC 3xx:**	Not applicable	4 bytes, DPT_WSCSmokeZoneStatus		CT
	WSC 5xx:	SZ_12_Status			
	WCC 3xx P:	Not applicable			
	WCC 3xx S:	Not applicable			
Smoke zone 12 Status - Please see description for SZ_01_Status					

3.232. SZ 13 Alarm

No	Object name		Function	Type	Flags
232	**WSC 3xx:**	Not applicable	1 bit, DPT_Switch	1.001	CT
	WSC 5xx:	SZ_13_Alarm			
	WCC 3xx P:	Not applicable			
	WCC 3xx S:	Not applicable			
Smoke zone 13 Alarm - Please see description for SZ_01_Alarm					

3.233. SZ 13 Error

No	Object name		Function	Type	Flags
233	**WSC 3xx:**	Not applicable	1 bit, DPT_Switch	1.001	CT
	WSC 5xx:	SZ_13_Error			
	WCC 3xx P:	Not applicable			
	WCC 3xx S:	Not applicable			
Smoke zone 13 Error - Please see description for SZ_01_Error					

3.234. SZ 13 Status

No	Object name		Function	Type	Flags
234	**WSC 3xx:**	Not applicable	4 bytes, DPT_WSCSmokeZoneStatus		CT
	WSC 5xx:	SZ_13_Status			
	WCC 3xx P:	Not applicable			
	WCC 3xx S:	Not applicable			
Smoke zone 13 Status - Please see description for SZ_01_Status					

3.235. Wind speed

No	Object name		Function	Type	Flags
235	**WSC 3xx:**	Wind_speed	2 bytes, DPT_Value_Wsp	9.005	CT
	WSC 5xx:	Wind_speed			
	WCC 3xx P:	Wind_speed			
	WCC 3xx S:	Not applicable			
This object contains the actual wind speed.					

3.236. Wind speed filtered

No	Object name		Function	Type	Flags
236	**WSC 3xx:**	Wind_speed_filtered	2 bytes, DPT_Value_Wsp	9.005	CT
	WSC 5xx:	Wind_speed_filtered			
	WCC 3xx P:	Wind_speed_filtered			
	WCC 3xx S:	Not applicable			
This object contains the actual filtered wind speed.					

3.237. Wind direction

No	Object name		Function	Type	Flags
237	**WSC 3xx:**	Wind_direction	1 byte, DPT_Angle	5.003	CT
	WSC 5xx:	Wind_direction			
	WCC 3xx P:	Wind_direction			
	WCC 3xx S:	Not applicable			
This object contains the actual wind direction. The direction is measured in degrees (0 - 360°).					

3.238. Wind direction filtered

No	Object name		Function	Type	Flags
238	**WSC 3xx:**	Wind_direction_filtered	1 byte, DPT_Angle	5.003	CT
	WSC 5xx:	Wind_direction_filtered			
	WCC 3xx P:	Wind_direction_filtered			
	WCC 3xx S:	Not applicable			
This object contains the actual filtered wind direction. The direction is measured in degrees (0 - 360°).					

3.239. Data connection 1

No	Object name		Function	Type	Flags
239	**WSC 3xx:**	Data_connection_1	1 bit, DPT_Switch	1.001	CWT
	WSC 5xx:	Data_connection_1			
	WCC 3xx P:	Data_connection_1			
	WCC 3xx S:	Data_connection_1			
The object can be used as input or output by associating it to a function in the WxC. 0 = Object off / inactive. 1 = Object on / active.					

3.240. Data connection 2

No	Object name		Function	Type	Flags
240	**WSC 3xx:**	Data_connection_2	1 bit, DPT_Switch	1.001	CWT
	WSC 5xx:	Data_connection_2			
	WCC 3xx P:	Data_connection_2			
	WCC 3xx S:	Data_connection_2			
Data connection 2 - Please see description for Data_connection_1					

3.241. Data connection 3

No	Object name		Function	Type	Flags
241	**WSC 3xx:**	Data_connection_3	1 bit, DPT_Switch	1.001	CWT
	WSC 5xx:	Data_connection_3			
	WCC 3xx P:	Data_connection_3			
	WCC 3xx S:	Data_connection_3			
Data connection 3 - Please see description for Data_connection_1					

3.242. Data connection 4

No	Object name		Function	Type	Flags
242	**WSC 3xx:**	Data_connection_4	1 bit, DPT_Switch	1.001	CWT
	WSC 5xx:	Data_connection_4			
	WCC 3xx P:	Data_connection_4			
	WCC 3xx S:	Data_connection_4			
Data connection 4 - Please see description for Data_connection_1					

3.243. Data connection 5

No	Object name		Function	Type	Flags
243	**WSC 3xx:**	Data_connection_5	1 bit, DPT_Switch	1.001	CWT
	WSC 5xx:	Data_connection_5			
	WCC 3xx P:	Data_connection_5			
	WCC 3xx S:	Data_connection_5			
Data connection 5 - Please see description for Data_connection_1					

3.244. Data connection 6

No	Object name		Function	Type	Flags
244	**WSC 3xx:**	Data_connection_6	1 bit, DPT_Switch	1.001	CWT
	WSC 5xx:	Data_connection_6			
	WCC 3xx P:	Data_connection_6			
	WCC 3xx S:	Data_connection_6			
Data connection 6 - Please see description for Data_connection_1					

3.245. Data connection 7

No	Object name		Function	Type	Flags
245	**WSC 3xx:**	Data_connection_7	1 bit, DPT_Switch	1.001	CWT
	WSC 5xx:	Data_connection_7			
	WCC 3xx P:	Data_connection_7			
	WCC 3xx S:	Data_connection_7			
Data connection 7 - Please see description for Data_connection_1					

3.246. Data connection 8

No	Object name		Function	Type	Flags
246	**WSC 3xx:**	Data_connection_8	1 bit, DPT_Switch	1.001	CWT
	WSC 5xx:	Data_connection_8			
	WCC 3xx P:	Data_connection_8			
	WCC 3xx S:	Data_connection_8			
Data connection 8 - Please see description for Data_connection_1					

3.247. Data connection 9

No	Object name		Function	Type	Flags
247	**WSC 3xx:**	Data_connection_9	1 bit, DPT_Switch	1.001	CWT
	WSC 5xx:	Data_connection_9			
	WCC 3xx P:	Data_connection_9			
	WCC 3xx S:	Data_connection_9			
Data connection 9 - Please see description for Data_connection_1					

3.248. Data connection 10

No	Object name		Function	Type	Flags
248	**WSC 3xx:**	Data_connection_10	1 bit, DPT_Switch	1.001	CWT
	WSC 5xx:	Data_connection_10			
	WCC 3xx P:	Data_connection_10			
	WCC 3xx S:	Data_connection_10			
Data connection 10 - Please see description for Data_connection_1					

3.249. Data connection 11

No	Object name		Function	Type	Flags
249	**WSC 3xx:**	Not applicable	1 bit, DPT_Switch	1.001	CWT
	WSC 5xx:	Data_connection_11			
	WCC 3xx P:	Not applicable			
	WCC 3xx S:	Not applicable			
Data connection 11 - Please see description for Data_connection_1					

3.250. Data connection 12

No	Object name		Function	Type	Flags
250	**WSC 3xx:**	Not applicable	1 bit, DPT_Switch	1.001	CWT
	WSC 5xx:	Data_connection_12			
	WCC 3xx P:	Not applicable			
	WCC 3xx S:	Not applicable			
Data connection 12 - Please see description for Data_connection_1					

3.251. Data connection 13

No	Object name		Function	Type	Flags
251	**WSC 3xx:**	Not applicable	1 bit, DPT_Switch	1.001	CWT
	WSC 5xx:	Data_connection_13			
	WCC 3xx P:	Not applicable			
	WCC 3xx S:	Not applicable			
Data connection 13 - Please see description for Data_connection_1					

3.252. System Status

No	Object name		Function	Type	Flags
252	**WSC 3xx:**	System_Status	4 bytes, DPT_WSCSystemStatus		CT
	WSC 5xx:	System_Status			
	WCC 3xx P:	System_Status			
	WCC 3xx S:	System_Status			

This output object shows the detailed status of the system.
Bit 0:
0 =No alarm. No alarm is active in any smoke zone
1 =Alarm. Alarm is active in one or more smoke zone(s)
Bit 1:
0 =System ok. No errors active in the system.
1 =System error. One or more error in the system
Bit 2:
0 =No mains error.
1 =Mains error. Mains power is not ok or power supply error
Bit 3:
0 =No mains warning
1 =Mains warning. Mains power failure for less than 30 minutes or other warning condition present
Bit 4:
0 =No accumulator error
1 =Accumulator error. An accumulator error is detected
Bit 5:
0 =No weather data error
1 =Weather data error

3.253. System Error

No	Object name		Function	Type	Flags
253	**WSC 3xx:**	System_Error	1 bit, DPT_Switch	1.001	CT
	WSC 5xx:	System_Error			
	WCC 3xx P:	System_Error			
	WCC 3xx S:	System_Error			

This output object shows information about the system error condition.
0 = False: No error condition detected.
1 = True: Error detected in the system.

3.254. ML 1 Hand_position_move

No	Object name		Function	Type	Flags
254	**WSC 3xx:**	ML_S1.X1_Hand_position_move	1 bit, DPT_open/close	1.009	CWT
	WSC 5xx:	ML_S3.X1_Hand_position_move			
	WCC 3xx P:	ML_S1.X1_Hand_position_move			
	WCC 3xx S:	ML_S2.X1_Hand_position_move			

This input object is used to fully open/close the Motor line, using Hand speed.
0 = False: open command
1 = True: close command

3.255. ML 2 Hand_position_move

No	Object name		Function	Type	Flags
255	**WSC 3xx:**	ML_S1.X2_Hand_position_move	1 bit, DPT_open/close	1.009	CWT
	WSC 5xx:	ML_S3.X2_Hand_position_move			
	WCC 3xx P:	ML_S1.X2_Hand_position_move			
	WCC 3xx S:	ML_S2.X2_Hand_position_move			
This input object is used to fully open/close the Motor line, using Hand speed. 0 = False: open command 1 = True: close command					

3.256. ML 3 Hand_position_move

No	Object name		Function	Type	Flags
256	**WSC 3xx:**	ML_S2.X1_Hand_position_move	1 bit, DPT_open/close	1.009	CWT
	WSC 5xx:	ML_S3.X3_Hand_position_move			
	WCC 3xx P:	ML_S2.X1_Hand_position_move			
	WCC 3xx S:	ML_S2.X3_Hand_position_move			
This input object is used to fully open/close the Motor line, using Hand speed. 0 = False: open command 1 = True: close command					

3.257. ML 4 Hand_position_move

No	Object name		Function	Type	Flags
257	**WSC 3xx:**	ML_S2.X2_Hand_position_move	1 bit, DPT_open/close	1.009	CWT
	WSC 5xx:	ML_S3.X4_Hand_position_move			
	WCC 3xx P:	ML_S2.X2_Hand_position_move			
	WCC 3xx S:	ML_S2.X4_Hand_position_move			
This input object is used to fully open/close the Motor line, using Hand speed. 0 = False: open command 1 = True: close command					

3.258. ML 5 Hand_position_move

No	Object name		Function	Type	Flags
258	**WSC 3xx:**	ML_S2.X3_Hand_position_move	1 bit, DPT_open/close	1.009	CWT
	WSC 5xx:	ML_S4.X1_Hand_position_move			
	WCC 3xx P:	ML_S2.X3_Hand_position_move			
	WCC 3xx S:	ML_S2.X5_Hand_position_move			
This input object is used to fully open/close the Motor line, using Hand speed. 0 = False: open command 1 = True: close command					

3.259. ML 6 Hand_position_move

No	Object name		Function	Type	Flags
259	**WSC 3xx:**	ML_S2.X4_Hand_position_move	1 bit, DPT_open/close	1.009	CWT
	WSC 5xx:	ML_S4.X2_Hand_position_move			
	WCC 3xx P:	ML_S2.X4_Hand_position_move			
	WCC 3xx S:	ML_S2.X6_Hand_position_move			
This input object is used to fully open/close the Motor line, using Hand speed. 0 = False: open command 1 = True: close command					

3.260. ML 7 Hand_position_move

No	Object name		Function	Type	Flags
260	**WSC 3xx:**	ML_S2.X5_Hand_position_move	1 bit, DPT_open/close	1.009	CWT
	WSC 5xx:	ML_S4.X3_Hand_position_move			
	WCC 3xx P:	ML_S2.X5_Hand_position_move			
	WCC 3xx S:	ML_S2.X7_Hand_position_move			
This input object is used to fully open/close the Motor line, using Hand speed. 0 = False: open command 1 = True: close command					

3.261. ML 8 Hand_position_move

No	Object name		Function	Type	Flags
261	**WSC 3xx:**	ML_S2.X6_Hand_position_move	1 bit, DPT_open/close	1.009	CWT
	WSC 5xx:	ML_S4.X4_Hand_position_move			
	WCC 3xx P:	ML_S2.X6_Hand_position_move			
	WCC 3xx S:	ML_S2.X8_Hand_position_move			
This input object is used to fully open/close the Motor line, using Hand speed. 0 = False: open command 1 = True: close command					

3.262. ML 9 Hand_position_move

No	Object name		Function	Type	Flags
262	**WSC 3xx:**	ML_S2.X7_Hand_position_move	1 bit, DPT_open/close	1.009	CWT
	WSC 5xx:	ML_S5.X1_Hand_position_move			
	WCC 3xx P:	ML_S2.X7_Hand_position_move			
	WCC 3xx S:	Not applicable			
This input object is used to fully open/close the Motor line, using Hand speed. 0 = False: open command 1 = True: close command					

3.263. ML 10 Hand_position_move

No	Object name		Function	Type	Flags
263	**WSC 3xx:**	ML_S2.X8_Hand_position_move	1 bit, DPT_open/close	1.009	CWT
	WSC 5xx:	ML_S5.X2_Hand_position_move			
	WCC 3xx P:	ML_S2.X8_Hand_position_move			
	WCC 3xx S:	Not applicable			
This input object is used to fully open/close the Motor line, using Hand speed. 0 = False: open command 1 = True: close command					

3.264. ML 11 Hand_position_move

No	Object name		Function	Type	Flags
264	**WSC 3xx:**	Not applicable	1 bit, DPT_open/close	1.009	CWT
	WSC 5xx:	ML_S5.X3_Hand_position_move			
	WCC 3xx P:	Not applicable			
	WCC 3xx S:	Not applicable			
This input object is used to fully open/close the Motor line, using Hand speed. 0 = False: open command 1 = True: close command					

3.265. ML 12 Hand_position_move

No	Object name		Function	Type	Flags
265	**WSC 3xx:**	Not applicable	1 bit, DPT_open/close	1.009	CWT
	WSC 5xx:	ML_S5.X4_Hand_position_move			
	WCC 3xx P:	Not applicable			
	WCC 3xx S:	Not applicable			
This input object is used to fully open/close the Motor line, using Hand speed. 0 = False: open command 1 = True: close command					

3.266. ML 13 Hand_position_move

No	Object name		Function	Type	Flags
266	**WSC 3xx:**	Not applicable	1 bit, DPT_open/close	1.009	CWT
	WSC 5xx:	ML_S1.X1_Hand_position_move			
	WCC 3xx P:	Not applicable			
	WCC 3xx S:	Not applicable			
This input object is used to fully open/close the Motor line, using Hand speed. 0 = False: open command 1 = True: close command					

3.267. ML 1 Hand_position_step

No	Object name		Function	Type	Flags
267	**WSC 3xx:**	ML_S1.X1_Hand_position_step	1 bit, DPT_open/close	1.009	CWT
	WSC 5xx:	ML_S3.X1_Hand_position_step			
	WCC 3xx P:	ML_S1.X1_Hand_position_step			
	WCC 3xx S:	ML_S2.X1_Hand_position_step			
This input object is used to adjust the position of slats or to stop the Motor line, using Hand speed. When the value of the Step size parameter = 0: 0/1 = Stop Step size parameter > 0: 0 = False: A step in the 0% to 100% direction of the slats 1 = True: A step in the 100% to 0% direction of the slats					

3.268. ML 2 Hand_position_step

No	Object name		Function	Type	Flags
268	**WSC 3xx:**	ML_S1.X2_Hand_position_step	1 bit, DPT_open/close	1.009	CWT
	WSC 5xx:	ML_S3.X2_Hand_position_step			
	WCC 3xx P:	ML_S1.X2_Hand_position_step			
	WCC 3xx S:	ML_S2.X2_Hand_position_step			
This input object is used to adjust the position of slats or to stop the Motor line, using Hand speed. When the value of the Step size parameter = 0: 0/1 = Stop Step size parameter > 0: 0 = False: A step in the 0% to 100% direction of the slats 1 = True: A step in the 100% to 0% direction of the slats					

3.269. ML 3 Hand_position_step

No	Object name		Function	Type	Flags
269	**WSC 3xx:**	ML_S2.X1_Hand_position_step	1 bit, DPT_open/close	1.009	CWT
	WSC 5xx:	ML_S3.X3_Hand_position_step			
	WCC 3xx P:	ML_S2.X1_Hand_position_step			
	WCC 3xx S:	ML_S2.X3_Hand_position_step			
This input object is used to adjust the position of slats or to stop the Motor line, using Hand speed. When the value of the Step size parameter = 0: 0/1 = Stop Step size parameter > 0: 0 = False: A step in the 0% to 100% direction of the slats 1 = True: A step in the 100% to 0% direction of the slats					

3.270. ML 4 Hand_position_step

No	Object name		Function	Type	Flags
270	**WSC 3xx:**	ML_S2.X2_Hand_position_step	1 bit, DPT_open/close	1.009	CWT
	WSC 5xx:	ML_S3.X4_Hand_position_step			
	WCC 3xx P:	ML_S2.X2_Hand_position_step			
	WCC 3xx S:	ML_S2.X4_Hand_position_step			
This input object is used to adjust the position of slats or to stop the Motor line, using Hand speed. When the value of the Step size parameter = 0: 0/1 = Stop Step size parameter > 0: 0 = False: A step in the 0% to 100% direction of the slats 1 = True: A step in the 100% to 0% direction of the slats					

3.271. ML 5 Hand_position_step

No	Object name		Function	Type	Flags
271	**WSC 3xx:**	ML_S2.X3_Hand_position_step	1 bit, DPT_open/close	1.009	CWT
	WSC 5xx:	ML_S4.X1_Hand_position_step			
	WCC 3xx P:	ML_S2.X3_Hand_position_step			
	WCC 3xx S:	ML_S2.X5_Hand_position_step			
This input object is used to adjust the position of slats or to stop the Motor line, using Hand speed. When the value of the Step size parameter = 0: 0/1 = Stop Step size parameter > 0: 0 = False: A step in the 0% to 100% direction of the slats 1 = True: A step in the 100% to 0% direction of the slats					

3.272. ML 6 Hand_position_step

No	Object name		Function	Type	Flags
272	**WSC 3xx:**	ML_S2.X4_Hand_position_step	1 bit, DPT_open/close	1.009	CWT
	WSC 5xx:	ML_S4.X2_Hand_position_step			
	WCC 3xx P:	ML_S2.X4_Hand_position_step			
	WCC 3xx S:	ML_S2.X6_Hand_position_step			
This input object is used to adjust the position of slats or to stop the Motor line, using Hand speed. When the value of the Step size parameter = 0: 0/1 = Stop Step size parameter > 0: 0 = False: A step in the 0% to 100% direction of the slats 1 = True: A step in the 100% to 0% direction of the slats					

3.273. ML 7 Hand_position_step

No	Object name		Function	Type	Flags
273	**WSC 3xx:**	ML_S2.X5_Hand_position_step	1 bit, DPT_open/close	1.009	CWT
	WSC 5xx:	ML_S4.X3_Hand_position_step			
	WCC 3xx P:	ML_S2.X5_Hand_position_step			
	WCC 3xx S:	ML_S2.X7_Hand_position_step			
This input object is used to adjust the position of slats or to stop the Motor line, using Hand speed. When the value of the Step size parameter = 0: 0/1 = Stop Step size parameter > 0: 0 = False: A step in the 0% to 100% direction of the slats 1 = True: A step in the 100% to 0% direction of the slats					

3.274. ML 8 Hand_position_step

No	Object name		Function	Type	Flags
274	**WSC 3xx:**	ML_S2.X6_Hand_position_step	1 bit, DPT_open/close	1.009	CWT
	WSC 5xx:	ML_S4.X4_Hand_position_step			
	WCC 3xx P:	ML_S2.X6_Hand_position_step			
	WCC 3xx S:	ML_S2.X8_Hand_position_step			
This input object is used to adjust the position of slats or to stop the Motor line, using Hand speed. When the value of the Step size parameter = 0: 0/1 = Stop Step size parameter > 0: 0 = False: A step in the 0% to 100% direction of the slats 1 = True: A step in the 100% to 0% direction of the slats					

3.275. ML 9 Hand_position_step

No	Object name		Function	Type	Flags
275	**WSC 3xx:**	ML_S2.X7_Hand_position_step	1 bit, DPT_open/close	1.009	CWT
	WSC 5xx:	ML_S5.X1_Hand_position_step			
	WCC 3xx P:	ML_S2.X7_Hand_position_step			
	WCC 3xx S:	Not applicable			
This input object is used to adjust the position of slats or to stop the Motor line, using Hand speed. When the value of the Step size parameter = 0: 0/1 = Stop Step size parameter > 0: 0 = False: A step in the 0% to 100% direction of the slats 1 = True: A step in the 100% to 0% direction of the slats					

3.276. ML 10 Hand_position_step

No	Object name		Function	Type	Flags
276	**WSC 3xx:**	ML_S2.X8_Hand_position_step	1 bit, DPT_open/close	1.009	CWT
	WSC 5xx:	ML_S5.X2_Hand_position_step			
	WCC 3xx P:	ML_S2.X8_Hand_position_step			
	WCC 3xx S:	Not applicable			
This input object is used to adjust the position of slats or to stop the Motor line, using Hand speed. When the value of the Step size parameter = 0: 0/1 = Stop Step size parameter > 0: 0 = False: A step in the 0% to 100% direction of the slats 1 = True: A step in the 100% to 0% direction of the slats					

3.277. ML 11 Hand_position_step

No	Object name		Function	Type	Flags
277	**WSC 3xx:**	Not applicable	1 bit, DPT_open/close	1.009	CWT
	WSC 5xx:	ML_S5.X3_Hand_position_step			
	WCC 3xx P:	Not applicable			
	WCC 3xx S:	Not applicable			
This input object is used to adjust the position of slats or to stop the Motor line, using Hand speed. When the value of the Step size parameter = 0: 0/1 = Stop Step size parameter > 0: 0 = False: A step in the 0% to 100% direction of the slats 1 = True: A step in the 100% to 0% direction of the slats					

3.278. ML 12 Hand_position_step

No	Object name		Function	Type	Flags
278	**WSC 3xx:**	Not applicable	1 bit, DPT_open/close	1.009	CWT
	WSC 5xx:	ML_S5.X4_Hand_position_step			
	WCC 3xx P:	Not applicable			
	WCC 3xx S:	Not applicable			
This input object is used to adjust the position of slats or to stop the Motor line, using Hand speed. When the value of the Step size parameter = 0: 0/1 = Stop Step size parameter > 0: 0 = False: A step in the 0% to 100% direction of the slats 1 = True: A step in the 100% to 0% direction of the slats					

3.279. ML 13 Hand_position_step

No	Object name		Function	Type	Flags
279	**WSC 3xx:**	Not applicable	1 bit, DPT_open/close	1.009	CWT
	WSC 5xx:	ML_S1.X1_Hand_position_step			
	WCC 3xx P:	Not applicable			
	WCC 3xx S:	Not applicable			
This input object is used to adjust the position of slats or to stop the Motor line, using Hand speed. When the value of the Step size parameter = 0: 0/1 = Stop Step size parameter > 0: 0 = False: A step in the 0% to 100% direction of the slats 1 = True: A step in the 100% to 0% direction of the slats					

3.280. MG 1 Minimum_position

No	Object name		Function	Type	Flags
280	**WSC 3xx:**	MG_1_Minimum_position	1 byte, DPT_percentage (0..100%)	5.001	CWT
	WSC 5xx:	MG_1_Minimum_position			
	WCC 3xx P:	MG_1_Minimum_position			
	WCC 3xx S:	MG_1_Minimum_position			
This input object sets the minimum allowed position of the motor group Values: 0% - 100%					

3.281. MG 2 Minimum_position

No	Object name		Function	Type	Flags
281	**WSC 3xx:**	MG_2_Minimum_position	1 byte, DPT_percentage (0..100%)	5.001	CWT
	WSC 5xx:	MG_2_Minimum_position			
	WCC 3xx P:	MG_2_Minimum_position			
	WCC 3xx S:	MG_2_Minimum_position			
This input object sets the minimum allowed position of the motor group Values: 0% - 100%					

3.282. MG 3 Minimum_position

No	Object name		Function	Type	Flags
282	**WSC 3xx:**	MG_3_Minimum_position	1 byte, DPT_percentage (0..100%)	5.001	CWT
	WSC 5xx:	MG_3_Minimum_position			
	WCC 3xx P:	MG_3_Minimum_position			
	WCC 3xx S:	MG_3_Minimum_position			
This input object sets the minimum allowed position of the motor group Values: 0% - 100%					

3.283. MG 4 Minimum_position

No	Object name		Function	Type	Flags
283	**WSC 3xx:**	MG_4_Minimum_position	1 byte, DPT_percentage (0..100%)	5.001	CWT
	WSC 5xx:	MG_4_Minimum_position			
	WCC 3xx P:	MG_4_Minimum_position			
	WCC 3xx S:	MG_4_Minimum_position			
This input object sets the minimum allowed position of the motor group Values: 0% - 100%					

3.284. MG 5 Minimum_position

No	Object name		Function	Type	Flags
284	**WSC 3xx:**	MG_5_Minimum_position	1 byte, DPT_percentage (0..100%)	5.001	CWT
	WSC 5xx:	MG_5_Minimum_position			
	WCC 3xx P:	MG_5_Minimum_position			
	WCC 3xx S:	MG_5_Minimum_position			
This input object sets the minimum allowed position of the motor group Values: 0% - 100%					

3.285. MG 6 Minimum_position

No	Object name		Function	Type	Flags
285	**WSC 3xx:**	MG_6_Minimum_position	1 byte, DPT_percentage (0..100%)	5.001	CWT
	WSC 5xx:	MG_6_Minimum_position			
	WCC 3xx P:	MG_6_Minimum_position			
	WCC 3xx S:	MG_6_Minimum_position			
This input object sets the minimum allowed position of the motor group Values: 0% - 100%					

3.286. MG 7 Minimum_position

No	Object name		Function	Type	Flags
286	**WSC 3xx:**	MG_7_Minimum_position	1 byte, DPT_percentage (0..100%)	5.001	CWT
	WSC 5xx:	MG_7_Minimum_position			
	WCC 3xx P:	MG_7_Minimum_position			
	WCC 3xx S:	MG_7_Minimum_position			
This input object sets the minimum allowed position of the motor group Values: 0% - 100%					

3.287. MG 8 Minimum_position

No	Object name		Function	Type	Flags
287	**WSC 3xx:**	MG_8_Minimum_position	1 byte, DPT_percentage (0..100%)	5.001	CWT
	WSC 5xx:	MG_8_Minimum_position			
	WCC 3xx P:	MG_8_Minimum_position			
	WCC 3xx S:	MG_8_Minimum_position			
This input object sets the minimum allowed position of the motor group Values: 0% - 100%					

3.288. MG 9 Minimum_position

No	Object name		Function	Type	Flags
288	**WSC 3xx:**	MG_9_Minimum_position	1 byte, DPT_percentage (0..100%)	5.001	CWT
	WSC 5xx:	MG_9_Minimum_position			
	WCC 3xx P:	MG_9_Minimum_position			
	WCC 3xx S:	MG_9_Minimum_position			
This input object sets the minimum allowed position of the motor group Values: 0% - 100%					

3.289. MG 10 Minimum_position

No	Object name		Function	Type	Flags
289	**WSC 3xx:**	MG_10_Minimum_position	1 byte, DPT_percentage (0..100%)	5.001	CWT
	WSC 5xx:	MG_10_Minimum_position			
	WCC 3xx P:	MG_10_Minimum_position			
	WCC 3xx S:	MG_10_Minimum_position			
This input object sets the minimum allowed position of the motor group Values: 0% - 100%					

3.290. MG 11 Minimum_position

No	Object name		Function	Type	Flags
290	**WSC 3xx:**	Not applicable	1 byte, DPT_percentage (0..100%)	5.001	CWT
	WSC 5xx:	MG_11_Minimum_position			
	WCC 3xx P:	Not applicable			
	WCC 3xx S:	Not applicable			
This input object sets the minimum allowed position of the motor group Values: 0% - 100%					

3.291. MG 12 Minimum_position

No	Object name		Function	Type	Flags
291	**WSC 3xx:**	Not applicable	1 byte, DPT_percentage (0..100%)	5.001	CWT
	WSC 5xx:	MG_12_Minimum_position			
	WCC 3xx P:	Not applicable			
	WCC 3xx S:	Not applicable			
This input object sets the minimum allowed position of the motor group Values: 0% - 100%					

3.292. MG 13 Minimum_position

No	Object name		Function	Type	Flags
292	**WSC 3xx:**	Not applicable	1 byte, DPT_percentage (0..100%)	5.001	CWT
	WSC 5xx:	MG_13_Minimum_position			
	WCC 3xx P:	Not applicable			
	WCC 3xx S:	Not applicable			
This input object sets the minimum allowed position of the motor group Values: 0% - 100%					

3.293. DateTime_out

No	Object name		Function	Type	Flags
293	**WSC 3xx:**	DateTime_out	1 byte, DPT_percentage (0..100%)	5.001	CWT
	WSC 5xx:	DateTime_out			
	WCC 3xx P:	DateTime_out			
	WCC 3xx S:	Not applicable			
This input object sets the date and time in the controllers real time clock					

3.294. DateTime_in

No	Object name		Function	Type	Flags
294	**WSC 3xx:**	DateTime_in	1 byte, DPT_percentage (0..100%)	5.001	CWT
	WSC 5xx:	DateTime_in			
	WCC 3xx P:	DateTime_in			
	WCC 3xx S:	Not applicable			
This output object sends the date and time from the controllers					

3.295. NV_Building_mode_in

No	Object name		Function	Type	Flags
295	**WSC 3xx:**	NV_Building_mode_in	1 byte, DPT_building mode	20.002	CWT
	WSC 5xx:	NV_Building_mode_in			
	WCC 3xx P:	NV_Building_mode_in			
	WCC 3xx S:	Not applicable			
This input object sets the building mode of all nv controllers 0 = Occupied 1 = Unoccupied 2 = Secured					

3.296. NV controller 1 Wind_speed_in

No	Object name		Function	Type	Flags
296	**WSC 3xx:**	NV_controller_1_Wind_speed_in	2 bytes, DPT_speed (m/s)	9.005	CWT
	WSC 5xx:	NV_controller_1_Wind_speed_in			
	WCC 3xx P:	NV_controller_1_Wind_speed_in			
	WCC 3xx S:	Not applicable			
This input object sets the wind speed for nv controller 1					

3.297. NV controller 2 Wind_speed_in

No	Object name		Function	Type	Flags
297	**WSC 3xx:**	NV_controller_2_Wind_speed_in	2 bytes, DPT_speed (m/s)	9.005	CWT
	WSC 5xx:	NV_controller_2_Wind_speed_in			
	WCC 3xx P:	NV_controller_2_Wind_speed_in			
	WCC 3xx S:	Not applicable			
This input object sets the wind speed for nv controller 2					

3.298. NV controller 3 Wind_speed_in

No	Object name		Function	Type	Flags
298	**WSC 3xx:**	NV_controller_3_Wind_speed_in	2 bytes, DPT_speed (m/s)	9.005	CWT
	WSC 5xx:	NV_controller_3_Wind_speed_in			
	WCC 3xx P:	NV_controller_3_Wind_speed_in			
	WCC 3xx S:	Not applicable			
This input object sets the wind speed for nv controller 3					

3.299. NV controller 4 Wind_speed_in

No	Object name		Function	Type	Flags
299	**WSC 3xx:**	NV_controller_4_Wind_speed_in	2 bytes, DPT_speed (m/s)	9.005	CWT
	WSC 5xx:	NV_controller_4_Wind_speed_in			
	WCC 3xx P:	NV_controller_4_Wind_speed_in			
	WCC 3xx S:	Not applicable			
This input object sets the wind speed for nv controller 4					

3.300. NV controller 5 Wind_speed_in

No	Object name		Function	Type	Flags
300	**WSC 3xx:**	NV_controller_5_Wind_speed_in	2 bytes, DPT_speed (m/s)	9.005	CWT
	WSC 5xx:	NV_controller_5_Wind_speed_in			
	WCC 3xx P:	NV_controller_5_Wind_speed_in			
	WCC 3xx S:	Not applicable			
This input object sets the wind speed for nv controller 5					

3.301. NV controller 6 Wind_speed_in

No	Object name		Function	Type	Flags
301	**WSC 3xx:**	NV_controller_6_Wind_speed_in	2 bytes, DPT_speed (m/s)	9.005	CWT
	WSC 5xx:	NV_controller_6_Wind_speed_in			
	WCC 3xx P:	NV_controller_6_Wind_speed_in			
	WCC 3xx S:	Not applicable			
This input object sets the wind speed for nv controller 6					

3.302. NV controller 7 Wind_speed_in

No	Object name		Function	Type	Flags
302	**WSC 3xx:**	NV_controller_7_Wind_speed_in	2 bytes, DPT_speed (m/s)	9.005	CWT
	WSC 5xx:	NV_controller_7_Wind_speed_in			
	WCC 3xx P:	NV_controller_7_Wind_speed_in			
	WCC 3xx S:	Not applicable			
This input object sets the wind speed for nv controller 7					

3.303. NV controller 8 Wind_speed_in

No	Object name		Function	Type	Flags
303	**WSC 3xx:**	NV_controller_8_Wind_speed_in	2 bytes, DPT_speed (m/s)	9.005	CWT
	WSC 5xx:	NV_controller_8_Wind_speed_in			
	WCC 3xx P:	NV_controller_8_Wind_speed_in			
	WCC 3xx S:	Not applicable			
This input object sets the wind speed for nv controller 8					

3.304. NV controller 9 Wind_speed_in

No	Object name		Function	Type	Flags
304	**WSC 3xx:**	NV_controller_9_Wind_speed_in	2 bytes, DPT_speed (m/s)	9.005	CWT
	WSC 5xx:	NV_controller_9_Wind_speed_in			
	WCC 3xx P:	NV_controller_9_Wind_speed_in			
	WCC 3xx S:	Not applicable			
This input object sets the wind speed for nv controller 9					

3.305. NV controller 10 Wind_speed_in

No	Object name		Function	Type	Flags
305	**WSC 3xx:**	NV_controller_10_Wind_speed_in	2 bytes, DPT_speed (m/s)	9.005	CWT
	WSC 5xx:	NV_controller_10_Wind_speed_in			
	WCC 3xx P:	NV_controller_10_Wind_speed_in			
	WCC 3xx S:	Not applicable			
This input object sets the wind speed for nv controller 10					

3.306. NV controller 1 Wind_speed_filtered_in

No	Object name		Function	Type	Flags
306	**WSC 3xx:**	NV_controller_1_Wind_speed_filtered_in	2 bytes, DPT_speed (m/s)	9.005	CWT
	WSC 5xx:	NV_controller_1_Wind_speed_filtered_in			
	WCC 3xx P:	NV_controller_1_Wind_speed_filtered_in			
	WCC 3xx S:	Not applicable			
This input object sets the filtered wind speed for nv controller 1					

3.307. NV controller 2 Wind_speed_filtered_in

No	Object name		Function	Type	Flags
307	**WSC 3xx:**	NV_controller_2_Wind_speed_filtered_in	2 bytes, DPT_speed (m/s)	9.005	CWT
	WSC 5xx:	NV_controller_2_Wind_speed_filtered_in			
	WCC 3xx P:	NV_controller_2_Wind_speed_filtered_in			
	WCC 3xx S:	Not applicable			
This input object sets the filtered wind speed for nv controller 2					

3.308. NV controller 3 Wind_speed_filtered_in

No	Object name		Function	Type	Flags
308	**WSC 3xx:**	NV_controller_3_Wind_speed_filtered_in	2 bytes, DPT_speed (m/s)	9.005	CWT
	WSC 5xx:	NV_controller_3_Wind_speed_filtered_in			
	WCC 3xx P:	NV_controller_3_Wind_speed_filtered_in			
	WCC 3xx S:	Not applicable			
This input object sets the filtered wind speed for nv controller 3					

3.309. NV controller 4 Wind_speed_filtered_in

No	Object name		Function	Type	Flags
309	**WSC 3xx:**	NV_controller_4_Wind_speed_filtered_in	2 bytes, DPT_speed (m/s)	9.005	CWT
	WSC 5xx:	NV_controller_4_Wind_speed_filtered_in			
	WCC 3xx P:	NV_controller_4_Wind_speed_filtered_in			
	WCC 3xx S:	Not applicable			
This input object sets the filtered wind speed for nv controller 4					

3.310. NV controller 5 Wind_speed_filtered_in

No	Object name		Function	Type	Flags
310	**WSC 3xx:**	NV_controller_5_Wind_speed_filtered_in	2 bytes, DPT_speed (m/s)	9.005	CWT
	WSC 5xx:	NV_controller_5_Wind_speed_filtered_in			
	WCC 3xx P:	NV_controller_5_Wind_speed_filtered_in			
	WCC 3xx S:	Not applicable			
This input object sets the filtered wind speed for nv controller 5					

3.311. NV controller 6 Wind_speed_filtered_in

No	Object name		Function	Type	Flags
311	**WSC 3xx:**	NV_controller_6_Wind_speed_filtered_in	2 bytes, DPT_speed (m/s)	9.005	CWT
	WSC 5xx:	NV_controller_6_Wind_speed_filtered_in			
	WCC 3xx P:	NV_controller_6_Wind_speed_filtered_in			
	WCC 3xx S:	Not applicable			
This input object sets the filtered wind speed for nv controller 6					

3.312. NV controller 7 Wind_speed_filtered_in

No	Object name		Function	Type	Flags
312	**WSC 3xx:**	NV_controller_7_Wind_speed_filtered_in	2 bytes, DPT_speed (m/s)	9.005	CWT
	WSC 5xx:	NV_controller_7_Wind_speed_filtered_in			
	WCC 3xx P:	NV_controller_7_Wind_speed_filtered_in			
	WCC 3xx S:	Not applicable			
This input object sets the filtered wind speed for nv controller 7					

3.313. NV controller 8 Wind_speed_filtered_in

No	Object name		Function	Type	Flags
313	**WSC 3xx:**	NV_controller_8_Wind_speed_filtered_in	2 bytes, DPT_speed (m/s)	9.005	CWT
	WSC 5xx:	NV_controller_8_Wind_speed_filtered_in			
	WCC 3xx P:	NV_controller_8_Wind_speed_filtered_in			
	WCC 3xx S:	Not applicable			
This input object sets the filtered wind speed for nv controller 8					

3.314. NV controller 9 Wind_speed_filtered_in

No	Object name		Function	Type	Flags
314	**WSC 3xx:**	NV_controller_9_Wind_speed_filtered_in	2 bytes, DPT_speed (m/s)	9.005	CWT
	WSC 5xx:	NV_controller_9_Wind_speed_filtered_in			
	WCC 3xx P:	NV_controller_9_Wind_speed_filtered_in			
	WCC 3xx S:	Not applicable			
This input object sets the filtered wind speed for nv controller 9					

3.315. NV controller 10 Wind_speed_filtered_in

No	Object name		Function	Type	Flags
315	**WSC 3xx:**	NV_controller_10_Wind_speed_filtered_in	2 bytes, DPT_speed (m/s)	9.005	CWT
	WSC 5xx:	NV_controller_10_Wind_speed_filtered_in			
	WCC 3xx P:	NV_controller_10_Wind_speed_filtered_in			
	WCC 3xx S:	Not applicable			
This input object sets the filtered wind speed for nv controller 10					

3.316. NV controller 1 Temperature_in

No	Object name		Function	Type	Flags
316	**WSC 3xx:**	NV_controller_1_Temperature_in	2 bytes, DPT_temperature (°C)	9.001	CWT
	WSC 5xx:	NV_controller_1_Temperature_in			
	WCC 3xx P:	NV_controller_1_Temperature_in			
	WCC 3xx S:	Not applicable			
This input object sets the room temperature for nv controller 1					

3.317. NV controller 2 Temperature_in

No	Object name		Function	Type	Flags
317	**WSC 3xx:**	NV_controller_2_Temperature_in	2 bytes, DPT_temperature (°C)	9.001	CWT
	WSC 5xx:	NV_controller_2_Temperature_in			
	WCC 3xx P:	NV_controller_2_Temperature_in			
	WCC 3xx S:	Not applicable			
This input object sets the room temperature for nv controller 2					

3.318. NV controller 3 Temperature_in

No	Object name		Function	Type	Flags
318	**WSC 3xx:**	NV_controller_3_Temperature_in	2 bytes, DPT_temperature (°C)	9.001	CWT
	WSC 5xx:	NV_controller_3_Temperature_in			
	WCC 3xx P:	NV_controller_3_Temperature_in			
	WCC 3xx S:	Not applicable			
This input object sets the room temperature for nv controller 3					

3.319. NV controller 4 Temperature_in

No	Object name		Function	Type	Flags
319	**WSC 3xx:**	NV_controller_4_Temperature_in	2 bytes, DPT_temperature (°C)	9.001	CWT
	WSC 5xx:	NV_controller_4_Temperature_in			
	WCC 3xx P:	NV_controller_4_Temperature_in			
	WCC 3xx S:	Not applicable			
This input object sets the room temperature for nv controller 4					

3.320. NV controller 5 Temperature_in

No	Object name		Function	Type	Flags
320	**WSC 3xx:**	NV_controller_5_Temperature_in	2 bytes, DPT_temperature (°C)	9.001	CWT
	WSC 5xx:	NV_controller_5_Temperature_in			
	WCC 3xx P:	NV_controller_5_Temperature_in			
	WCC 3xx S:	Not applicable			
This input object sets the room temperature for nv controller 5					

3.321. NV controller 6 Temperature_in

No	Object name		Function	Type	Flags
321	**WSC 3xx:**	NV_controller_6_Temperature_in	2 bytes, DPT_temperature (°C)	9.001	CWT
	WSC 5xx:	NV_controller_6_Temperature_in			
	WCC 3xx P:	NV_controller_6_Temperature_in			
	WCC 3xx S:	Not applicable			
This input object sets the room temperature for nv controller 6					

3.322. NV controller 7 Temperature_in

No	Object name		Function	Type	Flags
322	**WSC 3xx:**	NV_controller_7_Temperature_in	2 bytes, DPT_temperature (°C)	9.001	CWT
	WSC 5xx:	NV_controller_7_Temperature_in			
	WCC 3xx P:	NV_controller_7_Temperature_in			
	WCC 3xx S:	Not applicable			
This input object sets the room temperature for nv controller 7					

3.323. NV controller 8 Temperature_in

No	Object name		Function	Type	Flags
323	**WSC 3xx:**	NV_controller_8_Temperature_in	2 bytes, DPT_temperature (°C)	9.001	CWT
	WSC 5xx:	NV_controller_8_Temperature_in			
	WCC 3xx P:	NV_controller_8_Temperature_in			
	WCC 3xx S:	Not applicable			
This input object sets the room temperature for nv controller 8					

3.324. NV controller 9 Temperature_in

No	Object name		Function	Type	Flags
324	**WSC 3xx:**	NV_controller_9_Temperature_in	2 bytes, DPT_temperature (°C)	9.001	CWT
	WSC 5xx:	NV_controller_9_Temperature_in			
	WCC 3xx P:	NV_controller_9_Temperature_in			
	WCC 3xx S:	Not applicable			
This input object sets the room temperature for nv controller 9					

3.325. NV controller 10 Temperature_in

No	Object name		Function	Type	Flags
325	**WSC 3xx:**	NV_controller_10_Temperature_in	2 bytes, DPT_temperature (°C)	9.001	CWT
	WSC 5xx:	NV_controller_10_Temperature_in			
	WCC 3xx P:	NV_controller_10_Temperature_in			
	WCC 3xx S:	Not applicable			
This input object sets the room temperature for nv controller 10					

3.326. NV controller 1 CO2_in

No	Object name		Function	Type	Flags
326	**WSC 3xx:**	NV_controller_1_CO2_in	2 bytes, DPT_parts/million (ppm)	9.008	CWT
	WSC 5xx:	NV_controller_1_CO2_in			
	WCC 3xx P:	NV_controller_1_CO2_in			
	WCC 3xx S:	Not applicable			
This input object sets the CO2 level for nv controller 1					

3.327. NV controller 2 CO2_in

No	Object name		Function	Type	Flags
327	**WSC 3xx:**	NV_controller_2_CO2_in	2 bytes, DPT_parts/million (ppm)	9.008	CWT
	WSC 5xx:	NV_controller_2_CO2_in			
	WCC 3xx P:	NV_controller_2_CO2_in			
	WCC 3xx S:	Not applicable			
This input object sets the CO2 level for nv controller 2					

3.328. NV controller 3 CO2_in

No	Object name		Function	Type	Flags
328	**WSC 3xx:**	NV_controller_3_CO2_in	2 bytes, DPT_parts/million (ppm)	9.008	CWT
	WSC 5xx:	NV_controller_3_CO2_in			
	WCC 3xx P:	NV_controller_3_CO2_in			
	WCC 3xx S:	Not applicable			
This input object sets the CO2 level for nv controller 3					

3.329. NV controller 4 CO2_in

No	Object name		Function	Type	Flags
329	**WSC 3xx:**	NV_controller_4_CO2_in	2 bytes, DPT_parts/million (ppm)	9.008	CWT
	WSC 5xx:	NV_controller_4_CO2_in			
	WCC 3xx P:	NV_controller_4_CO2_in			
	WCC 3xx S:	Not applicable			
This input object sets the CO2 level for nv controller 4					

3.330. NV controller 5 CO2_in

No	Object name		Function	Type	Flags
330	**WSC 3xx:**	NV_controller_5_CO2_in	2 bytes, DPT_parts/million (ppm)	9.008	CWT
	WSC 5xx:	NV_controller_5_CO2_in			
	WCC 3xx P:	NV_controller_5_CO2_in			
	WCC 3xx S:	Not applicable			
This input object sets the CO2 level for nv controller 5					

3.331. NV controller 6 CO2_in

No	Object name		Function	Type	Flags
331	**WSC 3xx:**	NV_controller_6_CO2_in	2 bytes, DPT_parts/million (ppm)	9.008	CWT
	WSC 5xx:	NV_controller_6_CO2_in			
	WCC 3xx P:	NV_controller_6_CO2_in			
	WCC 3xx S:	Not applicable			
This input object sets the CO2 level for nv controller 6					

3.332. NV controller 7 CO2_in

No	Object name		Function	Type	Flags
332	**WSC 3xx:**	NV_controller_7_CO2_in	2 bytes, DPT_parts/million (ppm)	9.008	CWT
	WSC 5xx:	NV_controller_7_CO2_in			
	WCC 3xx P:	NV_controller_7_CO2_in			
	WCC 3xx S:	Not applicable			
This input object sets the CO2 level for nv controller 7					

3.333. NV controller 8 CO2_in

No	Object name		Function	Type	Flags
333	**WSC 3xx:**	NV_controller_8_CO2_in	2 bytes, DPT_parts/million (ppm)	9.008	CWT
	WSC 5xx:	NV_controller_8_CO2_in			
	WCC 3xx P:	NV_controller_8_CO2_in			
	WCC 3xx S:	Not applicable			
This input object sets the CO2 level for nv controller 8					

3.334. NV controller 9 CO2_in

No	Object name		Function	Type	Flags
334	**WSC 3xx:**	NV_controller_9_CO2_in	2 bytes, DPT_parts/million (ppm)	9.008	CWT
	WSC 5xx:	NV_controller_9_CO2_in			
	WCC 3xx P:	NV_controller_9_CO2_in			
	WCC 3xx S:	Not applicable			
This input object sets the CO2 level for nv controller 9					

3.335. NV controller 10 CO2_in

No	Object name		Function	Type	Flags
335	**WSC 3xx:**	NV_controller_10_CO2_in	2 bytes, DPT_parts/million (ppm)	9.008	CWT
	WSC 5xx:	NV_controller_10_CO2_in			
	WCC 3xx P:	NV_controller_10_CO2_in			
	WCC 3xx S:	Not applicable			
This input object sets the CO2 level for nv controller 10					

3.336. NV controller 1 Relative_humidity_in

No	Object name		Function	Type	Flags
336	**WSC 3xx:**	NV_controller_1_Relative_humidity_in	2 bytes, DPT_humidity (%)	9.007	CWT
	WSC 5xx:	NV_controller_1_Relative_humidity_in			
	WCC 3xx P:	NV_controller_1_Relative_humidity_in			
	WCC 3xx S:	Not applicable			
This input object sets the relative humidity for nv controller 1					

3.337. NV controller 2 Relative_humidity_in

No	Object name		Function	Type	Flags
337	**WSC 3xx:**	NV_controller_2_Relative_humidity_in	2 bytes, DPT_humidity (%)	9.007	CWT
	WSC 5xx:	NV_controller_2_Relative_humidity_in			
	WCC 3xx P:	NV_controller_2_Relative_humidity_in			
	WCC 3xx S:	Not applicable			
This input object sets the relative humidity for nv controller 2					

3.338. NV controller 3 Relative_humidity_in

No	Object name		Function	Type	Flags
338	**WSC 3xx:**	NV_controller_3_Relative_humidity_in	2 bytes, DPT_humidity (%)	9.007	CWT
	WSC 5xx:	NV_controller_3_Relative_humidity_in			
	WCC 3xx P:	NV_controller_3_Relative_humidity_in			
	WCC 3xx S:	Not applicable			
This input object sets the relative humidity for nv controller 3					

3.339. NV controller 4 Relative_humidity_in

No	Object name		Function	Type	Flags
339	**WSC 3xx:**	NV_controller_4_Relative_humidity_in	2 bytes, DPT_humidity (%)	9.007	CWT
	WSC 5xx:	NV_controller_4_Relative_humidity_in			
	WCC 3xx P:	NV_controller_4_Relative_humidity_in			
	WCC 3xx S:	Not applicable			
This input object sets the relative humidity for nv controller 4					

3.340. NV controller 5 Relative_humidity_in

No	Object name		Function	Type	Flags
340	**WSC 3xx:**	NV_controller_5_Relative_humidity_in	2 bytes, DPT_humidity (%)	9.007	CWT
	WSC 5xx:	NV_controller_5_Relative_humidity_in			
	WCC 3xx P:	NV_controller_5_Relative_humidity_in			
	WCC 3xx S:	Not applicable			
This input object sets the relative humidity for nv controller 5					

3.341. NV controller 6 Relative_humidity_in

No	Object name		Function	Type	Flags
341	**WSC 3xx:**	NV_controller_6_Relative_humidity_in	2 bytes, DPT_humidity (%)	9.007	CWT
	WSC 5xx:	NV_controller_6_Relative_humidity_in			
	WCC 3xx P:	NV_controller_6_Relative_humidity_in			
	WCC 3xx S:	Not applicable			
This input object sets the relative humidity for nv controller 6					

3.342. NV controller 7 Relative_humidity_in

No	Object name		Function	Type	Flags
342	**WSC 3xx:**	NV_controller_7_Relative_humidity_in	2 bytes, DPT_humidity (%)	9.007	CWT
	WSC 5xx:	NV_controller_7_Relative_humidity_in			
	WCC 3xx P:	NV_controller_7_Relative_humidity_in			
	WCC 3xx S:	Not applicable			
This input object sets the relative humidity for nv controller 7					

3.343. NV controller 8 Relative_humidity_in

No	Object name		Function	Type	Flags
343	**WSC 3xx:**	NV_controller_8_Relative_humidity_in	2 bytes, DPT_humidity (%)	9.007	CWT
	WSC 5xx:	NV_controller_8_Relative_humidity_in			
	WCC 3xx P:	NV_controller_8_Relative_humidity_in			
	WCC 3xx S:	Not applicable			
This input object sets the relative humidity for nv controller 8					

3.344. NV controller 9 Relative_humidity_in

No	Object name		Function	Type	Flags
344	**WSC 3xx:**	NV_controller_9_Relative_humidity_in	2 bytes, DPT_humidity (%)	9.007	CWT
	WSC 5xx:	NV_controller_9_Relative_humidity_in			
	WCC 3xx P:	NV_controller_9_Relative_humidity_in			
	WCC 3xx S:	Not applicable			
This input object sets the relative humidity for nv controller 9					

3.345. NV controller 10 Relative_humidity_in

No	Object name		Function	Type	Flags
345	**WSC 3xx:**	NV_controller_10_Relative_humidity_in	2 bytes, DPT_humidity (%)	9.007	CWT
	WSC 5xx:	NV_controller_10_Relative_humidity_in			
	WCC 3xx P:	NV_controller_10_Relative_humidity_in			
	WCC 3xx S:	Not applicable			
This input object sets the relative humidity for nv controller 10					

3.346. NV controller 1 Base_temperature_setpoint_in

No	Object name		Function	Type	Flags
346	**WSC 3xx:**	NV_controller_1_Base_temperature_setpoint_in	2 bytes, DPT_temperature (°C)	9.001	CWT
	WSC 5xx:	NV_controller_1_Base_temperature_setpoint_in			
	WCC 3xx P:	NV_controller_1_Base_temperature_setpoint_in			
	WCC 3xx S:	Not applicable			
This input object sets the base temperature setpoint for nv controller 1					

3.347. NV controller 2 Base_temperature_setpoint_in

No	Object name		Function	Type	Flags
347	**WSC 3xx:**	NV_controller_2_Base_temperature_setpoint_in	2 bytes, DPT_temperature (°C)	9.001	CWT
	WSC 5xx:	NV_controller_2_Base_temperature_setpoint_in			
	WCC 3xx P:	NV_controller_2_Base_temperature_setpoint_in			
	WCC 3xx S:	Not applicable			
This input object sets the base temperature setpoint for nv controller 2					

3.348. NV controller 3 Base_temperature_setpoint_in

No	Object name		Function	Type	Flags
348	**WSC 3xx:**	NV_controller_3_Base_temperature_setpoint_in	2 bytes, DPT_temperature (°C)	9.001	CWT
	WSC 5xx:	NV_controller_3_Base_temperature_setpoint_in			
	WCC 3xx P:	NV_controller_3_Base_temperature_setpoint_in			
	WCC 3xx S:	Not applicable			
This input object sets the base temperature setpoint for nv controller 3					

3.349. NV controller 4 Base_temperature_setpoint_in

No	Object name		Function	Type	Flags
349	**WSC 3xx:**	NV_controller_4_Base_temperature_setpoint_in	2 bytes, DPT_temperature (°C)	9.001	CWT
	WSC 5xx:	NV_controller_4_Base_temperature_setpoint_in			
	WCC 3xx P:	NV_controller_4_Base_temperature_setpoint_in			
	WCC 3xx S:	Not applicable			
This input object sets the base temperature setpoint for nv controller 4					

3.350. NV controller 5 Base_temperature_setpoint_in

No	Object name		Function	Type	Flags
350	**WSC 3xx:**	NV_controller_5_Base_temperature_setpoint_in	2 bytes, DPT_temperature (°C)	9.001	CWT
	WSC 5xx:	NV_controller_5_Base_temperature_setpoint_in			
	WCC 3xx P:	NV_controller_5_Base_temperature_setpoint_in			
	WCC 3xx S:	Not applicable			
This input object sets the base temperature setpoint for nv controller 5					

3.351. NV controller 6 Base_temperature_setpoint_in

No	Object name		Function	Type	Flags
351	**WSC 3xx:**	NV_controller_6_Base_temperature_setpoint_in	2 bytes, DPT_temperature (°C)	9.001	CWT
	WSC 5xx:	NV_controller_6_Base_temperature_setpoint_in			
	WCC 3xx P:	NV_controller_6_Base_temperature_setpoint_in			
	WCC 3xx S:	Not applicable			
This input object sets the base temperature setpoint for nv controller 6					

3.352. NV controller 7 Base_temperature_setpoint_in

No	Object name		Function	Type	Flags
352	**WSC 3xx:**	NV_controller_7_Base_temperature_setpoint_in	2 bytes, DPT_temperature (°C)	9.001	CWT
	WSC 5xx:	NV_controller_7_Base_temperature_setpoint_in			
	WCC 3xx P:	NV_controller_7_Base_temperature_setpoint_in			
	WCC 3xx S:	Not applicable			
This input object sets the base temperature setpoint for nv controller 7					

3.353. NV controller 8 Base_temperature_setpoint_in

No	Object name		Function	Type	Flags
353	**WSC 3xx:**	NV_controller_8_Base_temperature_setpoint_in	2 bytes, DPT_temperature (°C)	9.001	CWT
	WSC 5xx:	NV_controller_8_Base_temperature_setpoint_in			
	WCC 3xx P:	NV_controller_8_Base_temperature_setpoint_in			
	WCC 3xx S:	Not applicable			
This input object sets the base temperature setpoint for nv controller 8					

3.354. NV controller 9 Base_temperature_setpoint_in

No	Object name		Function	Type	Flags
354	**WSC 3xx:**	NV_controller_9_Base_temperature_setpoint_in	2 bytes, DPT_temperature (°C)	9.001	CWT
	WSC 5xx:	NV_controller_9_Base_temperature_setpoint_in			
	WCC 3xx P:	NV_controller_9_Base_temperature_setpoint_in			
	WCC 3xx S:	Not applicable			
This input object sets the base temperature setpoint for nv controller 9					

3.355. NV controller 10 Base_temperature_setpoint_in

No	Object name		Function	Type	Flags
355	**WSC 3xx:**	NV_controller_10_Base_temperature_setpoint_in	2 bytes, DPT_temperature (°C)	9.001	CWT
	WSC 5xx:	NV_controller_10_Base_temperature_setpoint_in			
	WCC 3xx P:	NV_controller_10_Base_temperature_setpoint_in			
	WCC 3xx S:	Not applicable			
This input object sets the base temperature setpoint for nv controller 10					

3.356. NV controller 1 Heating_cooling_deadband_in

No	Object name		Function	Type	Flags
356	**WSC 3xx:**	NV_controller_1_Heating_cooling_deadband_in	2 bytes, DPT_temperature difference (K)	9.002	CWT
	WSC 5xx:	NV_controller_1_Heating_cooling_deadband_in			
	WCC 3xx P:	NV_controller_1_Heating_cooling_deadband_in			
	WCC 3xx S:	Not applicable			
This input object sets the deadband between heating and cooling for nv controller 1					

3.357. NV controller 2 Heating_cooling_deadband_in

No	Object name		Function	Type	Flags
357	**WSC 3xx:**	NV_controller_2_Heating_cooling_deadband_in	2 bytes, DPT_temperature difference (K)	9.002	CWT
	WSC 5xx:	NV_controller_2_Heating_cooling_deadband_in			
	WCC 3xx P:	NV_controller_2_Heating_cooling_deadband_in			
	WCC 3xx S:	Not applicable			
This input object sets the deadband between heating and cooling for nv controller 2					

3.358. NV controller 3 Heating_cooling_deadband_in

No	Object name		Function	Type	Flags
358	**WSC 3xx:**	NV_controller_3_Heating_cooling_deadband_in	2 bytes, DPT_temperature difference (K)	9.002	CWT
	WSC 5xx:	NV_controller_3_Heating_cooling_deadband_in			
	WCC 3xx P:	NV_controller_3_Heating_cooling_deadband_in			
	WCC 3xx S:	Not applicable			
This input object sets the deadband between heating and cooling for nv controller 3					

3.359. NV controller 4 Heating_cooling_deadband_in

No	Object name		Function	Type	Flags
359	**WSC 3xx:**	NV_controller_4_Heating_cooling_deadband_in	2 bytes, DPT_temperature difference (K)	9.002	CWT
	WSC 5xx:	NV_controller_4_Heating_cooling_deadband_in			
	WCC 3xx P:	NV_controller_4_Heating_cooling_deadband_in			
	WCC 3xx S:	Not applicable			
This input object sets the deadband between heating and cooling for nv controller 4					

3.360. NV controller 5 Heating_cooling_deadband_in

No	Object name		Function	Type	Flags
360	**WSC 3xx:**	NV_controller_5_Heating_cooling_deadband_in	2 bytes, DPT_temperature difference (K)	9.002	CWT
	WSC 5xx:	NV_controller_5_Heating_cooling_deadband_in			
	WCC 3xx P:	NV_controller_5_Heating_cooling_deadband_in			
	WCC 3xx S:	Not applicable			
This input object sets the deadband between heating and cooling for nv controller 5					

3.361. NV controller 6 Heating_cooling_deadband_in

No	Object name		Function	Type	Flags
361	**WSC 3xx:**	NV_controller_6_Heating_cooling_deadband_in	2 bytes, DPT_temperature difference (K)	9.002	CWT
	WSC 5xx:	NV_controller_6_Heating_cooling_deadband_in			
	WCC 3xx P:	NV_controller_6_Heating_cooling_deadband_in			
	WCC 3xx S:	Not applicable			
This input object sets the deadband between heating and cooling for nv controller 6					

3.362. NV controller 7 Heating_cooling_deadband_in

No	Object name		Function	Type	Flags
362	**WSC 3xx:**	NV_controller_7_Heating_cooling_deadband_in	2 bytes, DPT_temperature difference (K)	9.002	CWT
	WSC 5xx:	NV_controller_7_Heating_cooling_deadband_in			
	WCC 3xx P:	NV_controller_7_Heating_cooling_deadband_in			
	WCC 3xx S:	Not applicable			
This input object sets the deadband between heating and cooling for nv controller 7					

3.363. NV controller 8 Heating_cooling_deadband_in

No	Object name		Function	Type	Flags
363	**WSC 3xx:**	NV_controller_8_Heating_cooling_deadband_in	2 bytes, DPT_temperature difference (K)	9.002	CWT
	WSC 5xx:	NV_controller_8_Heating_cooling_deadband_in			
	WCC 3xx P:	NV_controller_8_Heating_cooling_deadband_in			
	WCC 3xx S:	Not applicable			
This input object sets the deadband between heating and cooling for nv controller 8					

3.364. NV controller 9 Heating_cooling_deadband_in

No	Object name		Function	Type	Flags
364	**WSC 3xx:**	NV_controller_9_Heating_cooling_deadband_in	2 bytes, DPT_temperature difference (K)	9.002	CWT
	WSC 5xx:	NV_controller_9_Heating_cooling_deadband_in			
	WCC 3xx P:	NV_controller_9_Heating_cooling_deadband_in			
	WCC 3xx S:	Not applicable			
This input object sets the deadband between heating and cooling for nv controller 9					

3.365. NV controller 10 Heating_cooling_deadband_in

No	Object name		Function	Type	Flags
365	**WSC 3xx:**	NV_controller_10_Heating_cooling_deadband_in	2 bytes, DPT_temperature difference (K)	9.002	CWT
	WSC 5xx:	NV_controller_10_Heating_cooling_deadband_in			
	WCC 3xx P:	NV_controller_10_Heating_cooling_deadband_in			
	WCC 3xx S:	Not applicable			
This input object sets the deadband between heating and cooling for nv controller 10					

3.366. NV controller 1 Heating_standby_offset_in

No	Object name		Function	Type	Flags
366	**WSC 3xx:**	NV_controller_1_Heating_standby_offset_in	2 bytes, DPT_temperature difference (K)	9.002	CWT
	WSC 5xx:	NV_controller_1_Heating_standby_offset_in			
	WCC 3xx P:	NV_controller_1_Heating_standby_offset_in			
	WCC 3xx S:	Not applicable			
This input object sets the temperature setpoint offset during heating standby for nv controller 1					

3.367. NV controller 2 Heating_standby_offset_in

No	Object name		Function	Type	Flags
367	**WSC 3xx:**	NV_controller_2_Heating_standby_offset_in	2 bytes, DPT_temperature difference (K)	9.002	CWT
	WSC 5xx:	NV_controller_2_Heating_standby_offset_in			
	WCC 3xx P:	NV_controller_2_Heating_standby_offset_in			
	WCC 3xx S:	Not applicable			
This input object sets the temperature setpoint offset during heating standby for nv controller 2					

3.368. NV controller 3 Heating_standby_offset_in

No	Object name		Function	Type	Flags
368	**WSC 3xx:**	NV_controller_3_Heating_standby_offset_in	2 bytes, DPT_temperature difference (K)	9.002	CWT
	WSC 5xx:	NV_controller_3_Heating_standby_offset_in			
	WCC 3xx P:	NV_controller_3_Heating_standby_offset_in			
	WCC 3xx S:	Not applicable			
This input object sets the temperature setpoint offset during heating standby for nv controller 3					

3.369. NV controller 4 Heating_standby_offset_in

No	Object name		Function	Type	Flags
369	**WSC 3xx:**	NV_controller_4_Heating_standby_offset_in	2 bytes, DPT_temperature difference (K)	9.002	CWT
	WSC 5xx:	NV_controller_4_Heating_standby_offset_in			
	WCC 3xx P:	NV_controller_4_Heating_standby_offset_in			
	WCC 3xx S:	Not applicable			
This input object sets the temperature setpoint offset during heating standby for nv controller 4					

3.370. NV controller 5 Heating_standby_offset_in

No	Object name		Function	Type	Flags
370	**WSC 3xx:**	NV_controller_5_Heating_standby_offset_in	2 bytes, DPT_temperature difference (K)	9.002	CWT
	WSC 5xx:	NV_controller_5_Heating_standby_offset_in			
	WCC 3xx P:	NV_controller_5_Heating_standby_offset_in			
	WCC 3xx S:	Not applicable			
This input object sets the temperature setpoint offset during heating standby for nv controller 5					

3.371. NV controller 6 Heating_standby_offset_in

No	Object name		Function	Type	Flags
371	**WSC 3xx:**	NV_controller_6_Heating_standby_offset_in	2 bytes, DPT_temperature difference (K)	9.002	CWT
	WSC 5xx:	NV_controller_6_Heating_standby_offset_in			
	WCC 3xx P:	NV_controller_6_Heating_standby_offset_in			
	WCC 3xx S:	Not applicable			
This input object sets the temperature setpoint offset during heating standby for nv controller 6					

3.372. NV controller 7 Heating_standby_offset_in

No	Object name		Function	Type	Flags
372	**WSC 3xx:**	NV_controller_7_Heating_standby_offset_in	2 bytes, DPT_temperature difference (K)	9.002	CWT
	WSC 5xx:	NV_controller_7_Heating_standby_offset_in			
	WCC 3xx P:	NV_controller_7_Heating_standby_offset_in			
	WCC 3xx S:	Not applicable			
This input object sets the temperature setpoint offset during heating standby for nv controller 7					

3.373. NV controller 8 Heating_standby_offset_in

No	Object name		Function	Type	Flags
373	**WSC 3xx:**	NV_controller_8_Heating_standby_offset_in	2 bytes, DPT_temperature difference (K)	9.002	CWT
	WSC 5xx:	NV_controller_8_Heating_standby_offset_in			
	WCC 3xx P:	NV_controller_8_Heating_standby_offset_in			
	WCC 3xx S:	Not applicable			
This input object sets the temperature setpoint offset during heating standby for nv controller 8					

3.374. NV controller 9 Heating_standby_offset_in

No	Object name		Function	Type	Flags
374	**WSC 3xx:**	NV_controller_9_Heating_standby_offset_in	2 bytes, DPT_temperature difference (K)	9.002	CWT
	WSC 5xx:	NV_controller_9_Heating_standby_offset_in			
	WCC 3xx P:	NV_controller_9_Heating_standby_offset_in			
	WCC 3xx S:	Not applicable			
This input object sets the temperature setpoint offset during heating standby for nv controller 9					

3.375. NV controller 10 Heating_standby_offset_in

No	Object name		Function	Type	Flags
375	**WSC 3xx:**	NV_controller_10_Heating_standby_offset_in	2 bytes, DPT_temperature difference (K)	9.002	CWT
	WSC 5xx:	NV_controller_10_Heating_standby_offset_in			
	WCC 3xx P:	NV_controller_10_Heating_standby_offset_in			
	WCC 3xx S:	Not applicable			
This input object sets the temperature setpoint offset during heating standby for nv controller 10					

3.376. NV controller 1 Heating_night_offset_in

No	Object name		Function	Type	Flags
376	**WSC 3xx:**	NV_controller_1_Heating_night_offset_in	2 bytes, DPT_temperature difference (K)	9.002	CWT
	WSC 5xx:	NV_controller_1_Heating_night_offset_in			
	WCC 3xx P:	NV_controller_1_Heating_night_offset_in			
	WCC 3xx S:	Not applicable			
This input object sets the temperature setpoint offset during heating night for nv controller 1					

3.377. NV controller 2 Heating_night_offset_in

No	Object name		Function	Type	Flags
377	**WSC 3xx:**	NV_controller_2_Heating_night_offset_in	2 bytes, DPT_temperature difference (K)	9.002	CWT
	WSC 5xx:	NV_controller_2_Heating_night_offset_in			
	WCC 3xx P:	NV_controller_2_Heating_night_offset_in			
	WCC 3xx S:	Not applicable			
This input object sets the temperature setpoint offset during heating night for nv controller 2					

3.378. NV controller 3 Heating_night_offset_in

No	Object name		Function	Type	Flags
378	**WSC 3xx:**	NV_controller_3_Heating_night_offset_in	2 bytes, DPT_temperature difference (K)	9.002	CWT
	WSC 5xx:	NV_controller_3_Heating_night_offset_in			
	WCC 3xx P:	NV_controller_3_Heating_night_offset_in			
	WCC 3xx S:	Not applicable			
This input object sets the temperature setpoint offset during heating night for nv controller 3					

3.379. NV controller 4 Heating_night_offset_in

No	Object name		Function	Type	Flags
379	**WSC 3xx:**	NV_controller_4_Heating_night_offset_in	2 bytes, DPT_temperature difference (K)	9.002	CWT
	WSC 5xx:	NV_controller_4_Heating_night_offset_in			
	WCC 3xx P:	NV_controller_4_Heating_night_offset_in			
	WCC 3xx S:	Not applicable			
This input object sets the temperature setpoint offset during heating night for nv controller 4					

3.380. NV controller 5 Heating_night_offset_in

No	Object name		Function	Type	Flags
380	**WSC 3xx:**	NV_controller_5_Heating_night_offset_in	2 bytes, DPT_temperature difference (K)	9.002	CWT
	WSC 5xx:	NV_controller_5_Heating_night_offset_in			
	WCC 3xx P:	NV_controller_5_Heating_night_offset_in			
	WCC 3xx S:	Not applicable			
This input object sets the temperature setpoint offset during heating night for nv controller 5					

3.381. NV controller 6 Heating_night_offset_in

No	Object name		Function	Type	Flags
381	**WSC 3xx:**	NV_controller_6_Heating_night_offset_in	2 bytes, DPT_temperature difference (K)	9.002	CWT
	WSC 5xx:	NV_controller_6_Heating_night_offset_in			
	WCC 3xx P:	NV_controller_6_Heating_night_offset_in			
	WCC 3xx S:	Not applicable			
This input object sets the temperature setpoint offset during heating night for nv controller 6					

3.382. NV controller 7 Heating_night_offset_in

No	Object name		Function	Type	Flags
382	**WSC 3xx:**	NV_controller_7_Heating_night_offset_in	2 bytes, DPT_temperature difference (K)	9.002	CWT
	WSC 5xx:	NV_controller_7_Heating_night_offset_in			
	WCC 3xx P:	NV_controller_7_Heating_night_offset_in			
	WCC 3xx S:	Not applicable			
This input object sets the temperature setpoint offset during heating night for nv controller 7					

3.383. NV controller 8 Heating_night_offset_in

No	Object name		Function	Type	Flags
383	**WSC 3xx:**	NV_controller_8_Heating_night_offset_in	2 bytes, DPT_temperature difference (K)	9.002	CWT
	WSC 5xx:	NV_controller_8_Heating_night_offset_in			
	WCC 3xx P:	NV_controller_8_Heating_night_offset_in			
	WCC 3xx S:	Not applicable			
This input object sets the temperature setpoint offset during heating night for nv controller 8					

3.384. NV controller 9 Heating_night_offset_in

No	Object name		Function	Type	Flags
384	**WSC 3xx:**	NV_controller_9_Heating_night_offset_in	2 bytes, DPT_temperature difference (K)	9.002	CWT
	WSC 5xx:	NV_controller_9_Heating_night_offset_in			
	WCC 3xx P:	NV_controller_9_Heating_night_offset_in			
	WCC 3xx S:	Not applicable			
This input object sets the temperature setpoint offset during heating night for nv controller 9					

3.385. NV controller 10 Heating_night_offset_in

No	Object name		Function	Type	Flags
385	**WSC 3xx:**	NV_controller_10_Heating_night_offset_in	2 bytes, DPT_temperature difference (K)	9.002	CWT
	WSC 5xx:	NV_controller_10_Heating_night_offset_in			
	WCC 3xx P:	NV_controller_10_Heating_night_offset_in			
	WCC 3xx S:	Not applicable			
This input object sets the temperature setpoint offset during heating night for nv controller 10					

3.386. NV controller 1 Cooling_standby_offset_in

No	Object name		Function	Type	Flags
386	**WSC 3xx:**	NV_controller_1_Cooling_standby_offset_in	2 bytes, DPT_temperature difference (K)	9.002	CWT
	WSC 5xx:	NV_controller_1_Cooling_standby_offset_in			
	WCC 3xx P:	NV_controller_1_Cooling_standby_offset_in			
	WCC 3xx S:	Not applicable			
This input object sets the temperature setpoint offset during cooling standby for nv controller 1					

3.387. NV controller 2 Cooling_standby_offset_in

No	Object name		Function	Type	Flags
387	**WSC 3xx:**	NV_controller_2_Cooling_standby_offset_in	2 bytes, DPT_temperature difference (K)	9.002	CWT
	WSC 5xx:	NV_controller_2_Cooling_standby_offset_in			
	WCC 3xx P:	NV_controller_2_Cooling_standby_offset_in			
	WCC 3xx S:	Not applicable			
This input object sets the temperature setpoint offset during cooling standby for nv controller 2					

3.388. NV controller 3 Cooling_standby_offset_in

No	Object name		Function	Type	Flags
388	**WSC 3xx:**	NV_controller_3_Cooling_standby_offset_in	2 bytes, DPT_temperature difference (K)	9.002	CWT
	WSC 5xx:	NV_controller_3_Cooling_standby_offset_in			
	WCC 3xx P:	NV_controller_3_Cooling_standby_offset_in			
	WCC 3xx S:	Not applicable			
This input object sets the temperature setpoint offset during cooling standby for nv controller 3					

3.389. NV controller 4 Cooling_standby_offset_in

No	Object name		Function	Type	Flags
389	**WSC 3xx:**	NV_controller_4_Cooling_standby_offset_in	2 bytes, DPT_temperature difference (K)	9.002	CWT
	WSC 5xx:	NV_controller_4_Cooling_standby_offset_in			
	WCC 3xx P:	NV_controller_4_Cooling_standby_offset_in			
	WCC 3xx S:	Not applicable			
This input object sets the temperature setpoint offset during cooling standby for nv controller 4					

3.390. NV controller 5 Cooling_standby_offset_in

No	Object name		Function	Type	Flags
390	**WSC 3xx:**	NV_controller_5_Cooling_standby_offset_in	2 bytes, DPT_temperature difference (K)	9.002	CWT
	WSC 5xx:	NV_controller_5_Cooling_standby_offset_in			
	WCC 3xx P:	NV_controller_5_Cooling_standby_offset_in			
	WCC 3xx S:	Not applicable			
This input object sets the temperature setpoint offset during cooling standby for nv controller 5					

3.391. NV controller 6 Cooling_standby_offset_in

No	Object name		Function	Type	Flags
391	**WSC 3xx:**	NV_controller_6_Cooling_standby_offset_in	2 bytes, DPT_temperature difference (K)	9.002	CWT
	WSC 5xx:	NV_controller_6_Cooling_standby_offset_in			
	WCC 3xx P:	NV_controller_6_Cooling_standby_offset_in			
	WCC 3xx S:	Not applicable			
This input object sets the temperature setpoint offset during cooling standby for nv controller 6					

3.392. NV controller 7 Cooling_standby_offset_in

No	Object name		Function	Type	Flags
392	**WSC 3xx:**	NV_controller_7_Cooling_standby_offset_in	2 bytes, DPT_temperature difference (K)	9.002	CWT
	WSC 5xx:	NV_controller_7_Cooling_standby_offset_in			
	WCC 3xx P:	NV_controller_7_Cooling_standby_offset_in			
	WCC 3xx S:	Not applicable			
This input object sets the temperature setpoint offset during cooling standby for nv controller 7					

3.393. NV controller 8 Cooling_standby_offset_in

No	Object name		Function	Type	Flags
393	**WSC 3xx:**	NV_controller_8_Cooling_standby_offset_in	2 bytes, DPT_temperature difference (K)	9.002	CWT
	WSC 5xx:	NV_controller_8_Cooling_standby_offset_in			
	WCC 3xx P:	NV_controller_8_Cooling_standby_offset_in			
	WCC 3xx S:	Not applicable			
This input object sets the temperature setpoint offset during cooling standby for nv controller 8					

3.394. NV controller 9 Cooling_standby_offset_in

No	Object name		Function	Type	Flags
394	**WSC 3xx:**	NV_controller_9_Cooling_standby_offset_in	2 bytes, DPT_temperature difference (K)	9.002	CWT
	WSC 5xx:	NV_controller_9_Cooling_standby_offset_in			
	WCC 3xx P:	NV_controller_9_Cooling_standby_offset_in			
	WCC 3xx S:	Not applicable			
This input object sets the temperature setpoint offset during cooling standby for nv controller 9					

3.395. NV controller 10 Cooling_standby_offset_in

No	Object name		Function	Type	Flags
395	**WSC 3xx:**	NV_controller_10_Cooling_standby_offset_in	2 bytes, DPT_temperature difference (K)	9.002	CWT
	WSC 5xx:	NV_controller_10_Cooling_standby_offset_in			
	WCC 3xx P:	NV_controller_10_Cooling_standby_offset_in			
	WCC 3xx S:	Not applicable			
This input object sets the temperature setpoint offset during cooling standby for nv controller 10					

3.396. NV controller 1 Cooling_night_offset_in

No	Object name		Function	Type	Flags
396	**WSC 3xx:**	NV_controller_1_Cooling_night_offset_in	2 bytes, DPT_temperature difference (K)	9.002	CWT
	WSC 5xx:	NV_controller_1_Cooling_night_offset_in			
	WCC 3xx P:	NV_controller_1_Cooling_night_offset_in			
	WCC 3xx S:	Not applicable			
This input object sets the temperature setpoint offset during cooling night for nv controller 1					

3.397. NV controller 2 Cooling_night_offset_in

No	Object name		Function	Type	Flags
397	**WSC 3xx:**	NV_controller_2_Cooling_night_offset_in	2 bytes, DPT_temperature difference (K)	9.002	CWT
	WSC 5xx:	NV_controller_2_Cooling_night_offset_in			
	WCC 3xx P:	NV_controller_2_Cooling_night_offset_in			
	WCC 3xx S:	Not applicable			
This input object sets the temperature setpoint offset during cooling night for nv controller 2					

3.398. NV controller 3 Cooling_night_offset_in

No	Object name		Function	Type	Flags
398	**WSC 3xx:**	NV_controller_3_Cooling_night_offset_in	2 bytes, DPT_temperature difference (K)	9.002	CWT
	WSC 5xx:	NV_controller_3_Cooling_night_offset_in			
	WCC 3xx P:	NV_controller_3_Cooling_night_offset_in			
	WCC 3xx S:	Not applicable			
This input object sets the temperature setpoint offset during cooling night for nv controller 3					

3.399. NV controller 4 Cooling_night_offset_in

No	Object name		Function	Type	Flags
399	**WSC 3xx:**	NV_controller_4_Cooling_night_offset_in	2 bytes, DPT_temperature difference (K)	9.002	CWT
	WSC 5xx:	NV_controller_4_Cooling_night_offset_in			
	WCC 3xx P:	NV_controller_4_Cooling_night_offset_in			
	WCC 3xx S:	Not applicable			
This input object sets the temperature setpoint offset during cooling night for nv controller 4					

3.400. NV controller 5 Cooling_night_offset_in

No	Object name		Function	Type	Flags
400	**WSC 3xx:**	NV_controller_5_Cooling_night_offset_in	2 bytes, DPT_temperature difference (K)	9.002	CWT
	WSC 5xx:	NV_controller_5_Cooling_night_offset_in			
	WCC 3xx P:	NV_controller_5_Cooling_night_offset_in			
	WCC 3xx S:	Not applicable			
This input object sets the temperature setpoint offset during cooling night for nv controller 5					

3.401. NV controller 6 Cooling_night_offset_in

No	Object name		Function	Type	Flags
401	**WSC 3xx:**	NV_controller_6_Cooling_night_offset_in	2 bytes, DPT_temperature difference (K)	9.002	CWT
	WSC 5xx:	NV_controller_6_Cooling_night_offset_in			
	WCC 3xx P:	NV_controller_6_Cooling_night_offset_in			
	WCC 3xx S:	Not applicable			
This input object sets the temperature setpoint offset during cooling night for nv controller 6					

3.402. NV controller 7 Cooling_night_offset_in

No	Object name		Function	Type	Flags
402	**WSC 3xx:**	NV_controller_7_Cooling_night_offset_in	2 bytes, DPT_temperature difference (K)	9.002	CWT
	WSC 5xx:	NV_controller_7_Cooling_night_offset_in			
	WCC 3xx P:	NV_controller_7_Cooling_night_offset_in			
	WCC 3xx S:	Not applicable			
This input object sets the temperature setpoint offset during cooling night for nv controller 7					

3.403. NV controller 8 Cooling_night_offset_in

No	Object name		Function	Type	Flags
403	**WSC 3xx:**	NV_controller_8_Cooling_night_offset_in	2 bytes, DPT_temperature difference (K)	9.002	CWT
	WSC 5xx:	NV_controller_8_Cooling_night_offset_in			
	WCC 3xx P:	NV_controller_8_Cooling_night_offset_in			
	WCC 3xx S:	Not applicable			
This input object sets the temperature setpoint offset during cooling night for nv controller 8					

3.404. NV controller 9 Cooling_night_offset_in

No	Object name		Function	Type	Flags
404	**WSC 3xx:**	NV_controller_9_Cooling_night_offset_in	2 bytes, DPT_temperature difference (K)	9.002	CWT
	WSC 5xx:	NV_controller_9_Cooling_night_offset_in			
	WCC 3xx P:	NV_controller_9_Cooling_night_offset_in			
	WCC 3xx S:	Not applicable			
This input object sets the temperature setpoint offset during cooling night for nv controller 9					

3.405. NV controller 10 Cooling_night_offset_in

No	Object name		Function	Type	Flags
405	**WSC 3xx:**	NV_controller_10_Cooling_night_offset_in	2 bytes, DPT_temperature difference (K)	9.002	CWT
	WSC 5xx:	NV_controller_10_Cooling_night_offset_in			
	WCC 3xx P:	NV_controller_10_Cooling_night_offset_in			
	WCC 3xx S:	Not applicable			
This input object sets the temperature setpoint offset during cooling night for nv controller 10					

3.406. Mech Vent controller 1 Temp_offset_in

No	Object name		Function	Type	Flags
406	**WSC 3xx:**	Mech_Vent_controller_1_Temp_offset_in	2 bytes, DPT_temperature difference (K)	9.002	CWT
	WSC 5xx:	Mech_Vent_controller_1_Temp_offset_in			
	WCC 3xx P:	Mech_Vent_controller_1_Temp_offset_in			
	WCC 3xx S:	Not applicable			
This input object sets the temperature offset for mechanical ventilation controller 1					

3.407. Mech Vent controller 2 Temp_offset_in

No	Object name		Function	Type	Flags
407	**WSC 3xx:**	Mech_Vent_controller_2_Temp_offset_in	2 bytes, DPT_temperature difference (K)	9.002	CWT
	WSC 5xx:	Mech_Vent_controller_2_Temp_offset_in			
	WCC 3xx P:	Mech_Vent_controller_2_Temp_offset_in			
	WCC 3xx S:	Not applicable			
This input object sets the temperature offset for mechanical ventilation controller 2					

3.408. Mech Vent controller 3 Temp_offset_in

No	Object name		Function	Type	Flags
408	**WSC 3xx:**	Mech_Vent_controller_3_Temp_offset_in	2 bytes, DPT_temperature difference (K)	9.002	CWT
	WSC 5xx:	Mech_Vent_controller_3_Temp_offset_in			
	WCC 3xx P:	Mech_Vent_controller_3_Temp_offset_in			
	WCC 3xx S:	Not applicable			
This input object sets the temperature offset for mechanical ventilation controller 3					

3.409. Mech Vent controller 4 Temp_offset_in

No	Object name		Function	Type	Flags
409	**WSC 3xx:**	Mech_Vent_controller_4_Temp_offset_in	2 bytes, DPT_temperature difference (K)	9.002	CWT
	WSC 5xx:	Mech_Vent_controller_4_Temp_offset_in			
	WCC 3xx P:	Mech_Vent_controller_4_Temp_offset_in			
	WCC 3xx S:	Not applicable			
This input object sets the temperature offset for mechanical ventilation controller 4					

3.410. Mech Vent controller 5 Temp_offset_in

No	Object name		Function	Type	Flags
410	**WSC 3xx:**	Mech_Vent_controller_5_Temp_offset_in	2 bytes, DPT_temperature difference (K)	9.002	CWT
	WSC 5xx:	Mech_Vent_controller_5_Temp_offset_in			
	WCC 3xx P:	Mech_Vent_controller_5_Temp_offset_in			
	WCC 3xx S:	Not applicable			
This input object sets the temperature offset for mechanical ventilation controller 5					

3.411. Mech Vent controller 6 Temp_offset_in

No	Object name		Function	Type	Flags
411	**WSC 3xx:**	Mech_Vent_controller_6_Temp_offset_in	2 bytes, DPT_temperature difference (K)	9.002	CWT
	WSC 5xx:	Mech_Vent_controller_6_Temp_offset_in			
	WCC 3xx P:	Mech_Vent_controller_6_Temp_offset_in			
	WCC 3xx S:	Not applicable			
This input object sets the temperature offset for mechanical ventilation controller 6					

3.412. Mech Vent controller 7 Temp_offset_in

No	Object name		Function	Type	Flags
412	**WSC 3xx:**	Mech_Vent_controller_7_Temp_offset_in	2 bytes, DPT_temperature difference (K)	9.002	CWT
	WSC 5xx:	Mech_Vent_controller_7_Temp_offset_in			
	WCC 3xx P:	Mech_Vent_controller_7_Temp_offset_in			
	WCC 3xx S:	Not applicable			
This input object sets the temperature offset for mechanical ventilation controller 7					

3.413. Mech Vent controller 8 Temp_offset_in

No	Object name		Function	Type	Flags
413	**WSC 3xx:**	Mech_Vent_controller_8_Temp_offset_in	2 bytes, DPT_temperature difference (K)	9.002	CWT
	WSC 5xx:	Mech_Vent_controller_8_Temp_offset_in			
	WCC 3xx P:	Mech_Vent_controller_8_Temp_offset_in			
	WCC 3xx S:	Not applicable			
This input object sets the temperature offset for mechanical ventilation controller 8					

3.414. Mech Vent controller 9 Temp_offset_in

No	Object name		Function	Type	Flags
414	**WSC 3xx:**	Mech_Vent_controller_9_Temp_offset_in	2 bytes, DPT_temperature difference (K)	9.002	CWT
	WSC 5xx:	Mech_Vent_controller_9_Temp_offset_in			
	WCC 3xx P:	Mech_Vent_controller_9_Temp_offset_in			
	WCC 3xx S:	Not applicable			
This input object sets the temperature offset for mechanical ventilation controller 9					

3.415. Mech Vent controller 10 Temp_offset_in

No	Object name		Function	Type	Flags
415	**WSC 3xx:**	Mech_Vent_controller_10_Temp_offset_in	2 bytes, DPT_temperature difference (K)	9.002	CWT
	WSC 5xx:	Mech_Vent_controller_10_Temp_offset_in			
	WCC 3xx P:	Mech_Vent_controller_10_Temp_offset_in			
	WCC 3xx S:	Not applicable			
This input object sets the temperature offset for mechanical ventilation controller 10					

3.416. NV controller 1 Temperature_out

No	Object name		Function	Type	Flags
416	**WSC 3xx:**	NV_controller_1_Temperature_out	2 bytes, DPT_temperature (°C)	9.001	CT
	WSC 5xx:	NV_controller_1_Temperature_out			
	WCC 3xx P:	NV_controller_1_Temperature_out			
	WCC 3xx S:	Not applicable			
This output object shows the temperature used in NV controller 1					

3.417. NV controller 2 Temperature_out

No	Object name		Function	Type	Flags
417	**WSC 3xx:**	NV_controller_2_Temperature_out	2 bytes, DPT_temperature (°C)	9.001	CT
	WSC 5xx:	NV_controller_2_Temperature_out			
	WCC 3xx P:	NV_controller_2_Temperature_out			
	WCC 3xx S:	Not applicable			
This output object shows the temperature used in NV controller 2					

3.418. NV controller 3 Temperature_out

No	Object name		Function	Type	Flags
418	**WSC 3xx:**	NV_controller_3_Temperature_out	2 bytes, DPT_temperature (°C)	9.001	CT
	WSC 5xx:	NV_controller_3_Temperature_out			
	WCC 3xx P:	NV_controller_3_Temperature_out			
	WCC 3xx S:	Not applicable			
This output object shows the temperature used in NV controller 3					

3.419. NV controller 4 Temperature_out

No	Object name		Function	Type	Flags
419	**WSC 3xx:**	NV_controller_4_Temperature_out	2 bytes, DPT_temperature (°C)	9.001	CT
	WSC 5xx:	NV_controller_4_Temperature_out			
	WCC 3xx P:	NV_controller_4_Temperature_out			
	WCC 3xx S:	Not applicable			
This output object shows the temperature used in NV controller 4					

3.420. NV controller 5 Temperature_out

No	Object name		Function	Type	Flags
420	**WSC 3xx:**	NV_controller_5_Temperature_out	2 bytes, DPT_temperature (°C)	9.001	CT
	WSC 5xx:	NV_controller_5_Temperature_out			
	WCC 3xx P:	NV_controller_5_Temperature_out			
	WCC 3xx S:	Not applicable			
This output object shows the temperature used in NV controller 5					

3.421. NV controller 6 Temperature_out

No	Object name		Function	Type	Flags
421	**WSC 3xx:**	NV_controller_6_Temperature_out	2 bytes, DPT_temperature (°C)	9.001	CT
	WSC 5xx:	NV_controller_6_Temperature_out			
	WCC 3xx P:	NV_controller_6_Temperature_out			
	WCC 3xx S:	Not applicable			
This output object shows the temperature used in NV controller 6					

3.422. NV controller 7 Temperature_out

No	Object name		Function	Type	Flags
422	**WSC 3xx:**	NV_controller_7_Temperature_out	2 bytes, DPT_temperature (°C)	9.001	CT
	WSC 5xx:	NV_controller_7_Temperature_out			
	WCC 3xx P:	NV_controller_7_Temperature_out			
	WCC 3xx S:	Not applicable			
This output object shows the temperature used in NV controller 7					

3.423. NV controller 8 Temperature_out

No	Object name		Function	Type	Flags
423	**WSC 3xx:**	NV_controller_8_Temperature_out	2 bytes, DPT_temperature (°C)	9.001	CT
	WSC 5xx:	NV_controller_8_Temperature_out			
	WCC 3xx P:	NV_controller_8_Temperature_out			
	WCC 3xx S:	Not applicable			
This output object shows the temperature used in NV controller 8					

3.424. NV controller 9 Temperature_out

No	Object name		Function	Type	Flags
424	**WSC 3xx:**	NV_controller_9_Temperature_out	2 bytes, DPT_temperature (°C)	9.001	CT
	WSC 5xx:	NV_controller_9_Temperature_out			
	WCC 3xx P:	NV_controller_9_Temperature_out			
	WCC 3xx S:	Not applicable			
This output object shows the temperature used in NV controller 9					

3.425. NV controller 10 Temperature_out

No	Object name		Function	Type	Flags
425	**WSC 3xx:**	NV_controller_10_Temperature_out	2 bytes, DPT_temperature (°C)	9.001	CT
	WSC 5xx:	NV_controller_10_Temperature_out			
	WCC 3xx P:	NV_controller_10_Temperature_out			
	WCC 3xx S:	Not applicable			
This output object shows the temperature used in NV controller 10					

3.426. NV controller 1 CO2_out

No	Object name		Function	Type	Flags
426	**WSC 3xx:**	NV_controller_1_CO2_out	2 bytes, DPT_parts/million (ppm)	9.008	CT
	WSC 5xx:	NV_controller_1_CO2_out			
	WCC 3xx P:	NV_controller_1_CO2_out			
	WCC 3xx S:	Not applicable			
This output object shows the CO2 used in NV controller 1					

3.427. NV controller 2 CO2_out

No	Object name		Function	Type	Flags
427	**WSC 3xx:**	NV_controller_2_CO2_out	2 bytes, DPT_parts/million (ppm)	9.008	CT
	WSC 5xx:	NV_controller_2_CO2_out			
	WCC 3xx P:	NV_controller_2_CO2_out			
	WCC 3xx S:	Not applicable			
This output object shows the CO2 used in NV controller 2					

3.428. NV controller 3 CO2_out

No	Object name		Function	Type	Flags
428	**WSC 3xx:**	NV_controller_3_CO2_out	2 bytes, DPT_parts/million (ppm)	9.008	CT
	WSC 5xx:	NV_controller_3_CO2_out			
	WCC 3xx P:	NV_controller_3_CO2_out			
	WCC 3xx S:	Not applicable			
This output object shows the CO2 used in NV controller 3					

3.429. NV controller 4 CO2_out

No	Object name		Function	Type	Flags
429	**WSC 3xx:**	NV_controller_4_CO2_out	2 bytes, DPT_parts/million (ppm)	9.008	CT
	WSC 5xx:	NV_controller_4_CO2_out			
	WCC 3xx P:	NV_controller_4_CO2_out			
	WCC 3xx S:	Not applicable			
This output object shows the CO2 used in NV controller 4					

3.430. NV controller 5 CO2_out

No	Object name		Function	Type	Flags
430	**WSC 3xx:**	NV_controller_5_CO2_out	2 bytes, DPT_parts/million (ppm)	9.008	CT
	WSC 5xx:	NV_controller_5_CO2_out			
	WCC 3xx P:	NV_controller_5_CO2_out			
	WCC 3xx S:	Not applicable			
This output object shows the CO2 used in NV controller 5					

3.431. NV controller 6 CO2_out

No	Object name		Function	Type	Flags
431	**WSC 3xx:**	NV_controller_6_CO2_out	2 bytes, DPT_parts/million (ppm)	9.008	CT
	WSC 5xx:	NV_controller_6_CO2_out			
	WCC 3xx P:	NV_controller_6_CO2_out			
	WCC 3xx S:	Not applicable			
This output object shows the CO2 used in NV controller 6					

3.432. NV controller 7 CO2_out

No	Object name		Function	Type	Flags
432	**WSC 3xx:**	NV_controller_7_CO2_out	2 bytes, DPT_parts/million (ppm)	9.008	CT
	WSC 5xx:	NV_controller_7_CO2_out			
	WCC 3xx P:	NV_controller_7_CO2_out			
	WCC 3xx S:	Not applicable			
This output object shows the CO2 used in NV controller 7					

3.433. NV controller 8 CO2_out

No	Object name		Function	Type	Flags
433	**WSC 3xx:**	NV_controller_8_CO2_out	2 bytes, DPT_parts/million (ppm)	9.008	CT
	WSC 5xx:	NV_controller_8_CO2_out			
	WCC 3xx P:	NV_controller_8_CO2_out			
	WCC 3xx S:	Not applicable			
This output object shows the CO2 used in NV controller 8					

3.434. NV controller 9 CO2_out

No	Object name		Function	Type	Flags
434	**WSC 3xx:**	NV_controller_9_CO2_out	2 bytes, DPT_parts/million (ppm)	9.008	CT
	WSC 5xx:	NV_controller_9_CO2_out			
	WCC 3xx P:	NV_controller_9_CO2_out			
	WCC 3xx S:	Not applicable			
This output object shows the CO2 used in NV controller 9					

3.435. NV controller 10 CO2_out

No	Object name		Function	Type	Flags
435	**WSC 3xx:**	NV_controller_10_CO2_out	2 bytes, DPT_parts/million (ppm)	9.008	CT
	WSC 5xx:	NV_controller_10_CO2_out			
	WCC 3xx P:	NV_controller_10_CO2_out			
	WCC 3xx S:	Not applicable			
This output object shows the CO2 used in NV controller 10					

3.436. NV controller 1 Relative_humidity_out

No	Object name		Function	Type	Flags
436	**WSC 3xx:**	NV_controller_1_Relative_humidity_out	2 bytes, DPT_humidity (%)	9.007	CT
	WSC 5xx:	NV_controller_1_Relative_humidity_out			
	WCC 3xx P:	NV_controller_1_Relative_humidity_out			
	WCC 3xx S:	Not applicable			
This output object shows the relative humidity used in NV controller 1					

3.437. NV controller 2 Relative_humidity_out

No	Object name		Function	Type	Flags
437	**WSC 3xx:**	NV_controller_2_Relative_humidity_out	2 bytes, DPT_humidity (%)	9.007	CT
	WSC 5xx:	NV_controller_2_Relative_humidity_out			
	WCC 3xx P:	NV_controller_2_Relative_humidity_out			
	WCC 3xx S:	Not applicable			
This output object shows the relative humidity used in NV controller 2					

3.438. NV controller 3 Relative_humidity_out

No	Object name		Function	Type	Flags
438	**WSC 3xx:**	NV_controller_3_Relative_humidity_out	2 bytes, DPT_humidity (%)	9.007	CT
	WSC 5xx:	NV_controller_3_Relative_humidity_out			
	WCC 3xx P:	NV_controller_3_Relative_humidity_out			
	WCC 3xx S:	Not applicable			
This output object shows the relative humidity used in NV controller 3					

3.439. NV controller 4 Relative_humidity_out

No	Object name		Function	Type	Flags
439	**WSC 3xx:**	NV_controller_4_Relative_humidity_out	2 bytes, DPT_humidity (%)	9.007	CT
	WSC 5xx:	NV_controller_4_Relative_humidity_out			
	WCC 3xx P:	NV_controller_4_Relative_humidity_out			
	WCC 3xx S:	Not applicable			
This output object shows the relative humidity used in NV controller 4					

3.440. NV controller 5 Relative_humidity_out

No	Object name		Function	Type	Flags
440	**WSC 3xx:**	NV_controller_5_Relative_humidity_out	2 bytes, DPT_humidity (%)	9.007	CT
	WSC 5xx:	NV_controller_5_Relative_humidity_out			
	WCC 3xx P:	NV_controller_5_Relative_humidity_out			
	WCC 3xx S:	Not applicable			
This output object shows the relative humidity used in NV controller 5					

3.441. NV controller 6 Relative_humidity_out

No	Object name		Function	Type	Flags
441	**WSC 3xx:**	NV_controller_6_Relative_humidity_out	2 bytes, DPT_humidity (%)	9.007	CT
	WSC 5xx:	NV_controller_6_Relative_humidity_out			
	WCC 3xx P:	NV_controller_6_Relative_humidity_out			
	WCC 3xx S:	Not applicable			
This output object shows the relative humidity used in NV controller 6					

3.442. NV controller 7 Relative_humidity_out

No	Object name		Function	Type	Flags
442	**WSC 3xx:**	NV_controller_7_Relative_humidity_out	2 bytes, DPT_humidity (%)	9.007	CT
	WSC 5xx:	NV_controller_7_Relative_humidity_out			
	WCC 3xx P:	NV_controller_7_Relative_humidity_out			
	WCC 3xx S:	Not applicable			
This output object shows the relative humidity used in NV controller 7					

3.443. NV controller 8 Relative_humidity_out

No	Object name		Function	Type	Flags
443	**WSC 3xx:**	NV_controller_8_Relative_humidity_out	2 bytes, DPT_humidity (%)	9.007	CT
	WSC 5xx:	NV_controller_8_Relative_humidity_out			
	WCC 3xx P:	NV_controller_8_Relative_humidity_out			
	WCC 3xx S:	Not applicable			
This output object shows the relative humidity used in NV controller 8					

3.444. NV controller 9 Relative_humidity_out

No	Object name		Function	Type	Flags
444	**WSC 3xx:**	NV_controller_9_Relative_humidity_out	2 bytes, DPT_humidity (%)	9.007	CT
	WSC 5xx:	NV_controller_9_Relative_humidity_out			
	WCC 3xx P:	NV_controller_9_Relative_humidity_out			
	WCC 3xx S:	Not applicable			
This output object shows the relative humidity used in NV controller 9					

3.445. NV controller 10 Relative_humidity_out

No	Object name		Function	Type	Flags
445	**WSC 3xx:**	NV_controller_10_Relative_humidity_out	2 bytes, DPT_humidity (%)	9.007	CT
	WSC 5xx:	NV_controller_10_Relative_humidity_out			
	WCC 3xx P:	NV_controller_10_Relative_humidity_out			
	WCC 3xx S:	Not applicable			
This output object shows the relative humidity used in NV controller 10					

3.446. NV controller 1 Actual_ventilation_setpoint_out

No	Object name		Function	Type	Flags
446	**WSC 3xx:**	NV_controller_1_Actual_ventilation_setpoint_out	2 bytes, DPT_temperature (°C)	9.001	CT
	WSC 5xx:	NV_controller_1_Actual_ventilation_setpoint_out			
	WCC 3xx P:	NV_controller_1_Actual_ventilation_setpoint_out			
	WCC 3xx S:	Not applicable			
This output object shows the actual ventilation temperature setpoint for NV controller 1					

3.447. NV controller 2 Actual_ventilation_setpoint_out

No	Object name		Function	Type	Flags
447	**WSC 3xx:**	NV_controller_2_Actual_ventilation_setpoint_out	2 bytes, DPT_temperature (°C)	9.001	CT
	WSC 5xx:	NV_controller_2_Actual_ventilation_setpoint_out			
	WCC 3xx P:	NV_controller_2_Actual_ventilation_setpoint_out			
	WCC 3xx S:	Not applicable			
This output object shows the actual ventilation temperature setpoint for NV controller 2					

3.448. NV controller 3 Actual_ventilation_setpoint_out

No	Object name		Function	Type	Flags
448	**WSC 3xx:**	NV_controller_3_Actual_ventilation_setpoint_out	2 bytes, DPT_temperature (°C)	9.001	CT
	WSC 5xx:	NV_controller_3_Actual_ventilation_setpoint_out			
	WCC 3xx P:	NV_controller_3_Actual_ventilation_setpoint_out			
	WCC 3xx S:	Not applicable			
This output object shows the actual ventilation temperature setpoint for NV controller 3					

3.449. NV controller 4 Actual_ventilation_setpoint_out

No	Object name		Function	Type	Flags
449	**WSC 3xx:**	NV_controller_4_Actual_ventilation_setpoint_out	2 bytes, DPT_temperature (°C)	9.001	CT
	WSC 5xx:	NV_controller_4_Actual_ventilation_setpoint_out			
	WCC 3xx P:	NV_controller_4_Actual_ventilation_setpoint_out			
	WCC 3xx S:	Not applicable			
This output object shows the actual ventilation temperature setpoint for NV controller 4					

3.450. NV controller 5 Actual_ventilation_setpoint_out

No	Object name		Function	Type	Flags
450	**WSC 3xx:**	NV_controller_5_Actual_ventilation_setpoint_out	2 bytes, DPT_temperature (°C)	9.001	CT
	WSC 5xx:	NV_controller_5_Actual_ventilation_setpoint_out			
	WCC 3xx P:	NV_controller_5_Actual_ventilation_setpoint_out			
	WCC 3xx S:	Not applicable			
This output object shows the actual ventilation temperature setpoint for NV controller 5					

3.451. NV controller 6 Actual_ventilation_setpoint_out

No	Object name		Function	Type	Flags
451	**WSC 3xx:**	NV_controller_6_Actual_ventilation_setpoint_out	2 bytes, DPT_temperature (°C)	9.001	CT
	WSC 5xx:	NV_controller_6_Actual_ventilation_setpoint_out			
	WCC 3xx P:	NV_controller_6_Actual_ventilation_setpoint_out			
	WCC 3xx S:	Not applicable			
This output object shows the actual ventilation temperature setpoint for NV controller 6					

3.452. NV controller 7 Actual_ventilation_setpoint_out

No	Object name		Function	Type	Flags
452	**WSC 3xx:**	NV_controller_7_Actual_ventilation_setpoint_out	2 bytes, DPT_temperature (°C)	9.001	CT
	WSC 5xx:	NV_controller_7_Actual_ventilation_setpoint_out			
	WCC 3xx P:	NV_controller_7_Actual_ventilation_setpoint_out			
	WCC 3xx S:	Not applicable			
This output object shows the actual ventilation temperature setpoint for NV controller 7					

3.453. NV controller 8 Actual_ventilation_setpoint_out

No	Object name		Function	Type	Flags
453	**WSC 3xx:**	NV_controller_8_Actual_ventilation_setpoint_out	2 bytes, DPT_temperature (°C)	9.001	CT
	WSC 5xx:	NV_controller_8_Actual_ventilation_setpoint_out			
	WCC 3xx P:	NV_controller_8_Actual_ventilation_setpoint_out			
	WCC 3xx S:	Not applicable			
This output object shows the actual ventilation temperature setpoint for NV controller 8					

3.454. NV controller 9 Actual_ventilation_setpoint_out

No	Object name		Function	Type	Flags
454	**WSC 3xx:**	NV_controller_9_Actual_ventilation_setpoint_out	2 bytes, DPT_temperature (°C)	9.001	CT
	WSC 5xx:	NV_controller_9_Actual_ventilation_setpoint_out			
	WCC 3xx P:	NV_controller_9_Actual_ventilation_setpoint_out			
	WCC 3xx S:	Not applicable			
This output object shows the actual ventilation temperature setpoint for NV controller 9					

3.455. NV controller 10 Actual_ventilation_setpoint_out

No	Object name		Function	Type	Flags
455	**WSC 3xx:**	NV_controller_10_Actual_ventilation_setpoint_out	2 bytes, DPT_temperature (°C)	9.001	CT
	WSC 5xx:	NV_controller_10_Actual_ventilation_setpoint_out			
	WCC 3xx P:	NV_controller_10_Actual_ventilation_setpoint_out			
	WCC 3xx S:	Not applicable			
This output object shows the actual ventilation temperature setpoint for NV controller 10					

3.456. NV controller 1 Actual_heating_setpoint_out

No	Object name		Function	Type	Flags
456	**WSC 3xx:**	NV_controller_1_Actual_heating_set point_out	2 bytes, DPT_temperature (°C)	9.001	CT
	WSC 5xx:	NV_controller_1_Actual_heating_set point_out			
	WCC 3xx P:	NV_controller_1_Actual_heating_set point_out			
	WCC 3xx S:	Not applicable			
This output object shows the actual heating temperature setpoint for NV controller 1					

3.457. NV controller 2 Actual_heating_setpoint_out

No	Object name		Function	Type	Flags
457	**WSC 3xx:**	NV_controller_2_Actual_heating_set point_out	2 bytes, DPT_temperature (°C)	9.001	CT
	WSC 5xx:	NV_controller_2_Actual_heating_set point_out			
	WCC 3xx P:	NV_controller_2_Actual_heating_set point_out			
	WCC 3xx S:	Not applicable			
This output object shows the actual heating temperature setpoint for NV controller 2					

3.458. NV controller 3 Actual_heating_setpoint_out

No	Object name		Function	Type	Flags
458	**WSC 3xx:**	NV_controller_3_Actual_heating_set point_out	2 bytes, DPT_temperature (°C)	9.001	CT
	WSC 5xx:	NV_controller_3_Actual_heating_set point_out			
	WCC 3xx P:	NV_controller_3_Actual_heating_set point_out			
	WCC 3xx S:	Not applicable			
This output object shows the actual heating temperature setpoint for NV controller 3					

3.459. NV controller 4 Actual_heating_setpoint_out

No	Object name		Function	Type	Flags
459	**WSC 3xx:**	NV_controller_4_Actual_heating_set point_out	2 bytes, DPT_temperature (°C)	9.001	CT
	WSC 5xx:	NV_controller_4_Actual_heating_set point_out			
	WCC 3xx P:	NV_controller_4_Actual_heating_set point_out			
	WCC 3xx S:	Not applicable			
This output object shows the actual heating temperature setpoint for NV controller 4					

3.460. NV controller 5 Actual_heating_setpoint_out

No	Object name		Function	Type	Flags
460	**WSC 3xx:**	NV_controller_5_Actual_heating_set point_out	2 bytes, DPT_temperature (°C)	9.001	CT
	WSC 5xx:	NV_controller_5_Actual_heating_set point_out			
	WCC 3xx P:	NV_controller_5_Actual_heating_set point_out			
	WCC 3xx S:	Not applicable			
This output object shows the actual heating temperature setpoint for NV controller 5					

3.461. NV controller 6 Actual_heating_setpoint_out

No	Object name		Function	Type	Flags
461	**WSC 3xx:**	NV_controller_6_Actual_heating_set point_out	2 bytes, DPT_temperature (°C)	9.001	CT
	WSC 5xx:	NV_controller_6_Actual_heating_set point_out			
	WCC 3xx P:	NV_controller_6_Actual_heating_set point_out			
	WCC 3xx S:	Not applicable			
This output object shows the actual heating temperature setpoint for NV controller 6					

3.462. NV controller 7 Actual_heating_setpoint_out

No	Object name		Function	Type	Flags
462	**WSC 3xx:**	NV_controller_7_Actual_heating_set point_out	2 bytes, DPT_temperature (°C)	9.001	CT
	WSC 5xx:	NV_controller_7_Actual_heating_set point_out			
	WCC 3xx P:	NV_controller_7_Actual_heating_set point_out			
	WCC 3xx S:	Not applicable			
This output object shows the actual heating temperature setpoint for NV controller 7					

3.463. NV controller 8 Actual_heating_setpoint_out

No	Object name		Function	Type	Flags
463	**WSC 3xx:**	NV_controller_8_Actual_heating_set point_out	2 bytes, DPT_temperature (°C)	9.001	CT
	WSC 5xx:	NV_controller_8_Actual_heating_set point_out			
	WCC 3xx P:	NV_controller_8_Actual_heating_set point_out			
	WCC 3xx S:	Not applicable			
This output object shows the actual heating temperature setpoint for NV controller 8					

3.464. NV controller 9 Actual_heating_setpoint_out

No	Object name		Function	Type	Flags
464	**WSC 3xx:**	NV_controller_9_Actual_heating_setpoint_out	2 bytes, DPT_temperature (°C)	9.001	CT
	WSC 5xx:	NV_controller_9_Actual_heating_setpoint_out			
	WCC 3xx P:	NV_controller_9_Actual_heating_setpoint_out			
	WCC 3xx S:	Not applicable			
This output object shows the actual heating temperature setpoint for NV controller 9					

3.465. NV controller 10 Actual_heating_setpoint_out

No	Object name		Function	Type	Flags
465	**WSC 3xx:**	NV_controller_10_Actual_heating_setpoint_out	2 bytes, DPT_temperature (°C)	9.001	CT
	WSC 5xx:	NV_controller_10_Actual_heating_setpoint_out			
	WCC 3xx P:	NV_controller_10_Actual_heating_setpoint_out			
	WCC 3xx S:	Not applicable			
This output object shows the actual heating temperature setpoint for NV controller 10					

3.466. NV controller 1 Ventilation_status_out

No	Object name		Function	Type	Flags
466	**WSC 3xx:**	NV_controller_1_Ventilation_status_out	1 byte, DPT_NVEVentilationstatus		CT
	WSC 5xx:	NV_controller_1_Ventilation_status_out			
	WCC 3xx P:	NV_controller_1_Ventilation_status_out			
	WCC 3xx S:	Not applicable			

This output object shows the ventilation status of NV controller 1
0 = Uninitialised
1 = Closed
2 = Closed, all data missing
3 = Closed, bad weather
4 = Closed, only weather data missing
5 = Closed, warm outdoor conditions
6 = Closed, low indoor temperature
7 = Hand only
8 = Hand only, input data missing
9 = Hand only, warm outdoor conditions
10 = Pulse ventilation
11 = Pulse ventilation, warm outdoor conditions
12 = Temperature controlled
13 = ight cooling
14 = Ventilate control
15 = Trickle ventilation
[16... 255] Not used

3.467. NV controller 2 Ventilation_status_out

No	Object name		Function	Type	Flags
467	**WSC 3xx:**	NV_controller_2_Ventilation_status_out	1 byte, DPT_NVEVentilationstatus		CT
	WSC 5xx:	NV_controller_2_Ventilation_status_out			
	WCC 3xx P:	NV_controller_2_Ventilation_status_out			
	WCC 3xx S:	Not applicable			
See the description of Group object 466, status of NV controller 1					

3.468. NV controller 3 Ventilation_status_out

No	Object name		Function	Type	Flags
468	**WSC 3xx:**	NV_controller_3_Ventilation_status_out	1 byte, DPT_NVEVentilationstatus		CT
	WSC 5xx:	NV_controller_3_Ventilation_status_out			
	WCC 3xx P:	NV_controller_3_Ventilation_status_out			
	WCC 3xx S:	Not applicable			
See the description of Group object 466, status of NV controller 1					

3.469. NV controller 4 Ventilation_status_out

No	Object name		Function	Type	Flags
469	**WSC 3xx:**	NV_controller_4_Ventilation_status_out	1 byte, DPT_NVEVentilationstatus		CT
	WSC 5xx:	NV_controller_4_Ventilation_status_out			
	WCC 3xx P:	NV_controller_4_Ventilation_status_out			
	WCC 3xx S:	Not applicable			
See the description of Group object 466, status of NV controller 1					

3.470. NV controller 5 Ventilation_status_out

No	Object name		Function	Type	Flags
470	**WSC 3xx:**	NV_controller_5_Ventilation_status_out	1 byte, DPT_NVEVentilationstatus		CT
	WSC 5xx:	NV_controller_5_Ventilation_status_out			
	WCC 3xx P:	NV_controller_5_Ventilation_status_out			
	WCC 3xx S:	Not applicable			
See the description of Group object 466, status of NV controller 1					

3.471. NV controller 6 Ventilation_status_out

No	Object name		Function	Type	Flags
471	**WSC 3xx:**	NV_controller_6_Ventilation_status_out	1 byte, DPT_NVEVentilationstatus		CT
	WSC 5xx:	NV_controller_6_Ventilation_status_out			
	WCC 3xx P:	NV_controller_6_Ventilation_status_out			
	WCC 3xx S:	Not applicable			
See the description of Group object 466, status of NV controller 1					

3.472. NV controller 7 Ventilation_status_out

No	Object name		Function	Type	Flags
472	**WSC 3xx:**	NV_controller_7_Ventilation_status_out	1 byte, DPT_NVEVentilationstatus		CT
	WSC 5xx:	NV_controller_7_Ventilation_status_out			
	WCC 3xx P:	NV_controller_7_Ventilation_status_out			
	WCC 3xx S:	Not applicable			
See the description of Group object 466, status of NV controller 1					

3.473. NV controller 8 Ventilation_status_out

No	Object name		Function	Type	Flags
473	**WSC 3xx:**	NV_controller_8_Ventilation_status_out	1 byte, DPT_NVEVentilationstatus		CT
	WSC 5xx:	NV_controller_8_Ventilation_status_out			
	WCC 3xx P:	NV_controller_8_Ventilation_status_out			
	WCC 3xx S:	Not applicable			
See the description of Group object 466, status of NV controller 1					

3.474. NV controller 9 Ventilation_status_out

No	Object name		Function	Type	Flags
474	**WSC 3xx:**	NV_controller_9_Ventilation_status_out	1 byte, DPT_NVEVentilationstatus		CT
	WSC 5xx:	NV_controller_9_Ventilation_status_out			
	WCC 3xx P:	NV_controller_9_Ventilation_status_out			
	WCC 3xx S:	Not applicable			
See the description of Group object 466, status of NV controller 1					

3.475. NV controller 10 Ventilation_status_out

No	Object name		Function	Type	Flags
475	**WSC 3xx:**	NV_controller_10_Ventilation_status_out	1 byte, DPT_NVEVentilationstatus		CT
	WSC 5xx:	NV_controller_10_Ventilation_status_out			
	WCC 3xx P:	NV_controller_10_Ventilation_status_out			
	WCC 3xx S:	Not applicable			
See the description of Group object 466, status of NV controller 1					

3.476. NV controller 1 Comfort_status_out

No	Object name		Function	Type	Flags
476	**WSC 3xx:**	NV_controller_1_Comfort_status_out	1 byte, DPT_HVAC mode	20.102	CT
	WSC 5xx:	NV_controller_1_Comfort_status_out			
	WCC 3xx P:	NV_controller_1_Comfort_status_out			
	WCC 3xx S:	Not applicable			
This output object shows the status of 'comfort' in NV controller 1 0 = False: not in 'comfort' mode 1 = True: in 'comfort' mode					

3.477. NV controller 2 Comfort_status_out

No	Object name		Function	Type	Flags
477	**WSC 3xx:**	NV_controller_2_Comfort_status_out	1 byte, DPT_HVAC mode	20.102	CT
	WSC 5xx:	NV_controller_2_Comfort_status_out			
	WCC 3xx P:	NV_controller_2_Comfort_status_out			
	WCC 3xx S:	Not applicable			
This output object shows the status of 'comfort' in NV controller 2 0 = False: not in 'comfort' mode 1 = True: in 'comfort' mode					

3.478. NV controller 3 Comfort_status_out

No	Object name		Function	Type	Flags
478	**WSC 3xx:**	NV_controller_3_Comfort_status_out	1 byte, DPT_HVAC mode	20.102	CT
	WSC 5xx:	NV_controller_3_Comfort_status_out			
	WCC 3xx P:	NV_controller_3_Comfort_status_out			
	WCC 3xx S:	Not applicable			
This output object shows the status of 'comfort' in NV controller 3 0 = False: not in 'comfort' mode 1 = True: in 'comfort' mode					

3.479. NV controller 4 Comfort_status_out

No	Object name		Function	Type	Flags
479	**WSC 3xx:**	NV_controller_4_Comfort_status_out	1 byte, DPT_HVAC mode	20.102	CT
	WSC 5xx:	NV_controller_4_Comfort_status_out			
	WCC 3xx P:	NV_controller_4_Comfort_status_out			
	WCC 3xx S:	Not applicable			
This output object shows the status of 'comfort' in NV controller 4 0 = False: not in 'comfort' mode 1 = True: in 'comfort' mode					

3.480. NV controller 5 Comfort_status_out

No	Object name		Function	Type	Flags
480	**WSC 3xx:**	NV_controller_5_Comfort_status_out	1 byte, DPT_HVAC mode	20.102	CT
	WSC 5xx:	NV_controller_5_Comfort_status_out			
	WCC 3xx P:	NV_controller_5_Comfort_status_out			
	WCC 3xx S:	Not applicable			
This output object shows the status of 'comfort' in NV controller 5 0 = False: not in 'comfort' mode 1 = True: in 'comfort' mode					

3.481. NV controller 6 Comfort_status_out

No	Object name		Function	Type	Flags
481	**WSC 3xx:**	NV_controller_6_Comfort_status_out	1 byte, DPT_HVAC mode	20.102	CT
	WSC 5xx:	NV_controller_6_Comfort_status_out			
	WCC 3xx P:	NV_controller_6_Comfort_status_out			
	WCC 3xx S:	Not applicable			
This output object shows the status of 'comfort' in NV controller 6 0 = False: not in 'comfort' mode 1 = True: in 'comfort' mode					

3.482. NV controller 7 Comfort_status_out

No	Object name		Function	Type	Flags
482	**WSC 3xx:**	NV_controller_7_Comfort_status_out	1 byte, DPT_HVAC mode	20.102	CT
	WSC 5xx:	NV_controller_7_Comfort_status_out			
	WCC 3xx P:	NV_controller_7_Comfort_status_out			
	WCC 3xx S:	Not applicable			
This output object shows the status of 'comfort' in NV controller 7 0 = False: not in 'comfort' mode 1 = True: in 'comfort' mode					

3.483. NV controller 8 Comfort_status_out

No	Object name		Function	Type	Flags
483	**WSC 3xx:**	NV_controller_8_Comfort_status_out	1 byte, DPT_HVAC mode	20.102	CT
	WSC 5xx:	NV_controller_8_Comfort_status_out			
	WCC 3xx P:	NV_controller_8_Comfort_status_out			
	WCC 3xx S:	Not applicable			
This output object shows the status of 'comfort' in NV controller 8 0 = False: not in 'comfort' mode 1 = True: in 'comfort' mode					

3.484. NV controller 9 Comfort_status_out

No	Object name		Function	Type	Flags
484	**WSC 3xx:**	NV_controller_9_Comfort_status_out	1 byte, DPT_HVAC mode	20.102	CT
	WSC 5xx:	NV_controller_9_Comfort_status_out			
	WCC 3xx P:	NV_controller_9_Comfort_status_out			
	WCC 3xx S:	Not applicable			
This output object shows the status of 'comfort' in NV controller 9 0 = False: not in 'comfort' mode 1 = True: in 'comfort' mode					

3.485. NV controller 10 Comfort_status_out

No	Object name		Function	Type	Flags
485	**WSC 3xx:**	NV_controller_10_Comfort_status_out	1 byte, DPT_HVAC mode	20.102	CT
	WSC 5xx:	NV_controller_10_Comfort_status_out			
	WCC 3xx P:	NV_controller_10_Comfort_status_out			
	WCC 3xx S:	Not applicable			
This output object shows the status of 'comfort' in NV controller 10 0 = False: not in 'comfort' mode 1 = True: in 'comfort' mode					

3.486. Mech Vent controller 1 FutureVent_out

No	Object name		Function	Type	Flags
486	**WSC 3xx:**	Mech_Vent_controller_1_FutureVent_out	1 byte, DPT_percentage (0..100%)	5.001	CT
	WSC 5xx:	Mech_Vent_controller_1_FutureVent_out			
	WCC 3xx P:	Mech_Vent_controller_1_FutureVent_out			
	WCC 3xx S:	Not applicable			
This object is used for output for a FutureVent(TM) unit from NV controller 1					

3.487. Mech Vent controller 2 FutureVent_out

No	Object name		Function	Type	Flags
487	**WSC 3xx:**	Mech_Vent_controller_2_FutureVent_out	1 byte, DPT_percentage (0..100%)	5.001	CT
	WSC 5xx:	Mech_Vent_controller_2_FutureVent_out			
	WCC 3xx P:	Mech_Vent_controller_2_FutureVent_out			
	WCC 3xx S:	Not applicable			
This object is used for output for a FutureVent(TM) unit from NV controller 2					

3.488. Mech Vent controller 3 FutureVent_out

No	Object name		Function	Type	Flags
488	**WSC 3xx:**	Mech_Vent_controller_3_FutureVent_out	1 byte, DPT_percentage (0..100%)	5.001	CT
	WSC 5xx:	Mech_Vent_controller_3_FutureVent_out			
	WCC 3xx P:	Mech_Vent_controller_3_FutureVent_out			
	WCC 3xx S:	Not applicable			
This object is used for output for a FutureVent(TM) unit from NV controller 3					

3.489. Mech Vent controller 4 FutureVent_out

No	Object name		Function	Type	Flags
489	**WSC 3xx:**	Mech_Vent_controller_4_FutureVent_out	1 byte, DPT_percentage (0..100%)	5.001	CT
	WSC 5xx:	Mech_Vent_controller_4_FutureVent_out			
	WCC 3xx P:	Mech_Vent_controller_4_FutureVent_out			
	WCC 3xx S:	Not applicable			
This object is used for output for a FutureVent(TM) unit from NV controller 4					

3.490. Mech Vent controller 5 FutureVent_out

No	Object name		Function	Type	Flags
490	**WSC 3xx:**	Mech_Vent_controller_5_FutureVent_out	1 byte, DPT_percentage (0..100%)	5.001	CT
	WSC 5xx:	Mech_Vent_controller_5_FutureVent_out			
	WCC 3xx P:	Mech_Vent_controller_5_FutureVent_out			
	WCC 3xx S:	Not applicable			
This object is used for output for a FutureVent(TM) unit from NV controller 5					

3.491. Mech Vent controller 6 FutureVent_out

No	Object name		Function	Type	Flags
491	**WSC 3xx:**	Mech_Vent_controller_6_FutureVent_out	1 byte, DPT_percentage (0..100%)	5.001	CT
	WSC 5xx:	Mech_Vent_controller_6_FutureVent_out			
	WCC 3xx P:	Mech_Vent_controller_6_FutureVent_out			
	WCC 3xx S:	Not applicable			
This object is used for output for a FutureVent(TM) unit from NV controller 6					

3.492. Mech Vent controller 7 FutureVent_out

No	Object name		Function	Type	Flags
492	**WSC 3xx:**	Mech_Vent_controller_7_FutureVent_out	1 byte, DPT_percentage (0..100%)	5.001	CT
	WSC 5xx:	Mech_Vent_controller_7_FutureVent_out			
	WCC 3xx P:	Mech_Vent_controller_7_FutureVent_out			
	WCC 3xx S:	Not applicable			
This object is used for output for a FutureVent(TM) unit from NV controller 7					

3.493. Mech Vent controller 8 FutureVent_out

No	Object name		Function	Type	Flags
493	**WSC 3xx:**	Mech_Vent_controller_8_FutureVent_out	1 byte, DPT_percentage (0..100%)	5.001	CT
	WSC 5xx:	Mech_Vent_controller_8_FutureVent_out			
	WCC 3xx P:	Mech_Vent_controller_8_FutureVent_out			
	WCC 3xx S:	Not applicable			
This object is used for output for a FutureVent(TM) unit from NV controller 8					

3.494. Mech Vent controller 9 FutureVent_out

No	Object name		Function	Type	Flags
494	**WSC 3xx:**	Mech_Vent_controller_9_FutureVent_out	1 byte, DPT_percentage (0..100%)	5.001	CT
	WSC 5xx:	Mech_Vent_controller_9_FutureVent_out			
	WCC 3xx P:	Mech_Vent_controller_9_FutureVent_out			
	WCC 3xx S:	Not applicable			
This object is used for output for a FutureVent(TM) unit from NV controller 9					

3.495. Mech Vent controller 10 FutureVent_out

No	Object name		Function	Type	Flags
495	**WSC 3xx:**	Mech_Vent_controller_10_FutureVent_out	1 byte, DPT_percentage (0..100%)	5.001	CT
	WSC 5xx:	Mech_Vent_controller_10_FutureVent_out			
	WCC 3xx P:	Mech_Vent_controller_10_FutureVent_out			
	WCC 3xx S:	Not applicable			
This object is used for output for a FutureVent(TM) unit from NV controller 10					

3.496. Mech Vent controller 1 Value_out

No	Object name		Function	Type	Flags
496	**WSC 3xx:**	Mech_Vent_controller_1_Value_out	1 byte, DPT_percentage (0..100%)	5.001	CT
	WSC 5xx:	Mech_Vent_controller_1_Value_out			
	WCC 3xx P:	Mech_Vent_controller_1_Value_out			
	WCC 3xx S:	Not applicable			
This object is used for output for a mechanical ventilation unit from NV controller 1					

3.497. Mech Vent controller 2 Value_out

No	Object name		Function	Type	Flags
497	**WSC 3xx:**	Mech_Vent_controller_2_Value_out	1 byte, DPT_percentage (0..100%)	5.001	CT
	WSC 5xx:	Mech_Vent_controller_2_Value_out			
	WCC 3xx P:	Mech_Vent_controller_2_Value_out			
	WCC 3xx S:	Not applicable			
This object is used for output for a mechanical ventilation unit from NV controller 2					

3.498. Mech Vent controller 3 Value_out

No	Object name		Function	Type	Flags
498	**WSC 3xx:**	Mech_Vent_controller_3_Value_out	1 byte, DPT_percentage (0..100%)	5.001	CT
	WSC 5xx:	Mech_Vent_controller_3_Value_out			
	WCC 3xx P:	Mech_Vent_controller_3_Value_out			
	WCC 3xx S:	Not applicable			
This object is used for output for a mechanical ventilation unit from NV controller 3					

3.499. Mech Vent controller 4 Value_out

No	Object name		Function	Type	Flags
499	**WSC 3xx:**	Mech_Vent_controller_4_Value_out	1 byte, DPT_percentage (0..100%)	5.001	CT
	WSC 5xx:	Mech_Vent_controller_4_Value_out			
	WCC 3xx P:	Mech_Vent_controller_4_Value_out			
	WCC 3xx S:	Not applicable			
This object is used for output for a mechanical ventilation unit from NV controller 4					

3.500. Mech Vent controller 5 Value_out

No	Object name		Function	Type	Flags
500	**WSC 3xx:**	Mech_Vent_controller_5_Value_out	1 byte, DPT_percentage (0..100%)	5.001	CT
	WSC 5xx:	Mech_Vent_controller_5_Value_out			
	WCC 3xx P:	Mech_Vent_controller_5_Value_out			
	WCC 3xx S:	Not applicable			
This object is used for output for a mechanical ventilation unit from NV controller 5					

3.501. Mech Vent controller 6 Value_out

No	Object name		Function	Type	Flags
501	**WSC 3xx:**	Mech_Vent_controller_6_Value_out	1 byte, DPT_percentage (0..100%)	5.001	CT
	WSC 5xx:	Mech_Vent_controller_6_Value_out			
	WCC 3xx P:	Mech_Vent_controller_6_Value_out			
	WCC 3xx S:	Not applicable			
This object is used for output for a mechanical ventilation unit from NV controller 6					

3.502. Mech Vent controller 7 Value_out

No	Object name		Function	Type	Flags
502	**WSC 3xx:**	Mech_Vent_controller_7_Value_out	1 byte, DPT_percentage (0..100%)	5.001	CT
	WSC 5xx:	Mech_Vent_controller_7_Value_out			
	WCC 3xx P:	Mech_Vent_controller_7_Value_out			
	WCC 3xx S:	Not applicable			
This object is used for output for a mechanical ventilation unit from NV controller 7					

3.503. Mech Vent controller 8 Value_out

No	Object name		Function	Type	Flags
503	**WSC 3xx:**	Mech_Vent_controller_8_Value_out	1 byte, DPT_percentage (0..100%)	5.001	CT
	WSC 5xx:	Mech_Vent_controller_8_Value_out			
	WCC 3xx P:	Mech_Vent_controller_8_Value_out			
	WCC 3xx S:	Not applicable			
This object is used for output for a mechanical ventilation unit from NV controller 8					

3.504. Mech Vent controller 9 Value_out

No	Object name		Function	Type	Flags
504	**WSC 3xx:**	Mech_Vent_controller_9_Value_out	1 byte, DPT_percentage (0..100%)	5.001	CT
	WSC 5xx:	Mech_Vent_controller_9_Value_out			
	WCC 3xx P:	Mech_Vent_controller_9_Value_out			
	WCC 3xx S:	Not applicable			
This object is used for output for a mechanical ventilation unit from NV controller 9					

3.505. Mech Vent controller 10 Value_out

No	Object name		Function	Type	Flags
505	**WSC 3xx:**	Mech_Vent_controller_10_Value_out	1 byte, DPT_percentage (0..100%)	5.001	CT
	WSC 5xx:	Mech_Vent_controller_10_Value_out			
	WCC 3xx P:	Mech_Vent_controller_10_Value_out			
	WCC 3xx S:	Not applicable			
This object is used for output for a mechanical ventilation unit from NV controller 10					

3.506. Mech Vent controller 1 FutureVent_air_supply_out

No	Object name		Function	Type	Flags
506	**WSC 3xx:**	Mech_Vent_controller_1_FutureVent_air_supply_out	2 bytes, DPT_temperature (°C)	9.001	CT
	WSC 5xx:	Mech_Vent_controller_1_FutureVent_air_supply_out			
	WCC 3xx P:	Mech_Vent_controller_1_FutureVent_air_supply_out			
	WCC 3xx S:	Not applicable			
This object is used for air supply temperature setpoint output for a FutureVent(TM) unit from NV controller 1					

3.507. Mech Vent controller 2 FutureVent_air_supply_out

No	Object name		Function	Type	Flags
507	**WSC 3xx:**	Mech_Vent_controller_2_FutureVent_air_supply_out	2 bytes, DPT_temperature (°C)	9.001	CT
	WSC 5xx:	Mech_Vent_controller_2_FutureVent_air_supply_out			
	WCC 3xx P:	Mech_Vent_controller_2_FutureVent_air_supply_out			
	WCC 3xx S:	Not applicable			
This object is used for air supply temperature setpoint output for a FutureVent(TM) unit from NV controller 2					

3.508. Mech Vent controller 3 FutureVent_air_supply_out

No	Object name		Function	Type	Flags
508	**WSC 3xx:**	Mech_Vent_controller_3_FutureVent_air_supply_out	2 bytes, DPT_temperature (°C)	9.001	CT
	WSC 5xx:	Mech_Vent_controller_3_FutureVent_air_supply_out			
	WCC 3xx P:	Mech_Vent_controller_3_FutureVent_air_supply_out			
	WCC 3xx S:	Not applicable			
This object is used for air supply temperature setpoint output for a FutureVent(TM) unit from NV controller 3					

3.509. Mech Vent controller 4 FutureVent_air_supply_out

No	Object name		Function	Type	Flags
509	**WSC 3xx:**	Mech_Vent_controller_4_FutureVent_air_supply_out	2 bytes, DPT_temperature (°C)	9.001	CT
	WSC 5xx:	Mech_Vent_controller_4_FutureVent_air_supply_out			
	WCC 3xx P:	Mech_Vent_controller_4_FutureVent_air_supply_out			
	WCC 3xx S:	Not applicable			
This object is used for air supply temperature setpoint output for a FutureVent(TM) unit from NV controller 4					

3.510. Mech Vent controller 5 FutureVent_air_supply_out

No	Object name		Function	Type	Flags
510	**WSC 3xx:**	Mech_Vent_controller_5_FutureVent_air_supply_out	2 bytes, DPT_temperature (°C)	9.001	CT
	WSC 5xx:	Mech_Vent_controller_5_FutureVent_air_supply_out			
	WCC 3xx P:	Mech_Vent_controller_5_FutureVent_air_supply_out			
	WCC 3xx S:	Not applicable			
This object is used for air supply temperature setpoint output for a FutureVent(TM) unit from NV controller 5					

3.511. Mech Vent controller 6 FutureVent_air_supply_out

No	Object name		Function	Type	Flags
511	**WSC 3xx:**	Mech_Vent_controller_6_FutureVent_air_supply_out	2 bytes, DPT_temperature (°C)	9.001	CT
	WSC 5xx:	Mech_Vent_controller_6_FutureVent_air_supply_out			
	WCC 3xx P:	Mech_Vent_controller_6_FutureVent_air_supply_out			
	WCC 3xx S:	Not applicable			
This object is used for air supply temperature setpoint output for a FutureVent(TM) unit from NV controller 6					

3.512. Mech Vent controller 7 FutureVent_air_supply_out

No	Object name		Function	Type	Flags
512	**WSC 3xx:**	Mech_Vent_controller_7_FutureVent_air_supply_out	2 bytes, DPT_temperature (°C)	9.001	CT
	WSC 5xx:	Mech_Vent_controller_7_FutureVent_air_supply_out			
	WCC 3xx P:	Mech_Vent_controller_7_FutureVent_air_supply_out			
	WCC 3xx S:	Not applicable			
This object is used for air supply temperature setpoint output for a FutureVent(TM) unit from NV controller 7					

3.513. Mech Vent controller 8 FutureVent_air_supply_out

No	Object name		Function	Type	Flags
513	**WSC 3xx:**	Mech_Vent_controller_8_FutureVent_air_supply_out	2 bytes, DPT_temperature (°C)	9.001	CT
	WSC 5xx:	Mech_Vent_controller_8_FutureVent_air_supply_out			
	WCC 3xx P:	Mech_Vent_controller_8_FutureVent_air_supply_out			
	WCC 3xx S:	Not applicable			
This object is used for air supply temperature setpoint output for a FutureVent(TM) unit from NV controller 8					

3.514. Mech Vent controller 9 FutureVent_air_supply_out

No	Object name		Function	Type	Flags
514	**WSC 3xx:**	Mech_Vent_controller_9_FutureVent_air_supply_out	2 bytes, DPT_temperature (°C)	9.001	CT
	WSC 5xx:	Mech_Vent_controller_9_FutureVent_air_supply_out			
	WCC 3xx P:	Mech_Vent_controller_9_FutureVent_air_supply_out			
	WCC 3xx S:	Not applicable			
This object is used for air supply temperature setpoint output for a FutureVent(TM) unit from NV controller 9					

3.515. Mech Vent controller 10 FutureVent_air_supply_out

No	Object name		Function	Type	Flags
515	**WSC 3xx:**	Mech_Vent_controller_10_FutureVent_air_supply_out	2 bytes, DPT_temperature (°C)	9.001	CT
	WSC 5xx:	Mech_Vent_controller_10_FutureVent_air_supply_out			
	WCC 3xx P:	Mech_Vent_controller_10_FutureVent_air_supply_out			
	WCC 3xx S:	Not applicable			
This object is used for air supply temperature setpoint output for a FutureVent(TM) unit from NV controller 10					

3.516. Heating controller 1 Heating_valve_out

No	Object name		Function	Type	Flags
516	**WSC 3xx:**	Heating_controller_1_Heating_valve_out	1 byte, DPT_percentage (0..100%)	5.001	CT
	WSC 5xx:	Heating_controller_1_Heating_valve_out			
	WCC 3xx P:	Heating_controller_1_Heating_valve_out			
	WCC 3xx S:	Not applicable			
This object is used for heating valve value output from heating controller 1					

3.517. Heating controller 2 Heating_valve_out

No	Object name		Function	Type	Flags
517	**WSC 3xx:**	Heating_controller_2_Heating_valve_out	1 byte, DPT_percentage (0..100%)	5.001	CT
	WSC 5xx:	Heating_controller_2_Heating_valve_out			
	WCC 3xx P:	Heating_controller_2_Heating_valve_out			
	WCC 3xx S:	Not applicable			
This object is used for heating valve value output from heating controller 2					

3.518. Heating controller 3 Heating_valve_out

No	Object name		Function	Type	Flags
518	**WSC 3xx:**	Heating_controller_3_Heating_valve_out	1 byte, DPT_percentage (0..100%)	5.001	CT
	WSC 5xx:	Heating_controller_3_Heating_valve_out			
	WCC 3xx P:	Heating_controller_3_Heating_valve_out			
	WCC 3xx S:	Not applicable			
This object is used for heating valve value output from heating controller 3					

3.519. Heating controller 4 Heating_valve_out

No	Object name		Function	Type	Flags
519	**WSC 3xx:**	Heating_controller_4_Heating_valve_out	1 byte, DPT_percentage (0..100%)	5.001	CT
	WSC 5xx:	Heating_controller_4_Heating_valve_out			
	WCC 3xx P:	Heating_controller_4_Heating_valve_out			
	WCC 3xx S:	Not applicable			
This object is used for heating valve value output from heating controller 4					

3.520. Heating controller 5 Heating_valve_out

No	Object name		Function	Type	Flags
520	**WSC 3xx:**	Heating_controller_5_Heating_valve_out	1 byte, DPT_percentage (0..100%)	5.001	CT
	WSC 5xx:	Heating_controller_5_Heating_valve_out			
	WCC 3xx P:	Heating_controller_5_Heating_valve_out			
	WCC 3xx S:	Not applicable			
This object is used for heating valve value output from heating controller 5					

3.521. Heating controller 6 Heating_valve_out

No	Object name		Function	Type	Flags
521	**WSC 3xx:**	Heating_controller_6_Heating_valve_out	1 byte, DPT_percentage (0..100%)	5.001	CT
	WSC 5xx:	Heating_controller_6_Heating_valve_out			
	WCC 3xx P:	Heating_controller_6_Heating_valve_out			
	WCC 3xx S:	Not applicable			
This object is used for heating valve value output from heating controller 6					

3.522. Heating controller 7 Heating_valve_out

No	Object name		Function	Type	Flags
522	**WSC 3xx:**	Heating_controller_7_Heating_valve_out	1 byte, DPT_percentage (0..100%)	5.001	CT
	WSC 5xx:	Heating_controller_7_Heating_valve_out			
	WCC 3xx P:	Heating_controller_7_Heating_valve_out			
	WCC 3xx S:	Not applicable			
This object is used for heating valve value output from heating controller 7					

3.523. Heating controller 8 Heating_valve_out

No	Object name		Function	Type	Flags
523	**WSC 3xx:**	Heating_controller_8_Heating_valve_out	1 byte, DPT_percentage (0..100%)	5.001	CT
	WSC 5xx:	Heating_controller_8_Heating_valve_out			
	WCC 3xx P:	Heating_controller_8_Heating_valve_out			
	WCC 3xx S:	Not applicable			
This object is used for heating valve value output from heating controller 8					

3.524. Heating controller 9 Heating_valve_out

No	Object name		Function	Type	Flags
524	**WSC 3xx:**	Heating_controller_9_Heating_valve_out	1 byte, DPT_percentage (0..100%)	5.001	CT
	WSC 5xx:	Heating_controller_9_Heating_valve_out			
	WCC 3xx P:	Heating_controller_9_Heating_valve_out			
	WCC 3xx S:	Not applicable			
This object is used for heating valve value output from heating controller 9					

3.525. Heating controller 10 Heating_valve_out

No	Object name		Function	Type	Flags
525	**WSC 3xx:**	Heating_controller_10_Heating_valve_out	1 byte, DPT_percentage (0..100%)	5.001	CT
	WSC 5xx:	Heating_controller_10_Heating_valve_out			
	WCC 3xx P:	Heating_controller_10_Heating_valve_out			
	WCC 3xx S:	Not applicable			
This object is used for heating valve value output from heating controller 10					

3.526. NV controller 1 Presence_detection_in

No	Object name		Function	Type	Flags
526	**WSC 3xx:**	NV_controller_1_Presence_detection_in	1 bit, DPT_trigger	1.017	CWT
	WSC 5xx:	NV_controller_1_Presence_detection_in			
	WCC 3xx P:	NV_controller_1_Presence_detection_in			
	WCC 3xx S:	Not applicable			
This object is used to trigger the occupancy timer of NV controller 1 0 = idle 1 = trigger event					

3.527. NV controller 2 Presence_detection_in

No	Object name		Function	Type	Flags
527	**WSC 3xx:**	NV_controller_2_Presence_detection_in	1 bit, DPT_trigger	1.017	CWT
	WSC 5xx:	NV_controller_2_Presence_detection_in			
	WCC 3xx P:	NV_controller_2_Presence_detection_in			
	WCC 3xx S:	Not applicable			
This object is used to trigger the occupancy timer of NV controller 2 0 = idle 1 = trigger event					

3.528. NV controller 3 Presence_detection_in

No	Object name		Function	Type	Flags
528	**WSC 3xx:**	NV_controller_3_Presence_detection_in	1 bit, DPT_trigger	1.017	CWT
	WSC 5xx:	NV_controller_3_Presence_detection_in			
	WCC 3xx P:	NV_controller_3_Presence_detection_in			
	WCC 3xx S:	Not applicable			
This object is used to trigger the occupancy timer of NV controller 3 0 = idle 1 = trigger event					

3.529. NV controller 4 Presence_detection_in

No	Object name		Function	Type	Flags
529	**WSC 3xx:**	NV_controller_4_Presence_detection_in	1 bit, DPT_trigger	1.017	CWT
	WSC 5xx:	NV_controller_4_Presence_detection_in			
	WCC 3xx P:	NV_controller_4_Presence_detection_in			
	WCC 3xx S:	Not applicable			
This object is used to trigger the occupancy timer of NV controller 4 0 = idle 1 = trigger event					

3.530. NV controller 5 Presence_detection_in

No	Object name		Function	Type	Flags
530	**WSC 3xx:**	NV_controller_5_Presence_detection_in	1 bit, DPT_trigger	1.017	CWT
	WSC 5xx:	NV_controller_5_Presence_detection_in			
	WCC 3xx P:	NV_controller_5_Presence_detection_in			
	WCC 3xx S:	Not applicable			
This object is used to trigger the occupancy timer of NV controller 5 0 = idle 1 = trigger event					

3.531. NV controller 6 Presence_detection_in

No	Object name		Function	Type	Flags
531	**WSC 3xx:**	NV_controller_6_Presence_detection_in	1 bit, DPT_trigger	1.017	CWT
	WSC 5xx:	NV_controller_6_Presence_detection_in			
	WCC 3xx P:	NV_controller_6_Presence_detection_in			
	WCC 3xx S:	Not applicable			
This object is used to trigger the occupancy timer of NV controller 6 0 = idle 1 = trigger event					

3.532. NV controller 7 Presence_detection_in

No	Object name		Function	Type	Flags
532	**WSC 3xx:**	NV_controller_7_Presence_detection_in	1 bit, DPT_trigger	1.017	CWT
	WSC 5xx:	NV_controller_7_Presence_detection_in			
	WCC 3xx P:	NV_controller_7_Presence_detection_in			
	WCC 3xx S:	Not applicable			
This object is used to trigger the occupancy timer of NV controller 7 0 = idle 1 = trigger event					

3.533. NV controller 8 Presence_detection_in

No	Object name		Function	Type	Flags
533	**WSC 3xx:**	NV_controller_8_Presence_detection_in	1 bit, DPT_trigger	1.017	CWT
	WSC 5xx:	NV_controller_8_Presence_detection_in			
	WCC 3xx P:	NV_controller_8_Presence_detection_in			
	WCC 3xx S:	Not applicable			
This object is used to trigger the occupancy timer of NV controller 8 0 = idle 1 = trigger event					

3.534. NV controller 9 Presence_detection_in

No	Object name		Function	Type	Flags
534	**WSC 3xx:**	NV_controller_9_Presence_detection_in	1 bit, DPT_trigger	1.017	CWT
	WSC 5xx:	NV_controller_9_Presence_detection_in			
	WCC 3xx P:	NV_controller_9_Presence_detection_in			
	WCC 3xx S:	Not applicable			
This object is used to trigger the occupancy timer of NV controller 9 0 = idle 1 = trigger event					

3.535. NV controller 10 Presence_detection_in

No	Object name		Function	Type	Flags
535	**WSC 3xx:**	NV_controller_10_Presence_detection_in	1 bit, DPT_trigger	1.017	CWT
	WSC 5xx:	NV_controller_10_Presence_detection_in			
	WCC 3xx P:	NV_controller_10_Presence_detection_in			
	WCC 3xx S:	Not applicable			
This object is used to trigger the occupancy timer of NV controller 10 0 = idle 1 = trigger event					

3.536. NV controller 1 Disable_automatic_control_in

No	Object name		Function	Type	Flags
536	**WSC 3xx:**	NV_controller_1_Disable_automatic_control_in	1 bit, DPT_switch	1.001	CWT
	WSC 5xx:	NV_controller_1_Disable_automatic_control_in			
	WCC 3xx P:	NV_controller_1_Disable_automatic_control_in			
	WCC 3xx S:	Not applicable			
This input object is used to disable / enable automatic control in NV controller 1 0 = False: Automatic control enabled 1 = True: automatic control disable					

3.537. NV controller 2 Disable_automatic_control_in

No	Object name		Function	Type	Flags
537	**WSC 3xx:**	NV_controller_2_Disable_automatic_control_in	1 bit, DPT_switch	1.001	CWT
	WSC 5xx:	NV_controller_2_Disable_automatic_control_in			
	WCC 3xx P:	NV_controller_2_Disable_automatic_control_in			
	WCC 3xx S:	Not applicable			
This input object is used to disable / enable automatic control in NV controller 2 0 = False: Automatic control enabled 1 = True: automatic control disable					

3.538. NV controller 3 Disable_automatic_control_in

No	Object name		Function	Type	Flags
538	**WSC 3xx:**	NV_controller_3_Disable_automatic_control_in	1 bit, DPT_switch	1.001	CWT
	WSC 5xx:	NV_controller_3_Disable_automatic_control_in			
	WCC 3xx P:	NV_controller_3_Disable_automatic_control_in			
	WCC 3xx S:	Not applicable			
This input object is used to disable / enable automatic control in NV controller 3 0 = False: Automatic control enabled 1 = True: automatic control disable					

3.539. NV controller 4 Disable_automatic_control_in

No	Object name		Function	Type	Flags
539	**WSC 3xx:**	NV_controller_4_Disable_automatic_control_in	1 bit, DPT_switch	1.001	CWT
	WSC 5xx:	NV_controller_4_Disable_automatic_control_in			
	WCC 3xx P:	NV_controller_4_Disable_automatic_control_in			
	WCC 3xx S:	Not applicable			
This input object is used to disable / enable automatic control in NV controller 4 0 = False: Automatic control enabled 1 = True: automatic control disable					

3.540. NV controller 5 Disable_automatic_control_in

No	Object name		Function	Type	Flags
540	**WSC 3xx:**	NV_controller_5_Disable_automatic_control_in	1 bit, DPT_switch	1.001	CWT
	WSC 5xx:	NV_controller_5_Disable_automatic_control_in			
	WCC 3xx P:	NV_controller_5_Disable_automatic_control_in			
	WCC 3xx S:	Not applicable			
This input object is used to disable / enable automatic control in NV controller 5 0 = False: Automatic control enabled 1 = True: automatic control disable					

3.541. NV controller 6 Disable_automatic_control_in

No	Object name		Function	Type	Flags
541	**WSC 3xx:**	NV_controller_6_Disable_automatic_control_in	1 bit, DPT_switch	1.001	CWT
	WSC 5xx:	NV_controller_6_Disable_automatic_control_in			
	WCC 3xx P:	NV_controller_6_Disable_automatic_control_in			
	WCC 3xx S:	Not applicable			
This input object is used to disable / enable automatic control in NV controller 6 0 = False: Automatic control enabled 1 = True: automatic control disable					

3.542. NV controller 7 Disable_automatic_control_in

No	Object name		Function	Type	Flags
542	**WSC 3xx:**	NV_controller_7_Disable_automatic_control_in	1 bit, DPT_switch	1.001	CWT
	WSC 5xx:	NV_controller_7_Disable_automatic_control_in			
	WCC 3xx P:	NV_controller_7_Disable_automatic_control_in			
	WCC 3xx S:	Not applicable			
This input object is used to disable / enable automatic control in NV controller 7 0 = False: Automatic control enabled 1 = True: automatic control disable					

3.543. NV controller 8 Disable_automatic_control_in

No	Object name		Function	Type	Flags
543	**WSC 3xx:**	NV_controller_8_Disable_automatic_control_in	1 bit, DPT_switch	1.001	CWT
	WSC 5xx:	NV_controller_8_Disable_automatic_control_in			
	WCC 3xx P:	NV_controller_8_Disable_automatic_control_in			
	WCC 3xx S:	Not applicable			
This input object is used to disable / enable automatic control in NV controller 8 0 = False: Automatic control enabled 1 = True: automatic control disable					

3.544. NV controller 9 Disable_automatic_control_in

No	Object name		Function	Type	Flags
544	**WSC 3xx:**	NV_controller_9_Disable_automatic_control_in	1 bit, DPT_switch	1.001	CWT
	WSC 5xx:	NV_controller_9_Disable_automatic_control_in			
	WCC 3xx P:	NV_controller_9_Disable_automatic_control_in			
	WCC 3xx S:	Not applicable			
This input object is used to disable / enable automatic control in NV controller 9 0 = False: Automatic control enabled 1 = True: automatic control disable					

3.545. NV controller 10 Disable_automatic_control_in

No	Object name		Function	Type	Flags
545	**WSC 3xx:**	NV_controller_10_Disable_automatic_control_in	1 bit, DPT_switch	1.001	CWT
	WSC 5xx:	NV_controller_10_Disable_automatic_control_in			
	WCC 3xx P:	NV_controller_10_Disable_automatic_control_in			
	WCC 3xx S:	Not applicable			
This input object is used to disable / enable automatic control in NV controller 10 0 = False: Automatic control enabled 1 = True: automatic control disable					

3.546. NV controller 1 Force_winter_in

No	Object name		Function	Type	Flags
546	**WSC 3xx:**	NV_controller_1_Force_winter_in	1 bit, DPT_switch	1.001	CWT
	WSC 5xx:	NV_controller_1_Force_winter_in			
	WCC 3xx P:	NV_controller_1_Force_winter_in			
	WCC 3xx S:	Not applicable			
This input object is used to force 'Winter' mode in NV controller 1 0 = 'Winter' mode is not forced 1 = 'Winter' mode is forced					

3.547. NV controller 2 Force_winter_in

No	Object name		Function	Type	Flags
547	**WSC 3xx:**	NV_controller_2_Force_winter_in	1 bit, DPT_switch	1.001	CWT
	WSC 5xx:	NV_controller_2_Force_winter_in			
	WCC 3xx P:	NV_controller_2_Force_winter_in			
	WCC 3xx S:	Not applicable			
This input object is used to force 'Winter' mode in NV controller 2 0 = 'Winter' mode is not forced 1 = 'Winter' mode is forced					

3.548. NV controller 3 Force_winter_in

No	Object name		Function	Type	Flags
548	**WSC 3xx:**	NV_controller_3_Force_winter_in	1 bit, DPT_switch	1.001	CWT
	WSC 5xx:	NV_controller_3_Force_winter_in			
	WCC 3xx P:	NV_controller_3_Force_winter_in			
	WCC 3xx S:	Not applicable			
This input object is used to force 'Winter' mode in NV controller 3 0 = 'Winter' mode is not forced 1 = 'Winter' mode is forced					

3.549. NV controller 4 Force_winter_in

No	Object name		Function	Type	Flags
549	**WSC 3xx:**	NV_controller_4_Force_winter_in	1 bit, DPT_switch	1.001	CWT
	WSC 5xx:	NV_controller_4_Force_winter_in			
	WCC 3xx P:	NV_controller_4_Force_winter_in			
	WCC 3xx S:	Not applicable			
This input object is used to force 'Winter' mode in NV controller 4 0 = 'Winter' mode is not forced 1 = 'Winter' mode is forced					

3.550. NV controller 5 Force_winter_in

No	Object name		Function	Type	Flags
550	**WSC 3xx:**	NV_controller_5_Force_winter_in	1 bit, DPT_switch	1.001	CWT
	WSC 5xx:	NV_controller_5_Force_winter_in			
	WCC 3xx P:	NV_controller_5_Force_winter_in			
	WCC 3xx S:	Not applicable			
This input object is used to force 'Winter' mode in NV controller 5 0 = 'Winter' mode is not forced 1 = 'Winter' mode is forced					

3.551. NV controller 6 Force_winter_in

No	Object name		Function	Type	Flags
551	**WSC 3xx:**	NV_controller_6_Force_winter_in	1 bit, DPT_switch	1.001	CWT
	WSC 5xx:	NV_controller_6_Force_winter_in			
	WCC 3xx P:	NV_controller_6_Force_winter_in			
	WCC 3xx S:	Not applicable			
This input object is used to force 'Winter' mode in NV controller 6 0 = 'Winter' mode is not forced 1 = 'Winter' mode is forced					

3.552. NV controller 7 Force_winter_in

No	Object name		Function	Type	Flags
552	**WSC 3xx:**	NV_controller_7_Force_winter_in	1 bit, DPT_switch	1.001	CWT
	WSC 5xx:	NV_controller_7_Force_winter_in			
	WCC 3xx P:	NV_controller_7_Force_winter_in			
	WCC 3xx S:	Not applicable			
This input object is used to force 'Winter' mode in NV controller 7 0 = 'Winter' mode is not forced 1 = 'Winter' mode is forced					

3.553. NV controller 8 Force_winter_in

No	Object name		Function	Type	Flags
553	**WSC 3xx:**	NV_controller_8_Force_winter_in	1 bit, DPT_switch	1.001	CWT
	WSC 5xx:	NV_controller_8_Force_winter_in			
	WCC 3xx P:	NV_controller_8_Force_winter_in			
	WCC 3xx S:	Not applicable			
This input object is used to force 'Winter' mode in NV controller 8 0 = 'Winter' mode is not forced 1 = 'Winter' mode is forced					

3.554. NV controller 9 Force_winter_in

No	Object name		Function	Type	Flags
554	**WSC 3xx:**	NV_controller_9_Force_winter_in	1 bit, DPT_switch	1.001	CWT
	WSC 5xx:	NV_controller_9_Force_winter_in			
	WCC 3xx P:	NV_controller_9_Force_winter_in			
	WCC 3xx S:	Not applicable			
This input object is used to force 'Winter' mode in NV controller 9 0 = 'Winter' mode is not forced 1 = 'Winter' mode is forced					

3.555. NV controller 10 Force_winter_in

No	Object name		Function	Type	Flags
555	**WSC 3xx:**	NV_controller_10_Force_winter_in	1 bit, DPT_switch	1.001	CWT
	WSC 5xx:	NV_controller_10_Force_winter_in			
	WCC 3xx P:	NV_controller_10_Force_winter_in			
	WCC 3xx S:	Not applicable			
This input object is used to force 'Winter' mode in NV controller 10 0 = 'Winter' mode is not forced 1 = 'Winter' mode is forced					

3.556. NV controller 1 Ventilate_in

No	Object name		Function	Type	Flags
556	**WSC 3xx:**	NV_controller_1_Ventilate_in	1 bit, DPT_switch	1.001	CWT
	WSC 5xx:	NV_controller_1_Ventilate_in			
	WCC 3xx P:	NV_controller_1_Ventilate_in			
	WCC 3xx S:	Not applicable			
This input object is used to trigger a ventilation sequence in control NV controller 1 0 = False: No action 1 = True: Triggers a ventilation sequence (pulse)					

3.557. NV controller 2 Ventilate_in

No	Object name		Function	Type	Flags
557	**WSC 3xx:**	NV_controller_2_Ventilate_in	1 bit, DPT_trigger	1.017	CWT
	WSC 5xx:	NV_controller_2_Ventilate_in			
	WCC 3xx P:	NV_controller_2_Ventilate_in			
	WCC 3xx S:	Not applicable			
This input object is used to trigger a ventilation sequence in control NV controller 2 0 = False: No action 1 = True: Triggers a ventilation sequence (pulse)					

3.558. NV controller 3 Ventilate_in

No	Object name		Function	Type	Flags
558	**WSC 3xx:**	NV_controller_3_Ventilate_in	1 bit, DPT_trigger	1.017	CWT
	WSC 5xx:	NV_controller_3_Ventilate_in			
	WCC 3xx P:	NV_controller_3_Ventilate_in			
	WCC 3xx S:	Not applicable			
This input object is used to trigger a ventilation sequence in control NV controller 3 0 = False: No action 1 = True: Triggers a ventilation sequence (pulse)					

3.559. NV controller 4 Ventilate_in

No	Object name		Function	Type	Flags
559	**WSC 3xx:**	NV_controller_4_Ventilate_in	1 bit, DPT_trigger	1.017	CWT
	WSC 5xx:	NV_controller_4_Ventilate_in			
	WCC 3xx P:	NV_controller_4_Ventilate_in			
	WCC 3xx S:	Not applicable			
This input object is used to trigger a ventilation sequence in control NV controller 4 0 = False: No action 1 = True: Triggers a ventilation sequence (pulse)					

3.560. NV controller 5 Ventilate_in

No	Object name		Function	Type	Flags
560	**WSC 3xx:**	NV_controller_5_Ventilate_in	1 bit, DPT_trigger	1.017	CWT
	WSC 5xx:	NV_controller_5_Ventilate_in			
	WCC 3xx P:	NV_controller_5_Ventilate_in			
	WCC 3xx S:	Not applicable			
This input object is used to trigger a ventilation sequence in control NV controller 5 0 = False: No action 1 = True: Triggers a ventilation sequence (pulse)					

3.561. NV controller 6 Ventilate_in

No	Object name		Function	Type	Flags
561	**WSC 3xx:**	NV_controller_6_Ventilate_in	1 bit, DPT_trigger	1.017	CWT
	WSC 5xx:	NV_controller_6_Ventilate_in			
	WCC 3xx P:	NV_controller_6_Ventilate_in			
	WCC 3xx S:	Not applicable			
This input object is used to trigger a ventilation sequence in control NV controller 6 0 = False: No action 1 = True: Triggers a ventilation sequence (pulse)					

3.562. NV controller 7 Ventilate_in

No	Object name		Function	Type	Flags
562	**WSC 3xx:**	NV_controller_7_Ventilate_in	1 bit, DPT_trigger	1.017	CWT
	WSC 5xx:	NV_controller_7_Ventilate_in			
	WCC 3xx P:	NV_controller_7_Ventilate_in			
	WCC 3xx S:	Not applicable			
This input object is used to trigger a ventilation sequence in control NV controller 7 0 = False: No action 1 = True: Triggers a ventilation sequence (pulse)					

3.563. NV controller 8 Ventilate_in

No	Object name		Function	Type	Flags
563	**WSC 3xx:**	NV_controller_8_Ventilate_in	1 bit, DPT_trigger	1.017	CWT
	WSC 5xx:	NV_controller_8_Ventilate_in			
	WCC 3xx P:	NV_controller_8_Ventilate_in			
	WCC 3xx S:	Not applicable			
This input object is used to trigger a ventilation sequence in control NV controller 8 0 = False: No action 1 = True: Triggers a ventilation sequence (pulse)					

3.564. NV controller 9 Ventilate_in

No	Object name		Function	Type	Flags
564	**WSC 3xx:**	NV_controller_9_Ventilate_in	1 bit, DPT_trigger	1.017	CWT
	WSC 5xx:	NV_controller_9_Ventilate_in			
	WCC 3xx P:	NV_controller_9_Ventilate_in			
	WCC 3xx S:	Not applicable			
This input object is used to trigger a ventilation sequence in control NV controller 9 0 = False: No action 1 = True: Triggers a ventilation sequence (pulse)					

3.565. NV controller 10 Ventilate_in

No	Object name		Function	Type	Flags
565	**WSC 3xx:**	NV_controller_10_Ventilate_in	1 bit, DPT_trigger	1.017	CWT
	WSC 5xx:	NV_controller_10_Ventilate_in			
	WCC 3xx P:	NV_controller_10_Ventilate_in			
	WCC 3xx S:	Not applicable			
This input object is used to trigger a ventilation sequence in control NV controller 10 0 = False: No action 1 = True: Triggers a ventilation sequence (pulse)					

3.566. NV controller 1 Comfort_in

No	Object name		Function	Type	Flags
566	**WSC 3xx:**	NV_controller_1_Comfort_in	1 bit, DPT_trigger	1.017	CWT
	WSC 5xx:	NV_controller_1_Comfort_in			
	WCC 3xx P:	NV_controller_1_Comfort_in			
	WCC 3xx S:	Not applicable			
This input object is used to set the 'Comfort' mode in NV controller 1 0 = False: 'Comfort' mode is not activated 1 = True: 'Comfort' mode is activated					

3.567. NV controller 2 Comfort_in

No	Object name		Function	Type	Flags
567	**WSC 3xx:**	NV_controller_2_Comfort_in	1 bit, DPT_switch	1.001	CWT
	WSC 5xx:	NV_controller_2_Comfort_in			
	WCC 3xx P:	NV_controller_2_Comfort_in			
	WCC 3xx S:	Not applicable			
This input object is used to set the 'Comfort' mode in NV controller 2 0 = False: 'Comfort' mode is not activated 1 = True: 'Comfort' mode is activated					

3.568. NV controller 3 Comfort_in

No	Object name		Function	Type	Flags
568	**WSC 3xx:**	NV_controller_3_Comfort_in	1 bit, DPT_switch	1.001	CWT
	WSC 5xx:	NV_controller_3_Comfort_in			
	WCC 3xx P:	NV_controller_3_Comfort_in			
	WCC 3xx S:	Not applicable			
This input object is used to set the 'Comfort' mode in NV controller 3 0 = False: 'Comfort' mode is not activated 1 = True: 'Comfort' mode is activated					

3.569. NV controller 4 Comfort_in

No	Object name		Function	Type	Flags
569	**WSC 3xx:**	NV_controller_4_Comfort_in	1 bit, DPT_switch	1.001	CWT
	WSC 5xx:	NV_controller_4_Comfort_in			
	WCC 3xx P:	NV_controller_4_Comfort_in			
	WCC 3xx S:	Not applicable			
This input object is used to set the 'Comfort' mode in NV controller 4 0 = False: 'Comfort' mode is not activated 1 = True: 'Comfort' mode is activated					

3.570. NV controller 5 Comfort_in

No	Object name		Function	Type	Flags
570	**WSC 3xx:**	NV_controller_5_Comfort_in	1 bit, DPT_switch	1.001	CWT
	WSC 5xx:	NV_controller_5_Comfort_in			
	WCC 3xx P:	NV_controller_5_Comfort_in			
	WCC 3xx S:	Not applicable			
This input object is used to set the 'Comfort' mode in NV controller 5 0 = False: 'Comfort' mode is not activated 1 = True: 'Comfort' mode is activated					

3.571. NV controller 6 Comfort_in

No	Object name		Function	Type	Flags
571	**WSC 3xx:**	NV_controller_6_Comfort_in	1 bit, DPT_switch	1.001	CWT
	WSC 5xx:	NV_controller_6_Comfort_in			
	WCC 3xx P:	NV_controller_6_Comfort_in			
	WCC 3xx S:	Not applicable			
This input object is used to set the 'Comfort' mode in NV controller 6 0 = False: 'Comfort' mode is not activated 1 = True: 'Comfort' mode is activated					

3.572. NV controller 7 Comfort_in

No	Object name		Function	Type	Flags
572	**WSC 3xx:**	NV_controller_7_Comfort_in	1 bit, DPT_switch	1.001	CWT
	WSC 5xx:	NV_controller_7_Comfort_in			
	WCC 3xx P:	NV_controller_7_Comfort_in			
	WCC 3xx S:	Not applicable			
This input object is used to set the 'Comfort' mode in NV controller 7 0 = False: 'Comfort' mode is not activated 1 = True: 'Comfort' mode is activated					

3.573. NV controller 8 Comfort_in

No	Object name		Function	Type	Flags
573	**WSC 3xx:**	NV_controller_8_Comfort_in	1 bit, DPT_switch	1.001	CWT
	WSC 5xx:	NV_controller_8_Comfort_in			
	WCC 3xx P:	NV_controller_8_Comfort_in			
	WCC 3xx S:	Not applicable			
This input object is used to set the 'Comfort' mode in NV controller 8 0 = False: 'Comfort' mode is not activated 1 = True: 'Comfort' mode is activated					

3.574. NV controller 9 Comfort_in

No	Object name		Function	Type	Flags
574	**WSC 3xx:**	NV_controller_9_Comfort_in	1 bit, DPT_switch	1.001	CWT
	WSC 5xx:	NV_controller_9_Comfort_in			
	WCC 3xx P:	NV_controller_9_Comfort_in			
	WCC 3xx S:	Not applicable			
This input object is used to set the 'Comfort' mode in NV controller 9 0 = False: 'Comfort' mode is not activated 1 = True: 'Comfort' mode is activated					

3.575. NV controller 10 Comfort_in

No	Object name		Function	Type	Flags
575	**WSC 3xx:**	NV_controller_10_Comfort_in	1 bit, DPT_switch	1.001	CWT
	WSC 5xx:	NV_controller_10_Comfort_in			
	WCC 3xx P:	NV_controller_10_Comfort_in			
	WCC 3xx S:	Not applicable			
This input object is used to set the 'Comfort' mode in NV controller 10 0 = False: 'Comfort' mode is not activated 1 = True: 'Comfort' mode is activated					

3.576. NV controller 1 Night_in

No	Object name		Function	Type	Flags
576	**WSC 3xx:**	NV_controller_1_Night_in	1 bit, DPT_switch	1.001	CWT
	WSC 5xx:	NV_controller_1_Night_in			
	WCC 3xx P:	NV_controller_1_Night_in			
	WCC 3xx S:	Not applicable			
This input object is used to activate 'Night' mode in control NV controller 1 0 = False: 'Night' mode is nor activated 1 = True: 'Night' mode is activated					

3.577. NV controller 2 Night_in

No	Object name		Function	Type	Flags
577	**WSC 3xx:**	NV_controller_2_Night_in	1 bit, DPT_switch	1.001	CWT
	WSC 5xx:	NV_controller_2_Night_in			
	WCC 3xx P:	NV_controller_2_Night_in			
	WCC 3xx S:	Not applicable			
This input object is used to activate 'Night' mode in control NV controller 2 0 = False: 'Night' mode is nor activated 1 = True: 'Night' mode is activated					

3.578. NV controller 3 Night_in

No	Object name		Function	Type	Flags
578	**WSC 3xx:**	NV_controller_3_Night_in	1 bit, DPT_switch	1.001	CWT
	WSC 5xx:	NV_controller_3_Night_in			
	WCC 3xx P:	NV_controller_3_Night_in			
	WCC 3xx S:	Not applicable			
This input object is used to activate 'Night' mode in control NV controller 3 0 = False: 'Night' mode is nor activated 1 = True: 'Night' mode is activated					

3.579. NV controller 4 Night_in

No	Object name		Function	Type	Flags
579	**WSC 3xx:**	NV_controller_4_Night_in	1 bit, DPT_switch	1.001	CWT
	WSC 5xx:	NV_controller_4_Night_in			
	WCC 3xx P:	NV_controller_4_Night_in			
	WCC 3xx S:	Not applicable			
This input object is used to activate 'Night' mode in control NV controller 4 0 = False: 'Night' mode is nor activated 1 = True: 'Night' mode is activated					

3.580. NV controller 5 Night_in

No	Object name		Function	Type	Flags
580	**WSC 3xx:**	NV_controller_5_Night_in	1 bit, DPT_switch	1.001	CWT
	WSC 5xx:	NV_controller_5_Night_in			
	WCC 3xx P:	NV_controller_5_Night_in			
	WCC 3xx S:	Not applicable			
This input object is used to activate 'Night' mode in control NV controller 5 0 = False: 'Night' mode is nor activated 1 = True: 'Night' mode is activated					

3.581. NV controller 6 Night_in

No	Object name		Function	Type	Flags
581	**WSC 3xx:**	NV_controller_6_Night_in	1 bit, DPT_switch	1.001	CWT
	WSC 5xx:	NV_controller_6_Night_in			
	WCC 3xx P:	NV_controller_6_Night_in			
	WCC 3xx S:	Not applicable			
This input object is used to activate 'Night' mode in control NV controller 6 0 = False: 'Night' mode is nor activated 1 = True: 'Night' mode is activated					

3.582. NV controller 7 Night_in

No	Object name		Function	Type	Flags
582	**WSC 3xx:**	NV_controller_7_Night_in	1 bit, DPT_switch	1.001	CWT
	WSC 5xx:	NV_controller_7_Night_in			
	WCC 3xx P:	NV_controller_7_Night_in			
	WCC 3xx S:	Not applicable			
This input object is used to activate 'Night' mode in control NV controller 7 0 = False: 'Night' mode is nor activated 1 = True: 'Night' mode is activated					

3.583. NV controller 8 Night_in

No	Object name		Function	Type	Flags
583	**WSC 3xx:**	NV_controller_8_Night_in	1 bit, DPT_switch	1.001	CWT
	WSC 5xx:	NV_controller_8_Night_in			
	WCC 3xx P:	NV_controller_8_Night_in			
	WCC 3xx S:	Not applicable			
This input object is used to activate 'Night' mode in control NV controller 8 0 = False: 'Night' mode is nor activated 1 = True: 'Night' mode is activated					

3.584. NV controller 9 Night_in

No	Object name		Function	Type	Flags
584	**WSC 3xx:**	NV_controller_9_Night_in	1 bit, DPT_switch	1.001	CWT
	WSC 5xx:	NV_controller_9_Night_in			
	WCC 3xx P:	NV_controller_9_Night_in			
	WCC 3xx S:	Not applicable			
This input object is used to activate 'Night' mode in control NV controller 9 0 = False: 'Night' mode is nor activated 1 = True: 'Night' mode is activated					

3.585. NV controller 10 Night_in

No	Object name		Function	Type	Flags
585	**WSC 3xx:**	NV_controller_10_Night_in	1 bit, DPT_switch	1.001	CWT
	WSC 5xx:	NV_controller_10_Night_in			
	WCC 3xx P:	NV_controller_10_Night_in			
	WCC 3xx S:	Not applicable			
This input object is used to activate 'Night' mode in control NV controller 10 0 = False: 'Night' mode is nor activated 1 = True: 'Night' mode is activated					

3.586. Mech Vent controller 1 Override_in

No	Object name		Function	Type	Flags
586	**WSC 3xx:**	Mech_Vent_controller_1_Override_in	1 bit, DPT_switch	1.001	CWT
	WSC 5xx:	Mech_Vent_controller_1_Override_in			
	WCC 3xx P:	Mech_Vent_controller_1_Override_in			
	WCC 3xx S:	Not applicable			
This input object activates the 'override' mode in the mechanical ventilation controller 1 enabling to manually set the fan output. 0 = False: 'Override' mode is nor activated 1 = True: 'Override' mode is activated					

3.587. Mech Vent controller 2 Override_in

No	Object name		Function	Type	Flags
587	**WSC 3xx:**	Mech_Vent_controller_2_Override_in	1 bit, DPT_switch	1.001	CWT
	WSC 5xx:	Mech_Vent_controller_2_Override_in			
	WCC 3xx P:	Mech_Vent_controller_2_Override_in			
	WCC 3xx S:	Not applicable			
This input object activates the 'override' mode in the mechanical ventilation controller 2 enabling to manually set the fan output. 0 = False: 'Override' mode is nor activated 1 = True: 'Override' mode is activated					

3.588. Mech Vent controller 3 Override_in

No	Object name		Function	Type	Flags
588	**WSC 3xx:**	Mech_Vent_controller_3_Override_in	1 bit, DPT_switch	1.001	CWT
	WSC 5xx:	Mech_Vent_controller_3_Override_in			
	WCC 3xx P:	Mech_Vent_controller_3_Override_in			
	WCC 3xx S:	Not applicable			
This input object activates the 'override' mode in the mechanical ventilation controller 3 enabling to manually set the fan output. 0 = False: 'Override' mode is nor activated 1 = True: 'Override' mode is activated					

3.589. Mech Vent controller 4 Override_in

No	Object name		Function	Type	Flags
589	**WSC 3xx:**	Mech_Vent_controller_4_Override_in	1 bit, DPT_switch	1.001	CWT
	WSC 5xx:	Mech_Vent_controller_4_Override_in			
	WCC 3xx P:	Mech_Vent_controller_4_Override_in			
	WCC 3xx S:	Not applicable			
This input object activates the 'override' mode in the mechanical ventilation controller 4 enabling to manually set the fan output. 0 = False: 'Override' mode is nor activated 1 = True: 'Override' mode is activated					

3.590. Mech Vent controller 5 Override_in

No	Object name		Function	Type	Flags
590	**WSC 3xx:**	Mech_Vent_controller_5_Override_in	1 bit, DPT_switch	1.001	CWT
	WSC 5xx:	Mech_Vent_controller_5_Override_in			
	WCC 3xx P:	Mech_Vent_controller_5_Override_in			
	WCC 3xx S:	Not applicable			
This input object activates the 'override' mode in the mechanical ventilation controller 5 enabling to manually set the fan output. 0 = False: 'Override' mode is nor activated 1 = True: 'Override' mode is activated					

3.591. Mech Vent controller 6 Override_in

No	Object name		Function	Type	Flags
591	**WSC 3xx:**	Mech_Vent_controller_6_Override_in	1 bit, DPT_switch	1.001	CWT
	WSC 5xx:	Mech_Vent_controller_6_Override_in			
	WCC 3xx P:	Mech_Vent_controller_6_Override_in			
	WCC 3xx S:	Not applicable			
This input object activates the 'override' mode in the mechanical ventilation controller 6 enabling to manually set the fan output. 0 = False: 'Override' mode is nor activated 1 = True: 'Override' mode is activated					

3.592. Mech Vent controller 7 Override_in

No	Object name		Function	Type	Flags
592	**WSC 3xx:**	Mech_Vent_controller_7_Override_in	1 bit, DPT_switch	1.001	CWT
	WSC 5xx:	Mech_Vent_controller_7_Override_in			
	WCC 3xx P:	Mech_Vent_controller_7_Override_in			
	WCC 3xx S:	Not applicable			
This input object activates the 'override' mode in the mechanical ventilation controller 7 enabling to manually set the fan output. 0 = False: 'Override' mode is nor activated 1 = True: 'Override' mode is activated					

3.593. Mech Vent controller 8 Override_in

No	Object name		Function	Type	Flags
593	**WSC 3xx:**	Mech_Vent_controller_8_Override_in	1 bit, DPT_switch	1.001	CWT
	WSC 5xx:	Mech_Vent_controller_8_Override_in			
	WCC 3xx P:	Mech_Vent_controller_8_Override_in			
	WCC 3xx S:	Not applicable			
This input object activates the 'override' mode in the mechanical ventilation controller 8 enabling to manually set the fan output. 0 = False: 'Override' mode is nor activated 1 = True: 'Override' mode is activated					

3.594. Mech Vent controller 9 Override_in

No	Object name		Function	Type	Flags
594	**WSC 3xx:**	Mech_Vent_controller_9_Override_in	1 bit, DPT_switch	1.001	CWT
	WSC 5xx:	Mech_Vent_controller_9_Override_in			
	WCC 3xx P:	Mech_Vent_controller_9_Override_in			
	WCC 3xx S:	Not applicable			
This input object activates the 'override' mode in the mechanical ventilation controller 9 enabling to manually set the fan output. 0 = False: 'Override' mode is nor activated 1 = True: 'Override' mode is activated					

3.595. Mech Vent controller 10 Override_in

No	Object name		Function	Type	Flags
595	**WSC 3xx:**	Mech_Vent_controller_10_Override_in	1 bit, DPT_switch	1.001	CWT
	WSC 5xx:	Mech_Vent_controller_10_Override_in			
	WCC 3xx P:	Mech_Vent_controller_10_Override_in			
	WCC 3xx S:	Not applicable			
This input object activates the 'override' mode in the mechanical ventilation controller 10 enabling to manually set the fan output. 0 = False: 'Override' mode is nor activated 1 = True: 'Override' mode is activated					

3.596. Heating controller 1 Override_in

No	Object name		Function	Type	Flags
596	**WSC 3xx:**	Heating_controller_1_Override_in	1 bit, DPT_switch	1.001	CWT
	WSC 5xx:	Heating_controller_1_Override_in			
	WCC 3xx P:	Heating_controller_1_Override_in			
	WCC 3xx S:	Not applicable			
This input object activates the the 'override' mode in the heating controller 1 enabling to manually set the heating valve output. 0 = False: 'Override' mode is nor activated 1 = True: 'Override' mode is activated					

3.597. Heating controller 2 Override_in

No	Object name		Function	Type	Flags
597	**WSC 3xx:**	Heating_controller_2_Override_in	1 bit, DPT_switch	1.001	CWT
	WSC 5xx:	Heating_controller_2_Override_in			
	WCC 3xx P:	Heating_controller_2_Override_in			
	WCC 3xx S:	Not applicable			
This input object activates the the 'override' mode in the heating controller 2 enabling to manually set the heating valve output. 0 = False: 'Override' mode is nor activated 1 = True: 'Override' mode is activated					

3.598. Heating controller 3 Override_in

No	Object name		Function	Type	Flags
598	**WSC 3xx:**	Heating_controller_3_Override_in	1 bit, DPT_switch	1.001	CWT
	WSC 5xx:	Heating_controller_3_Override_in			
	WCC 3xx P:	Heating_controller_3_Override_in			
	WCC 3xx S:	Not applicable			
This input object activates the the 'override' mode in the heating controller 3 enabling to manually set the heating valve output. 0 = False: 'Override' mode is nor activated 1 = True: 'Override' mode is activated					

3.599. Heating controller 4 Override_in

No	Object name		Function	Type	Flags
599	**WSC 3xx:**	Heating_controller_4_Override_in	1 bit, DPT_switch	1.001	CWT
	WSC 5xx:	Heating_controller_4_Override_in			
	WCC 3xx P:	Heating_controller_4_Override_in			
	WCC 3xx S:	Not applicable			
This input object activates the the 'override' mode in the heating controller 4 enabling to manually set the heating valve output. 0 = False: 'Override' mode is nor activated 1 = True: 'Override' mode is activated					

3.600. Heating controller 5 Override_in

No	Object name		Function	Type	Flags
600	**WSC 3xx:**	Heating_controller_5_Override_in	1 bit, DPT_switch	1.001	CWT
	WSC 5xx:	Heating_controller_5_Override_in			
	WCC 3xx P:	Heating_controller_5_Override_in			
	WCC 3xx S:	Not applicable			
This input object activates the the 'override' mode in the heating controller 5 enabling to manually set the heating valve output. 0 = False: 'Override' mode is nor activated 1 = True: 'Override' mode is activated					

3.601. Heating controller 6 Override_in

No	Object name		Function	Type	Flags
601	**WSC 3xx:**	Heating_controller_6_Override_in	1 bit, DPT_switch	1.001	CWT
	WSC 5xx:	Heating_controller_6_Override_in			
	WCC 3xx P:	Heating_controller_6_Override_in			
	WCC 3xx S:	Not applicable			
This input object activates the the 'override' mode in the heating controller 6 enabling to manually set the heating valve output. 0 = False: 'Override' mode is nor activated 1 = True: 'Override' mode is activated					

3.602. Heating controller 7 Override_in

No	Object name		Function	Type	Flags
602	**WSC 3xx:**	Heating_controller_7_Override_in	1 bit, DPT_switch	1.001	CWT
	WSC 5xx:	Heating_controller_7_Override_in			
	WCC 3xx P:	Heating_controller_7_Override_in			
	WCC 3xx S:	Not applicable			
This input object activates the the 'override' mode in the heating controller 7 enabling to manually set the heating valve output. 0 = False: 'Override' mode is nor activated 1 = True: 'Override' mode is activated					

3.603. Heating controller 8 Override_in

No	Object name		Function	Type	Flags
603	**WSC 3xx:**	Heating_controller_8_Override_in	1 bit, DPT_switch	1.001	CWT
	WSC 5xx:	Heating_controller_8_Override_in			
	WCC 3xx P:	Heating_controller_8_Override_in			
	WCC 3xx S:	Not applicable			
This input object activates the the 'override' mode in the heating controller 8 enabling to manually set the heating valve output. 0 = False: 'Override' mode is nor activated 1 = True: 'Override' mode is activated					

3.604. Heating controller 9 Override_in

No	Object name		Function	Type	Flags
604	**WSC 3xx:**	Heating_controller_9_Override_in	1 bit, DPT_switch	1.001	CWT
	WSC 5xx:	Heating_controller_9_Override_in			
	WCC 3xx P:	Heating_controller_9_Override_in			
	WCC 3xx S:	Not applicable			
This input object activates the the 'override' mode in the heating controller 9 enabling to manually set the heating valve output. 0 = False: 'Override' mode is nor activated 1 = True: 'Override' mode is activated					

3.605. Heating controller 10 Override_in

No	Object name		Function	Type	Flags
605	**WSC 3xx:**	Heating_controller_10_Override_in	1 bit, DPT_switch	1.001	CT
	WSC 5xx:	Heating_controller_10_Override_in			
	WCC 3xx P:	Heating_controller_10_Override_in			
	WCC 3xx S:	Not applicable			
This input object activates the the 'override' mode in the heating controller 10 enabling to manually set the heating valve output. 0 = False: 'Override' mode is nor activated 1 = True: 'Override' mode is activated					

3.606. NV controllers NV_controllers_error_out

No	Object name		Function	Type	Flags
606	**WSC 3xx:**	NV_controllers__NV_controllers_error_out	1 bit, DPT_switch	1.001	CT
	WSC 5xx:	NV_controllers__NV_controllers_error_out			
	WCC 3xx P:	NV_controllers__NV_controllers_error_out			
	WCC 3xx S:	Not applicable			
This output object shows the common error state of the NV controllers 0 = False: No NV controller in error state 1 = True: At least one NV controller is in a error state					

3.607. Mech Vent controllers Mechanical_ventilation_controllers_ventilation_out

No	Object name		Function	Type	Flags
607	**WSC 3xx:**	Mech_Vent_controllers__Mechanical_ventilation_controllers_ventilation_out	1 bit, DPT_switch	1.001	CT
	WSC 5xx:	Mech_Vent_controllers__Mechanical_ventilation_controllers_ventilation_out			
	WCC 3xx P:	Mech_Vent_controllers__Mechanical_ventilation_controllers_ventilation_out			
	WCC 3xx S:	Not applicable			
This output object shows the common 'active output' state of the mechanical ventilation controllers 0 = False: No mechanical ventilation controller output is active 1 = True: At least one mechanical ventilation controller output is active					

3.608. Heating controllers Heating_controllers_heating_out

No	Object name		Function	Type	Flags
608	**WSC 3xx:**	Heating_controllers__Heating_controllers_heating_out	1 bit, DPT_switch	1.001	CT
	WSC 5xx:	Heating_controllers__Heating_controllers_heating_out			
	WCC 3xx P:	Heating_controllers__Heating_controllers_heating_out			
	WCC 3xx S:	Not applicable			
This output object shows the common 'active output' state of the heating controllers 0 = False: No heating controller valve output is active 1 = True: At least one heating controller valve output is active					

3.609. NV controller 1 Occupancy_out

No	Object name		Function	Type	Flags
609	**WSC 3xx:**	NV_controller_1_Occupancy_out	1 bit, DPT_occupancy	1.018	CT
	WSC 5xx:	NV_controller_1_Occupancy_out			
	WCC 3xx P:	NV_controller_1_Occupancy_out			
	WCC 3xx S:	Not applicable			
This output object shows the occupancy state of NV cntroller 1 0 = False: controller is in an unoccupied state 1 = True: controller is in an occupied state					

3.610. NV controller 2 Occupancy_out

No	Object name		Function	Type	Flags
610	**WSC 3xx:**	NV_controller_2_Occupancy_out	1 bit, DPT_occupancy	1.018	CT
	WSC 5xx:	NV_controller_2_Occupancy_out			
	WCC 3xx P:	NV_controller_2_Occupancy_out			
	WCC 3xx S:	Not applicable			
This output object shows the occupancy state of NV cntroller 2 0 = False: controller is in an unoccupied state 1 = True: controller is in an occupied state					

3.611. NV controller 3 Occupancy_out

No	Object name		Function	Type	Flags
611	**WSC 3xx:**	NV_controller_3_Occupancy_out	1 bit, DPT_occupancy	1.018	CT
	WSC 5xx:	NV_controller_3_Occupancy_out			
	WCC 3xx P:	NV_controller_3_Occupancy_out			
	WCC 3xx S:	Not applicable			
This output object shows the occupancy state of NV cntroller 3 0 = False: controller is in an unoccupied state 1 = True: controller is in an occupied state					

3.612. NV controller 4 Occupancy_out

No	Object name		Function	Type	Flags
612	**WSC 3xx:**	NV_controller_4_Occupancy_out	1 bit, DPT_occupancy	1.018	CT
	WSC 5xx:	NV_controller_4_Occupancy_out			
	WCC 3xx P:	NV_controller_4_Occupancy_out			
	WCC 3xx S:	Not applicable			
This output object shows the occupancy state of NV cntroller 4 0 = False: controller is in an unoccupied state 1 = True: controller is in an occupied state					

3.613. NV controller 5 Occupancy_out

No	Object name		Function	Type	Flags
613	**WSC 3xx:**	NV_controller_5_Occupancy_out	1 bit, DPT_occupancy	1.018	CT
	WSC 5xx:	NV_controller_5_Occupancy_out			
	WCC 3xx P:	NV_controller_5_Occupancy_out			
	WCC 3xx S:	Not applicable			
This output object shows the occupancy state of NV cntroller 5 0 = False: controller is in an unoccupied state 1 = True: controller is in an occupied state					

3.614. NV controller 6 Occupancy_out

No	Object name		Function	Type	Flags
614	**WSC 3xx:**	NV_controller_6_Occupancy_out	1 bit, DPT_occupancy	1.018	CT
	WSC 5xx:	NV_controller_6_Occupancy_out			
	WCC 3xx P:	NV_controller_6_Occupancy_out			
	WCC 3xx S:	Not applicable			
This output object shows the occupancy state of NV cntroller 6 0 = False: controller is in an unoccupied state 1 = True: controller is in an occupied state					

3.615. NV controller 7 Occupancy_out

No	Object name		Function	Type	Flags
615	**WSC 3xx:**	NV_controller_7_Occupancy_out	1 bit, DPT_occupancy	1.018	CT
	WSC 5xx:	NV_controller_7_Occupancy_out			
	WCC 3xx P:	NV_controller_7_Occupancy_out			
	WCC 3xx S:	Not applicable			
This output object shows the occupancy state of NV cntroller 7 0 = False: controller is in an unoccupied state 1 = True: controller is in an occupied state					

3.616. NV controller 8 Occupancy_out

No	Object name		Function	Type	Flags
616	**WSC 3xx:**	NV_controller_8_Occupancy_out	1 bit, DPT_occupancy	1.018	CT
	WSC 5xx:	NV_controller_8_Occupancy_out			
	WCC 3xx P:	NV_controller_8_Occupancy_out			
	WCC 3xx S:	Not applicable			
This output object shows the occupancy state of NV cntroller 8 0 = False: controller is in an unoccupied state 1 = True: controller is in an occupied state					

3.617. NV controller 9 Occupancy_out

No	Object name		Function	Type	Flags
617	**WSC 3xx:**	NV_controller_9_Occupancy_out	1 bit, DPT_occupancy	1.018	CT
	WSC 5xx:	NV_controller_9_Occupancy_out			
	WCC 3xx P:	NV_controller_9_Occupancy_out			
	WCC 3xx S:	Not applicable			
This output object shows the occupancy state of NV cntroller 9 0 = False: controller is in an unoccupied state 1 = True: controller is in an occupied state					

3.618. NV controller 10 Occupancy_out

No	Object name		Function	Type	Flags
618	**WSC 3xx:**	NV_controller_10_Occupancy_out	1 bit, DPT_occupancy	1.018	CT
	WSC 5xx:	NV_controller_10_Occupancy_out			
	WCC 3xx P:	NV_controller_10_Occupancy_out			
	WCC 3xx S:	Not applicable			
This output object shows the occupancy state of NV cntroller 10 0 = False: controller is in an unoccupied state 1 = True: controller is in an occupied state					

3.619. NV controller 1 Winter_out

No	Object name		Function	Type	Flags
619	**WSC 3xx:**	NV_controller_1_Winter_out	1 bit, DPT_state	1.011	CT
	WSC 5xx:	NV_controller_1_Winter_out			
	WCC 3xx P:	NV_controller_1_Winter_out			
	WCC 3xx S:	Not applicable			
This output object shows the 'Winter mode' state of NV cntroller 1 0 = False: controller is in the 'Summer mode' state 1 = True: controller is in the 'Winter mode' state					

3.620. NV controller 2 Winter_out

No	Object name		Function	Type	Flags
620	**WSC 3xx:**	NV_controller_2_Winter_out	1 bit, DPT_state	1.011	CT
	WSC 5xx:	NV_controller_2_Winter_out			
	WCC 3xx P:	NV_controller_2_Winter_out			
	WCC 3xx S:	Not applicable			
This output object shows the 'Winter mode' state of NV cntroller 2 0 = False: controller is in the 'Summer mode' state 1 = True: controller is in the 'Winter mode' state					

3.621. NV controller 3 Winter_out

No	Object name		Function	Type	Flags
621	**WSC 3xx:**	NV_controller_3_Winter_out	1 bit, DPT_state	1.011	CT
	WSC 5xx:	NV_controller_3_Winter_out			
	WCC 3xx P:	NV_controller_3_Winter_out			
	WCC 3xx S:	Not applicable			
This output object shows the 'Winter mode' state of NV cntroller 3 0 = False: controller is in the 'Summer mode' state 1 = True: controller is in the 'Winter mode' state					

3.622. NV controller 4 Winter_out

No	Object name		Function	Type	Flags
622	**WSC 3xx:**	NV_controller_4_Winter_out	1 bit, DPT_state	1.011	CT
	WSC 5xx:	NV_controller_4_Winter_out			
	WCC 3xx P:	NV_controller_4_Winter_out			
	WCC 3xx S:	Not applicable			
This output object shows the 'Winter mode' state of NV cntroller 4 0 = False: controller is in the 'Summer mode' state 1 = True: controller is in the 'Winter mode' state					

3.623. NV controller 5 Winter_out

No	Object name		Function	Type	Flags
623	**WSC 3xx:**	NV_controller_5_Winter_out	1 bit, DPT_state	1.011	CT
	WSC 5xx:	NV_controller_5_Winter_out			
	WCC 3xx P:	NV_controller_5_Winter_out			
	WCC 3xx S:	Not applicable			
This output object shows the 'Winter mode' state of NV cntroller 5 0 = False: controller is in the 'Summer mode' state 1 = True: controller is in the 'Winter mode' state					

3.624. NV controller 6 Winter_out

No	Object name		Function	Type	Flags
624	**WSC 3xx:**	NV_controller_6_Winter_out	1 bit, DPT_state	1.011	CT
	WSC 5xx:	NV_controller_6_Winter_out			
	WCC 3xx P:	NV_controller_6_Winter_out			
	WCC 3xx S:	Not applicable			
This output object shows the 'Winter mode' state of NV cntroller 6 0 = False: controller is in the 'Summer mode' state 1 = True: controller is in the 'Winter mode' state					

3.625. NV controller 7 Winter_out

No	Object name		Function	Type	Flags
625	**WSC 3xx:**	NV_controller_7_Winter_out	1 bit, DPT_state	1.011	CT
	WSC 5xx:	NV_controller_7_Winter_out			
	WCC 3xx P:	NV_controller_7_Winter_out			
	WCC 3xx S:	Not applicable			
This output object shows the 'Winter mode' state of NV cntroller 7 0 = False: controller is in the 'Summer mode' state 1 = True: controller is in the 'Winter mode' state					

3.626. NV controller 8 Winter_out

No	Object name		Function	Type	Flags
626	**WSC 3xx:**	NV_controller_8_Winter_out	1 bit, DPT_state	1.011	CT
	WSC 5xx:	NV_controller_8_Winter_out			
	WCC 3xx P:	NV_controller_8_Winter_out			
	WCC 3xx S:	Not applicable			
This output object shows the 'Winter mode' state of NV cntroller 8 0 = False: controller is in the 'Summer mode' state 1 = True: controller is in the 'Winter mode' state					

3.627. NV controller 9 Winter_out

No	Object name		Function	Type	Flags
627	**WSC 3xx:**	NV_controller_9_Winter_out	1 bit, DPT_state	1.011	CT
	WSC 5xx:	NV_controller_9_Winter_out			
	WCC 3xx P:	NV_controller_9_Winter_out			
	WCC 3xx S:	Not applicable			
This output object shows the 'Winter mode' state of NV cntroller 9 0 = False: controller is in the 'Summer mode' state 1 = True: controller is in the 'Winter mode' state					

3.628. NV controller 10 Winter_out

No	Object name		Function	Type	Flags
628	**WSC 3xx:**	NV_controller_10_Winter_out	1 bit, DPT_state	1.011	CT
	WSC 5xx:	NV_controller_10_Winter_out			
	WCC 3xx P:	NV_controller_10_Winter_out			
	WCC 3xx S:	Not applicable			
This output object shows the 'Winter mode' state of NV cntroller 10 0 = False: controller is in the 'Summer mode' state 1 = True: controller is in the 'Winter mode' state					

3.629. NV controller 1 Lighting_control_out

No	Object name		Function	Type	Flags
629	**WSC 3xx:**	NV_controller_1_Lighting_control_out	1 bit, DPT_state	1.011	CT
	WSC 5xx:	NV_controller_1_Lighting_control_out			
	WCC 3xx P:	NV_controller_1_Lighting_control_out			
	WCC 3xx S:	Not applicable			
This output object shows the 'Lighting mode' state of NV cntroller 1 0 = False: controller lighting is off 1 = True: controller lightring is on					

3.630. NV controller 2 Lighting_control_out

No	Object name		Function	Type	Flags
630	**WSC 3xx:**	NV_controller_2_Lighting_control_out	1 bit, DPT_state	1.011	CT
	WSC 5xx:	NV_controller_2_Lighting_control_out			
	WCC 3xx P:	NV_controller_2_Lighting_control_out			
	WCC 3xx S:	Not applicable			
This output object shows the 'Lighting mode' state of NV cntroller 2 0 = False: controller lighting is off 1 = True: controller lightring is on					

3.631. NV controller 3 Lighting_control_out

No	Object name		Function	Type	Flags
631	**WSC 3xx:**	NV_controller_3_Lighting_control_out	1 bit, DPT_state	1.011	CT
	WSC 5xx:	NV_controller_3_Lighting_control_out			
	WCC 3xx P:	NV_controller_3_Lighting_control_out			
	WCC 3xx S:	Not applicable			
This output object shows the 'Lighting mode' state of NV cntroller 3 0 = False: controller lighting is off 1 = True: controller lightring is on					

3.632. NV controller 4 Lighting_control_out

No	Object name		Function	Type	Flags
632	**WSC 3xx:**	NV_controller_4_Lighting_control_out	1 bit, DPT_state	1.011	CT
	WSC 5xx:	NV_controller_4_Lighting_control_out			
	WCC 3xx P:	NV_controller_4_Lighting_control_out			
	WCC 3xx S:	Not applicable			
This output object shows the 'Lighting mode' state of NV cntroller 4 0 = False: controller lighting is off 1 = True: controller lightring is on					

3.633. NV controller 5 Lighting_control_out

No	Object name		Function	Type	Flags
633	**WSC 3xx:**	NV_controller_5_Lighting_control_out	1 bit, DPT_state	1.011	CT
	WSC 5xx:	NV_controller_5_Lighting_control_out			
	WCC 3xx P:	NV_controller_5_Lighting_control_out			
	WCC 3xx S:	Not applicable			
This output object shows the 'Lighting mode' state of NV cntroller 5 0 = False: controller lighting is off 1 = True: controller lightring is on					

3.634. NV controller 6 Lighting_control_out

No	Object name		Function	Type	Flags
634	**WSC 3xx:**	NV_controller_6_Lighting_control_out	1 bit, DPT_state	1.011	CT
	WSC 5xx:	NV_controller_6_Lighting_control_out			
	WCC 3xx P:	NV_controller_6_Lighting_control_out			
	WCC 3xx S:	Not applicable			
This output object shows the 'Lighting mode' state of NV cntroller 6 0 = False: controller lighting is off 1 = True: controller lightring is on					

3.635. NV controller 7 Lighting_control_out

No	Object name		Function	Type	Flags
635	**WSC 3xx:**	NV_controller_7_Lighting_control_out	1 bit, DPT_state	1.011	CT
	WSC 5xx:	NV_controller_7_Lighting_control_out			
	WCC 3xx P:	NV_controller_7_Lighting_control_out			
	WCC 3xx S:	Not applicable			
This output object shows the 'Lighting mode' state of NV cntroller 7 0 = False: controller lighting is off 1 = True: controller lightring is on					

3.636. NV controller 8 Lighting_control_out

No	Object name		Function	Type	Flags
636	**WSC 3xx:**	NV_controller_8_Lighting_control_out	1 bit, DPT_state	1.011	CT
	WSC 5xx:	NV_controller_8_Lighting_control_out			
	WCC 3xx P:	NV_controller_8_Lighting_control_out			
	WCC 3xx S:	Not applicable			
This output object shows the 'Lighting mode' state of NV cntroller 8 0 = False: controller lighting is off 1 = True: controller lightring is on					

3.637. NV controller 9 Lighting_control_out

No	Object name		Function	Type	Flags
637	**WSC 3xx:**	NV_controller_9_Lighting_control_out	1 bit, DPT_state	1.011	CT
	WSC 5xx:	NV_controller_9_Lighting_control_out			
	WCC 3xx P:	NV_controller_9_Lighting_control_out			
	WCC 3xx S:	Not applicable			
This output object shows the 'Lighting mode' state of NV cntroller 9 0 = False: controller lighting is off 1 = True: controller lightring is on					

3.638. NV controller 10 Lighting_control_out

No	Object name		Function	Type	Flags
638	**WSC 3xx:**	NV_controller_10_Lighting_control_out	1 bit, DPT_state	1.011	CT
	WSC 5xx:	NV_controller_10_Lighting_control_out			
	WCC 3xx P:	NV_controller_10_Lighting_control_out			
	WCC 3xx S:	Not applicable			
This output object shows the 'Lighting mode' state of NV cntroller 10 0 = False: controller lighting is off 1 = True: controller lightring is on					

3.639. NV controller 1 Error_out

No	Object name		Function	Type	Flags
639	**WSC 3xx:**	NV_controller_1_Error_out	1 bit, DPT_state	1.011	CT
	WSC 5xx:	NV_controller_1_Error_out			
	WCC 3xx P:	NV_controller_1_Error_out			
	WCC 3xx S:	Not applicable			
This output object shows the 'error' state of NV cntroller 1 0 = False: controller is not in error 1 = True: controller is in error					

3.640. NV controller 2 Error_out

No	Object name		Function	Type	Flags
640	**WSC 3xx:**	NV_controller_2_Error_out	1 bit, DPT_state	1.011	CT
	WSC 5xx:	NV_controller_2_Error_out			
	WCC 3xx P:	NV_controller_2_Error_out			
	WCC 3xx S:	Not applicable			
This output object shows the 'error' state of NV cntroller 2 0 = False: controller is not in error 1 = True: controller is in error					

3.641. NV controller 3 Error_out

No	Object name		Function	Type	Flags
641	**WSC 3xx:**	NV_controller_3_Error_out	1 bit, DPT_state	1.011	CT
	WSC 5xx:	NV_controller_3_Error_out			
	WCC 3xx P:	NV_controller_3_Error_out			
	WCC 3xx S:	Not applicable			
This output object shows the 'error' state of NV cntroller 3 0 = False: controller is not in error 1 = True: controller is in error					

3.642. NV controller 4 Error_out

No	Object name		Function	Type	Flags
642	**WSC 3xx:**	NV_controller_4_Error_out	1 bit, DPT_state	1.011	CT
	WSC 5xx:	NV_controller_4_Error_out			
	WCC 3xx P:	NV_controller_4_Error_out			
	WCC 3xx S:	Not applicable			
This output object shows the 'error' state of NV cntroller 4 0 = False: controller is not in error 1 = True: controller is in error					

3.643. NV controller 5 Error_out

No	Object name		Function	Type	Flags
643	**WSC 3xx:**	NV_controller_5_Error_out	1 bit, DPT_state	1.011	CT
	WSC 5xx:	NV_controller_5_Error_out			
	WCC 3xx P:	NV_controller_5_Error_out			
	WCC 3xx S:	Not applicable			
This output object shows the 'error' state of NV cntroller 5 0 = False: controller is not in error 1 = True: controller is in error					

3.644. NV controller 6 Error_out

No	Object name		Function	Type	Flags
644	**WSC 3xx:**	NV_controller_6_Error_out	1 bit, DPT_state	1.011	CT
	WSC 5xx:	NV_controller_6_Error_out			
	WCC 3xx P:	NV_controller_6_Error_out			
	WCC 3xx S:	Not applicable			
This output object shows the 'error' state of NV cntroller 6 0 = False: controller is not in error 1 = True: controller is in error					

3.645. NV controller 7 Error_out

No	Object name		Function	Type	Flags
645	**WSC 3xx:**	NV_controller_7_Error_out	1 bit, DPT_state	1.011	CT
	WSC 5xx:	NV_controller_7_Error_out			
	WCC 3xx P:	NV_controller_7_Error_out			
	WCC 3xx S:	Not applicable			
This output object shows the 'error' state of NV cntroller 7 0 = False: controller is not in error 1 = True: controller is in error					

3.646. NV controller 8 Error_out

No	Object name		Function	Type	Flags
646	**WSC 3xx:**	NV_controller_8_Error_out	1 bit, DPT_state	1.011	CT
	WSC 5xx:	NV_controller_8_Error_out			
	WCC 3xx P:	NV_controller_8_Error_out			
	WCC 3xx S:	Not applicable			
This output object shows the 'error' state of NV cntroller 8 0 = False: controller is not in error 1 = True: controller is in error					

3.647. NV controller 9 Error_out

No	Object name		Function	Type	Flags
647	**WSC 3xx:**	NV_controller_9_Error_out	1 bit, DPT_state	1.011	CT
	WSC 5xx:	NV_controller_9_Error_out			
	WCC 3xx P:	NV_controller_9_Error_out			
	WCC 3xx S:	Not applicable			
This output object shows the 'error' state of NV cntroller 9 0 = False: controller is not in error 1 = True: controller is in error					

3.648. NV controller 10 Error_out

No	Object name		Function	Type	Flags
648	**WSC 3xx:**	NV_controller_10_Error_out	1 bit, DPT_state	1.011	CT
	WSC 5xx:	NV_controller_10_Error_out			
	WCC 3xx P:	NV_controller_10_Error_out			
	WCC 3xx S:	Not applicable			
This output object shows the 'error' state of NV cntroller 10 0 = False: controller is not in error 1 = True: controller is in error					

3.649. Mech Vent controller 1 Out

No	Object name		Function	Type	Flags
649	**WSC 3xx:**	Mech_Vent_controller_1_Out	1 bit, DPT_start/stop	1.010	CT
	WSC 5xx:	Mech_Vent_controller_1_Out			
	WCC 3xx P:	Mech_Vent_controller_1_Out			
	WCC 3xx S:	Not applicable			
This output object shows the 'active' state of the fan output of mechanical ventilation cntroller 1 0 = False: Fan output is not active 1 = True: Fan poutput is active					

3.650. Mech Vent controller 2 Out

No	Object name		Function	Type	Flags
650	**WSC 3xx:**	Mech_Vent_controller_2_Out	1 bit, DPT_start/stop	1.010	CT
	WSC 5xx:	Mech_Vent_controller_2_Out			
	WCC 3xx P:	Mech_Vent_controller_2_Out			
	WCC 3xx S:	Not applicable			
This output object shows the 'active' state of the fan output of mechanical ventilation cntroller 2 0 = False: Fan output is not active 1 = True: Fan poutput is active					

3.651. Mech Vent controller 3 Out

No	Object name		Function	Type	Flags
651	**WSC 3xx:**	Mech_Vent_controller_3_Out	1 bit, DPT_start/stop	1.010	CT
	WSC 5xx:	Mech_Vent_controller_3_Out			
	WCC 3xx P:	Mech_Vent_controller_3_Out			
	WCC 3xx S:	Not applicable			
This output object shows the 'active' state of the fan output of mechanical ventilation cntroller 3 0 = False: Fan output is not active 1 = True: Fan poutput is active					

3.652. Mech Vent controller 4 Out

No	Object name		Function	Type	Flags
652	**WSC 3xx:**	Mech_Vent_controller_4_Out	1 bit, DPT_start/stop	1.010	CT
	WSC 5xx:	Mech_Vent_controller_4_Out			
	WCC 3xx P:	Mech_Vent_controller_4_Out			
	WCC 3xx S:	Not applicable			
This output object shows the 'active' state of the fan output of mechanical ventilation cntroller 4 0 = False: Fan output is not active 1 = True: Fan poutput is active					

3.653. Mech Vent controller 5 Out

No	Object name		Function	Type	Flags
653	**WSC 3xx:**	Mech_Vent_controller_5_Out	1 bit, DPT_start/stop	1.010	CT
	WSC 5xx:	Mech_Vent_controller_5_Out			
	WCC 3xx P:	Mech_Vent_controller_5_Out			
	WCC 3xx S:	Not applicable			
This output object shows the 'active' state of the fan output of mechanical ventilation cntroller 5 0 = False: Fan output is not active 1 = True: Fan poutput is active					

3.654. Mech Vent controller 6 Out

No	Object name		Function	Type	Flags
654	**WSC 3xx:**	Mech_Vent_controller_6_Out	1 bit, DPT_start/stop	1.010	CT
	WSC 5xx:	Mech_Vent_controller_6_Out			
	WCC 3xx P:	Mech_Vent_controller_6_Out			
	WCC 3xx S:	Not applicable			
This output object shows the 'active' state of the fan output of mechanical ventilation cntroller 6 0 = False: Fan output is not active 1 = True: Fan poutput is active					

3.655. Mech Vent controller 7 Out

No	Object name		Function	Type	Flags
655	**WSC 3xx:**	Mech_Vent_controller_7_Out	1 bit, DPT_start/stop	1.010	CT
	WSC 5xx:	Mech_Vent_controller_7_Out			
	WCC 3xx P:	Mech_Vent_controller_7_Out			
	WCC 3xx S:	Not applicable			
This output object shows the 'active' state of the fan output of mechanical ventilation cntroller 7 0 = False: Fan output is not active 1 = True: Fan poutput is active					

3.656. Mech Vent controller 8 Out

No	Object name		Function	Type	Flags
656	**WSC 3xx:**	Mech_Vent_controller_8_Out	1 bit, DPT_start/stop	1.010	CT
	WSC 5xx:	Mech_Vent_controller_8_Out			
	WCC 3xx P:	Mech_Vent_controller_8_Out			
	WCC 3xx S:	Not applicable			
This output object shows the 'active' state of the fan output of mechanical ventilation cntroller 8 0 = False: Fan output is not active 1 = True: Fan poutput is active					

3.657. Mech Vent controller 9 Out

No	Object name		Function	Type	Flags
657	**WSC 3xx:**	Mech_Vent_controller_9_Out	1 bit, DPT_start/stop	1.010	CT
	WSC 5xx:	Mech_Vent_controller_9_Out			
	WCC 3xx P:	Mech_Vent_controller_9_Out			
	WCC 3xx S:	Not applicable			
This output object shows the 'active' state of the fan output of mechanical ventilation cntroller 9 0 = False: Fan output is not active 1 = True: Fan poutput is active					

3.658. Mech Vent controller 10 Out

No	Object name		Function	Type	Flags
658	**WSC 3xx:**	Mech_Vent_controller_10_Out	1 bit, DPT_start/stop	1.010	CT
	WSC 5xx:	Mech_Vent_controller_10_Out			
	WCC 3xx P:	Mech_Vent_controller_10_Out			
	WCC 3xx S:	Not applicable			
This output object shows the 'active' state of the fan output of mechanical ventilation cntroller 10 0 = False: Fan output is not active 1 = True: Fan poutput is active					

3.659. NV controller 1 Relative_humidity_scaling_in

No	Object name		Function	Type	Flags
659	**WSC 3xx:**	NV_controller_1_Relative_humidity_scaling_in	1 byte, DPT_percentage (0..100%)	5.001	CWT
	WSC 5xx:	NV_controller_1_Relative_humidity_scaling_in			
	WCC 3xx P:	NV_controller_1_Relative_humidity_scaling_in			
	WCC 3xx S:	Not applicable			
This input object sets the relative umidity of NV controller 1 [0%...100%)					

3.660. NV controller 2 Relative_humidity_scaling_in

No	Object name		Function	Type	Flags
660	**WSC 3xx:**	NV_controller_2_Relative_humidity_scaling_in	1 byte, DPT_percentage (0..100%)	5.001	CWT
	WSC 5xx:	NV_controller_2_Relative_humidity_scaling_in			
	WCC 3xx P:	NV_controller_2_Relative_humidity_scaling_in			
	WCC 3xx S:	Not applicable			
This input object sets the relative umidity of NV controller 2 [0%...100%)					

3.661. NV controller 3 Relative_humidity_scaling_in

No	Object name		Function	Type	Flags
661	**WSC 3xx:**	NV_controller_3_Relative_humidity_scaling_in	1 byte, DPT_percentage (0..100%)	5.001	CWT
	WSC 5xx:	NV_controller_3_Relative_humidity_scaling_in			
	WCC 3xx P:	NV_controller_3_Relative_humidity_scaling_in			
	WCC 3xx S:	Not applicable			
This input object sets the relative umidity of NV controller 3					

3.662. NV controller 4 Relative_humidity_scaling_in

No	Object name		Function	Type	Flags
662	**WSC 3xx:**	NV_controller_4_Relative_humidity_scaling_in	1 byte, DPT_percentage (0..100%)	5.001	CWT
	WSC 5xx:	NV_controller_4_Relative_humidity_scaling_in			
	WCC 3xx P:	NV_controller_4_Relative_humidity_scaling_in			
	WCC 3xx S:	Not applicable			
This input object sets the relative umidity of NV controller 4 [0%...100%)					

3.663. NV controller 5 Relative_humidity_scaling_in

No	Object name		Function	Type	Flags
663	**WSC 3xx:**	NV_controller_5_Relative_humidity_scaling_in	1 byte, DPT_percentage (0..100%)	5.001	CWT
	WSC 5xx:	NV_controller_5_Relative_humidity_scaling_in			
	WCC 3xx P:	NV_controller_5_Relative_humidity_scaling_in			
	WCC 3xx S:	Not applicable			
This input object sets the relative umidity of NV controller 5 [0%...100%)					

3.664. NV controller 6 Relative_humidity_scaling_in

No	Object name		Function	Type	Flags
664	**WSC 3xx:**	NV_controller_6_Relative_humidity_scaling_in	1 byte, DPT_percentage (0..100%)	5.001	CWT
	WSC 5xx:	NV_controller_6_Relative_humidity_scaling_in			
	WCC 3xx P:	NV_controller_6_Relative_humidity_scaling_in			
	WCC 3xx S:	Not applicable			
This input object sets the relative umidity of NV controller 6 [0%...100%)					

3.665. NV controller 7 Relative_humidity_scaling_in

No	Object name		Function	Type	Flags
665	**WSC 3xx:**	NV_controller_7_Relative_humidity_scaling_in	1 byte, DPT_percentage (0..100%)	5.001	CWT
	WSC 5xx:	NV_controller_7_Relative_humidity_scaling_in			
	WCC 3xx P:	NV_controller_7_Relative_humidity_scaling_in			
	WCC 3xx S:	Not applicable			
This input object sets the relative umidity of NV controller 7 [0%...100%)					

3.666. NV controller 8 Relative_humidity_scaling_in

No	Object name		Function	Type	Flags
666	**WSC 3xx:**	NV_controller_8_Relative_humidity_scaling_in	1 byte, DPT_percentage (0..100%)	5.001	CWT
	WSC 5xx:	NV_controller_8_Relative_humidity_scaling_in			
	WCC 3xx P:	NV_controller_8_Relative_humidity_scaling_in			
	WCC 3xx S:	Not applicable			
This input object sets the relative umidity of NV controller 8 [0%...100%)					

3.667. NV controller 9 Relative_humidity_scaling_in

No	Object name		Function	Type	Flags
667	**WSC 3xx:**	NV_controller_9_Relative_humidity_scaling_in	1 byte, DPT_percentage (0..100%)	5.001	CWT
	WSC 5xx:	NV_controller_9_Relative_humidity_scaling_in			
	WCC 3xx P:	NV_controller_9_Relative_humidity_scaling_in			
	WCC 3xx S:	Not applicable			
This input object sets the relative umidity of NV controller 9 [0%...100%)					

3.668. NV controller 10 Relative_humidity_scaling_in

No	Object name		Function	Type	Flags
668	**WSC 3xx:**	NV_controller_10_Relative_humidity_scaling_in	1 byte, DPT_percentage (0..100%)	5.001	CWT
	WSC 5xx:	NV_controller_10_Relative_humidity_scaling_in			
	WCC 3xx P:	NV_controller_10_Relative_humidity_scaling_in			
	WCC 3xx S:	Not applicable			
This input object sets the relative umidity of NV controller 10 [0%...100%)					

3.669. Weather_station_raining_out

No	Object name		Function	Type	Flags
669	**WSC 3xx:**	Weather_station_raining_out	1 byte, DPT_percentage (0..100%)	5.001	CWT
	WSC 5xx:	Weather_station_raining_out			
	WCC 3xx P:	Weather_station_raining_out			
	WCC 3xx S:	Not applicable			
This output object shows the rain status fron the GMX600 weather station 0 = False: No rain 1 = True: Rain					

3.670. Weather_station_temperature_out

No	Object name		Function	Type	Flags
670	**WSC 3xx:**	Weather_station_temperature_out	1 byte, DPT_percentage (0..100%)	5.001	CWT
	WSC 5xx:	Weather_station_temperature_out			
	WCC 3xx P:	Weather_station_temperature_out			
	WCC 3xx S:	Not applicable			
This output object shows the outdoor temperature from the GMX600 weather station [℃ / ℉]					

3.671. Weather_station_rain_intensity_out

No	Object name		Function	Type	Flags
671	**WSC 3xx:**	Weather_station_rain_intensity_out	1 byte, DPT_percentage (0..100%)	5.001	CWT
	WSC 5xx:	Weather_station_rain_intensity_out			
	WCC 3xx P:	Weather_station_rain_intensity_out			
	WCC 3xx S:	Not applicable			
This output object shows the rain intencity [mm/h] from the GMX600 weather station					

3.672. Weather_station_relative_humidity_out

No	Object name		Function	Type	Flags
672	**WSC 3xx:**	Weather_station_relative_humidity_out	1 byte, DPT_percentage (0..100%)	5.001	CWT
	WSC 5xx:	Weather_station_relative_humidity_out			
	WCC 3xx P:	Weather_station_relative_humidity_out			
	WCC 3xx S:	Not applicable			
This output object shows the outdoor relative umidity from the GMX600 weather station [0%...100%]					

3.673. Weather_station_humidity_out

No	Object name		Function	Type	Flags
673	**WSC 3xx:**	Weather_station_humidity_out	1 byte, DPT_percentage (0..100%)	5.001	CWT
	WSC 5xx:	Weather_station_humidity_out			
	WCC 3xx P:	Weather_station_humidity_out			
	WCC 3xx S:	Not applicable			
This output object shows the outdoor absolute umidity from the GMX600 weather station [g/m3]					

3.674. Weather_station_dewpoint_out

No	Object name		Function	Type	Flags
674	**WSC 3xx:**	Weather_station_dewpoint_out	1 byte, DPT_percentage (0..100%)	5.001	CWT
	WSC 5xx:	Weather_station_dewpoint_out			
	WCC 3xx P:	Weather_station_dewpoint_out			
	WCC 3xx S:	Not applicable			
This output object shows the outdoor dew point from the GMX600 weather station [℃ / ℉]					

3.675. Weather_station_sensor_status_out

No	Object name		Function	Type	Flags
675	**WSC 3xx:**	Weather_station_sensor_status_out	1 byte, DPT_percentage (0..100%)	5.001	CWT
	WSC 5xx:	Weather_station_sensor_status_out			
	WCC 3xx P:	Weather_station_sensor_status_out			
	WCC 3xx S:	Not applicable			
This output object shows the sensor status of the GMX600 weather station					

3.676. Weather_station_wind_status_out

No	Object name		Function	Type	Flags
676	**WSC 3xx:**	Weather_station_wind_status_out	1 byte, DPT_percentage (0..100%)	5.001	CWT
	WSC 5xx:	Weather_station_wind_status_out			
	WCC 3xx P:	Weather_station_wind_status_out			
	WCC 3xx S:	Not applicable			
This output object shows the wind status code of the GMX600 weather station					

3.677. NV controller 1 Outdoor_temperature_in

No	Object name		Function	Type	Flags
677	**WSC 3xx:**	NV_controller_1_Outdoor_temperature_in	2 bytes, DPT_temperature (°C)	9.001	CWT
	WSC 5xx:	NV_controller_1_Outdoor_temperature_in			
	WCC 3xx P:	NV_controller_1_Outdoor_temperature_in			
	WCC 3xx S:	Not applicable			
This output object shows the actual temperature used by NV controller 1					

3.678. NV controller 2 Outdoor_temperature_in

No	Object name		Function	Type	Flags
678	**WSC 3xx:**	NV_controller_2_Outdoor_temperature_in	2 bytes, DPT_temperature (°C)	9.001	CWT
	WSC 5xx:	NV_controller_2_Outdoor_temperature_in			
	WCC 3xx P:	NV_controller_2_Outdoor_temperature_in			
	WCC 3xx S:	Not applicable			
This output object shows the actual temperature used by NV controller 2					

3.679. NV controller 3 Outdoor_temperature_in

No	Object name		Function	Type	Flags
679	**WSC 3xx:**	NV_controller_3_Outdoor_temperature_in	2 bytes, DPT_temperature (°C)	9.001	CWT
	WSC 5xx:	NV_controller_3_Outdoor_temperature_in			
	WCC 3xx P:	NV_controller_3_Outdoor_temperature_in			
	WCC 3xx S:	Not applicable			
This output object shows the actual temperature used by NV controller 3					

3.680. NV controller 4 Outdoor_temperature_in

No	Object name		Function	Type	Flags
680	**WSC 3xx:**	NV_controller_4_Outdoor_temperature_in	2 bytes, DPT_temperature (°C)	9.001	CWT
	WSC 5xx:	NV_controller_4_Outdoor_temperature_in			
	WCC 3xx P:	NV_controller_4_Outdoor_temperature_in			
	WCC 3xx S:	Not applicable			
This output object shows the actual temperature used by NV controller 4					

3.681. NV controller 5 Outdoor_temperature_in

No	Object name		Function	Type	Flags
681	**WSC 3xx:**	NV_controller_5_Outdoor_temperature_in	2 bytes, DPT_temperature (°C)	9.001	CWT
	WSC 5xx:	NV_controller_5_Outdoor_temperature_in			
	WCC 3xx P:	NV_controller_5_Outdoor_temperature_in			
	WCC 3xx S:	Not applicable			
This output object shows the actual temperature used by NV controller 5					

3.682. NV controller 6 Outdoor_temperature_in

No	Object name		Function	Type	Flags
682	**WSC 3xx:**	NV_controller_6_Outdoor_temperature_in	2 bytes, DPT_temperature (°C)	9.001	CWT
	WSC 5xx:	NV_controller_6_Outdoor_temperature_in			
	WCC 3xx P:	NV_controller_6_Outdoor_temperature_in			
	WCC 3xx S:	Not applicable			
This output object shows the actual temperature used by NV controller 6					

3.683. NV controller 7 Outdoor_temperature_in

No	Object name		Function	Type	Flags
683	**WSC 3xx:**	NV_controller_7_Outdoor_temperature_in	2 bytes, DPT_temperature (°C)	9.001	CWT
	WSC 5xx:	NV_controller_7_Outdoor_temperature_in			
	WCC 3xx P:	NV_controller_7_Outdoor_temperature_in			
	WCC 3xx S:	Not applicable			
This output object shows the actual temperature used by NV controller 7					

3.684. NV controller 8 Outdoor_temperature_in

No	Object name		Function	Type	Flags
684	**WSC 3xx:**	NV_controller_8_Outdoor_temperature_in	2 bytes, DPT_temperature (°C)	9.001	CWT
	WSC 5xx:	NV_controller_8_Outdoor_temperature_in			
	WCC 3xx P:	NV_controller_8_Outdoor_temperature_in			
	WCC 3xx S:	Not applicable			
This output object shows the actual temperature used by NV controller 8					

3.685. NV controller 9 Outdoor_temperature_in

No	Object name		Function	Type	Flags
685	**WSC 3xx:**	NV_controller_9_Outdoor_temperature_in	2 bytes, DPT_temperature (°C)	9.001	CWT
	WSC 5xx:	NV_controller_9_Outdoor_temperature_in			
	WCC 3xx P:	NV_controller_9_Outdoor_temperature_in			
	WCC 3xx S:	Not applicable			
This output object shows the actual temperature used by NV controller 9					

3.686. NV controller 10 Outdoor_temperature_in

No	Object name		Function	Type	Flags
686	**WSC 3xx:**	NV_controller_10_Outdoor_temperature_in	2 bytes, DPT_temperature (°C)	9.001	CWT
	WSC 5xx:	NV_controller_10_Outdoor_temperature_in			
	WCC 3xx P:	NV_controller_10_Outdoor_temperature_in			
	WCC 3xx S:	Not applicable			
This output object shows the actual temperature used by NV controller 10					

3.687. NV controller 1 Actual_temperature_setpoint_out

No	Object name		Function	Type	Flags
687	**WSC 3xx:**	NV_controller_1_Actual_temperature_setpoint_out	2 bytes, DPT_temperature (°C)	9.001	CT
	WSC 5xx:	NV_controller_1_Actual_temperature_setpoint_out			
	WCC 3xx P:	NV_controller_1_Actual_temperature_setpoint_out			
	WCC 3xx S:	Not applicable			
This output object shows the actual temperature setpoint used by NV controller 1					

3.688. NV controller 2 Actual_temperature_setpoint_out

No	Object name		Function	Type	Flags
688	**WSC 3xx:**	NV_controller_2_Actual_temperature_setpoint_out	2 bytes, DPT_temperature (°C)	9.001	CT
	WSC 5xx:	NV_controller_2_Actual_temperature_setpoint_out			
	WCC 3xx P:	NV_controller_2_Actual_temperature_setpoint_out			
	WCC 3xx S:	Not applicable			
This output object shows the actual temperature setpoint used by NV controller 2					

3.689. NV controller 3 Actual_temperature_setpoint_out

No	Object name		Function	Type	Flags
689	**WSC 3xx:**	NV_controller_3_Actual_temperature_setpoint_out	2 bytes, DPT_temperature (°C)	9.001	CT
	WSC 5xx:	NV_controller_3_Actual_temperature_setpoint_out			
	WCC 3xx P:	NV_controller_3_Actual_temperature_setpoint_out			
	WCC 3xx S:	Not applicable			
This output object shows the actual temperature setpoint used by NV controller 3					

3.690. NV controller 4 Actual_temperature_setpoint_out

No	Object name		Function	Type	Flags
690	**WSC 3xx:**	NV_controller_4_Actual_temperature_setpoint_out	2 bytes, DPT_temperature (°C)	9.001	CT
	WSC 5xx:	NV_controller_4_Actual_temperature_setpoint_out			
	WCC 3xx P:	NV_controller_4_Actual_temperature_setpoint_out			
	WCC 3xx S:	Not applicable			
This output object shows the actual temperature setpoint used by NV controller 4					

3.691. NV controller 5 Actual_temperature_setpoint_out

No	Object name		Function	Type	Flags
691	**WSC 3xx:**	NV_controller_5_Actual_temperature_setpoint_out	2 bytes, DPT_temperature (°C)	9.001	CT
	WSC 5xx:	NV_controller_5_Actual_temperature_setpoint_out			
	WCC 3xx P:	NV_controller_5_Actual_temperature_setpoint_out			
	WCC 3xx S:	Not applicable			
This output object shows the actual temperature setpoint used by NV controller 5					

3.692. NV controller 6 Actual_temperature_setpoint_out

No	Object name		Function	Type	Flags
692	**WSC 3xx:**	NV_controller_6_Actual_temperature_setpoint_out	2 bytes, DPT_temperature (°C)	9.001	CT
	WSC 5xx:	NV_controller_6_Actual_temperature_setpoint_out			
	WCC 3xx P:	NV_controller_6_Actual_temperature_setpoint_out			
	WCC 3xx S:	Not applicable			
This output object shows the actual temperature setpoint used by NV controller 6					

3.693. NV controller 7 Actual_temperature_setpoint_out

No	Object name		Function	Type	Flags
693	**WSC 3xx:**	NV_controller_7_Actual_temperature_setpoint_out	2 bytes, DPT_temperature (°C)	9.001	CT
	WSC 5xx:	NV_controller_7_Actual_temperature_setpoint_out			
	WCC 3xx P:	NV_controller_7_Actual_temperature_setpoint_out			
	WCC 3xx S:	Not applicable			
This output object shows the actual temperature setpoint used by NV controller 7					

3.694. NV controller 8 Actual_temperature_setpoint_out

No	Object name		Function	Type	Flags
694	**WSC 3xx:**	NV_controller_8_Actual_temperature_setpoint_out	2 bytes, DPT_temperature (°C)	9.001	CT
	WSC 5xx:	NV_controller_8_Actual_temperature_setpoint_out			
	WCC 3xx P:	NV_controller_8_Actual_temperature_setpoint_out			
	WCC 3xx S:	Not applicable			
This output object shows the actual temperature setpoint used by NV controller 8					

3.695. NV controller 9 Actual_temperature_setpoint_out

No	Object name		Function	Type	Flags
695	**WSC 3xx:**	NV_controller_9_Actual_temperature_setpoint_out	2 bytes, DPT_temperature (°C)	9.001	CT
	WSC 5xx:	NV_controller_9_Actual_temperature_setpoint_out			
	WCC 3xx P:	NV_controller_9_Actual_temperature_setpoint_out			
	WCC 3xx S:	Not applicable			
This output object shows the actual temperature setpoint used by NV controller 9					

3.696. NV controller 10 Actual_temperature_setpoint_out

No	Object name		Function	Type	Flags
696	**WSC 3xx:**	NV_controller_10_Actual_temperature_setpoint_out	2 bytes, DPT_temperature (°C)	9.001	CT
	WSC 5xx:	NV_controller_10_Actual_temperature_setpoint_out			
	WCC 3xx P:	NV_controller_10_Actual_temperature_setpoint_out			
	WCC 3xx S:	Not applicable			
This output object shows the actual temperature setpoint used by NV controller 10					

3.697. ML 1 Blind_slat_position

No	Object name		Function	Type	Flags
697	**WSC 3xx:**	ML_S1.X1_Blind_slat_position	1 byte, DPT_percentage (0..100%)	5.001	CW
	WSC 5xx:	ML_S3.X1_Blind_slat_position			
	WCC 3xx P:	ML_S1.X1_Blind_slat_position			
	WCC 3xx S:	Not applicable			
This input object is used to set the target position (angle) of the slat of the Motor line [0%...100%]					

3.698. ML 2 Blind_slat_position

No	Object name		Function	Type	Flags
698	**WSC 3xx:**	ML_S1.X2_Blind_slat_position	1 byte, DPT_percentage (0..100%)	5.001	CW
	WSC 5xx:	ML_S3.X2_Blind_slat_position			
	WCC 3xx P:	ML_S1.X2_Blind_slat_position			
	WCC 3xx S:	Not applicable			
This input object is used to set the target position (angle) of the slat of the Motor line [0%...100%]					

3.699. ML 3 Blind_slat_position

No	Object name		Function	Type	Flags
699	**WSC 3xx:**	ML_S2.X1_Blind_slat_position	1 byte, DPT_percentage (0..100%)	5.001	CW
	WSC 5xx:	ML_S3.X3_Blind_slat_position			
	WCC 3xx P:	ML_S2.X1_Blind_slat_position			
	WCC 3xx S:	Not applicable			
This input object is used to set the target position (angle) of the slat of the Motor line [0%...100%]					

3.700. ML 4 Blind_slat_position

No	Object name		Function	Type	Flags
700	**WSC 3xx:**	ML_S2.X2_Blind_slat_position	1 byte, DPT_percentage (0..100%)	5.001	CW
	WSC 5xx:	ML_S3.X4_Blind_slat_position			
	WCC 3xx P:	ML_S2.X2_Blind_slat_position			
	WCC 3xx S:	Not applicable			
This input object is used to set the target position (angle) of the slat of the Motor line [0%...100%]					

3.701. ML 5 Blind_slat_position

No	Object name		Function	Type	Flags
701	**WSC 3xx:**	ML_S2.X3_Blind_slat_position	1 byte, DPT_percentage (0..100%)	5.001	CW
	WSC 5xx:	ML_S4.X1_Blind_slat_position			
	WCC 3xx P:	ML_S2.X3_Blind_slat_position			
	WCC 3xx S:	Not applicable			
This input object is used to set the target position (angle) of the slat of the Motor line [0%...100%]					

3.702. ML 6 Blind_slat_position

No	Object name		Function	Type	Flags
702	**WSC 3xx:**	ML_S2.X4_Blind_slat_position	1 byte, DPT_percentage (0..100%)	5.001	CW
	WSC 5xx:	ML_S4.X2_Blind_slat_position			
	WCC 3xx P:	ML_S2.X4_Blind_slat_position			
	WCC 3xx S:	Not applicable			
This input object is used to set the target position (angle) of the slat of the Motor line [0%...100%]					

3.703. ML 7 Blind_slat_position

No	Object name		Function	Type	Flags
703	**WSC 3xx:**	ML_S2.X5_Blind_slat_position	1 byte, DPT_percentage (0..100%)	5.001	CW
	WSC 5xx:	ML_S4.X3_Blind_slat_position			
	WCC 3xx P:	ML_S2.X5_Blind_slat_position			
	WCC 3xx S:	Not applicable			
This input object is used to set the target position (angle) of the slat of the Motor line [0%...100%]					

3.704. ML 8 Blind_slat_position

No	Object name		Function	Type	Flags
704	**WSC 3xx:**	ML_S2.X6_Blind_slat_position	1 byte, DPT_percentage (0..100%)	5.001	CW
	WSC 5xx:	ML_S4.X4_Blind_slat_position			
	WCC 3xx P:	ML_S2.X6_Blind_slat_position			
	WCC 3xx S:	Not applicable			
This input object is used to set the target position (angle) of the slat of the Motor line [0%...100%]					

3.705. ML 9 Blind_slat_position

No	Object name		Function	Type	Flags
705	**WSC 3xx:**	ML_S2.X7_Blind_slat_position	1 byte, DPT_percentage (0..100%)	5.001	CW
	WSC 5xx:	ML_S5.X1_Blind_slat_position			
	WCC 3xx P:	ML_S2.X7_Blind_slat_position			
	WCC 3xx S:	Not applicable			
This input object is used to set the target position (angle) of the slat of the Motor line [0%...100%]					

3.706. ML 10 Blind_slat_position

No	Object name		Function	Type	Flags
706	**WSC 3xx:**	ML_S2.X8_Blind_slat_position	1 byte, DPT_percentage (0..100%)	5.001	CW
	WSC 5xx:	ML_S5.X2_Blind_slat_position			
	WCC 3xx P:	ML_S2.X8_Blind_slat_position			
	WCC 3xx S:	Not applicable			
This input object is used to set the target position (angle) of the slat of the Motor line [0%...100%]					

3.707. ML 11 Blind_slat_position

No	Object name		Function	Type	Flags
707	**WSC 3xx:**	Not applicable	1 byte, DPT_percentage (0..100%)	5.001	CW
	WSC 5xx:	ML_S5.X3_Blind_slat_position			
	WCC 3xx P:	Not applicable			
	WCC 3xx S:	Not applicable			
This input object is used to set the target position (angle) of the slat of the Motor line [0%...100%]					

3.708. ML 12 Blind_slat_position

No	Object name		Function	Type	Flags
708	**WSC 3xx:**	Not applicable	1 byte, DPT_percentage (0..100%)	5.001	CW
	WSC 5xx:	ML_S5.X4_Blind_slat_position			
	WCC 3xx P:	Not applicable			
	WCC 3xx S:	Not applicable			
This input object is used to set the target position (angle) of the slat of the Motor line [0%...100%]					

3.709. ML 13 Blind_slat_position

No	Object name		Function	Type	Flags
709	**WSC 3xx:**	Not applicable	1 byte, DPT_percentage (0..100%)	5.001	CW
	WSC 5xx:	ML_S1.X1_Blind_slat_position			
	WCC 3xx P:	Not applicable			
	WCC 3xx S:	Not applicable			
This input object is used to set the target position (angle) of the slat of the Motor line [0%...100%]					

3.710. ML 1 Blind_actual_slat_position

No	Object name		Function	Type	Flags
710	**WSC 3xx:**	ML_S1.X1_Blind_actual_slat_position	1 byte, DPT_percentage (0..100%)	5.001	CT
	WSC 5xx:	ML_S3.X1_Blind_actual_slat_position			
	WCC 3xx P:	ML_S1.X1_Blind_actual_slat_position			
	WCC 3xx S:	Not applicable			
This output object shows the position (angle) of the slat of the Motor line [0%...100%]					

3.711. ML 2 Blind_actual_slat_position

No	Object name		Function	Type	Flags
711	**WSC 3xx:**	ML_S1.X2_Blind_actual_slat_position	1 byte, DPT_percentage (0..100%)	5.001	CT
	WSC 5xx:	ML_S3.X2_Blind_actual_slat_position			
	WCC 3xx P:	ML_S1.X2_Blind_actual_slat_position			
	WCC 3xx S:	Not applicable			
This output object shows the position (angle) of the slat of the Motor line [0%...100%]					

3.712. ML 3 Blind_actual_slat_position

No	Object name		Function	Type	Flags
712	**WSC 3xx:**	ML_S2.X1_Blind_actual_slat_position	1 byte, DPT_percentage (0..100%)	5.001	CT
	WSC 5xx:	ML_S3.X3_Blind_actual_slat_position			
	WCC 3xx P:	ML_S2.X1_Blind_actual_slat_position			
	WCC 3xx S:	Not applicable			
This output object shows the position (angle) of the slat of the Motor line [0%...100%]					

3.713. ML 4 Blind_actual_slat_position

No	Object name		Function	Type	Flags
713	**WSC 3xx:**	ML_S2.X2_Blind_actual_slat_position	1 byte, DPT_percentage (0..100%)	5.001	CT
	WSC 5xx:	ML_S3.X4_Blind_actual_slat_position			
	WCC 3xx P:	ML_S2.X2_Blind_actual_slat_position			
	WCC 3xx S:	Not applicable			
This output object shows the position (angle) of the slat of the Motor line [0%...100%]					

3.714. ML 5 Blind_actual_slat_position

No	Object name		Function	Type	Flags
714	**WSC 3xx:**	ML_S2.X3_Blind_actual_slat_position	1 byte, DPT_percentage (0..100%)	5.001	CT
	WSC 5xx:	ML_S4.X1_Blind_actual_slat_position			
	WCC 3xx P:	ML_S2.X3_Blind_actual_slat_position			
	WCC 3xx S:	Not applicable			
This output object shows the position (angle) of the slat of the Motor line [0%...100%]					

3.715. ML 6 Blind_actual_slat_position

No	Object name		Function	Type	Flags
715	**WSC 3xx:**	ML_S2.X4_Blind_actual_slat_position	1 byte, DPT_percentage (0..100%)	5.001	CT
	WSC 5xx:	ML_S4.X2_Blind_actual_slat_position			
	WCC 3xx P:	ML_S2.X4_Blind_actual_slat_position			
	WCC 3xx S:	Not applicable			
This output object shows the position (angle) of the slat of the Motor line [0%...100%]					

3.716. ML 7 Blind_actual_slat_position

No	Object name		Function	Type	Flags
716	**WSC 3xx:**	ML_S2.X5_Blind_actual_slat_position	1 byte, DPT_percentage (0..100%)	5.001	CT
	WSC 5xx:	ML_S4.X3_Blind_actual_slat_position			
	WCC 3xx P:	ML_S2.X5_Blind_actual_slat_position			
	WCC 3xx S:	Not applicable			
This output object shows the position (angle) of the slat of the Motor line [0%...100%]					

3.717. ML 8 Blind_actual_slat_position

No	Object name		Function	Type	Flags
717	**WSC 3xx:**	ML_S2.X6_Blind_actual_slat_position	1 byte, DPT_percentage (0..100%)	5.001	CT
	WSC 5xx:	ML_S4.X4_Blind_actual_slat_position			
	WCC 3xx P:	ML_S2.X6_Blind_actual_slat_position			
	WCC 3xx S:	Not applicable			
This output object shows the position (angle) of the slat of the Motor line [0%...100%]					

3.718. ML 9 Blind_actual_slat_position

No	Object name		Function	Type	Flags
718	**WSC 3xx:**	ML_S2.X7_Blind_actual_slat_position	1 byte, DPT_percentage (0..100%)	5.001	CT
	WSC 5xx:	ML_S5.X1_Blind_actual_slat_position			
	WCC 3xx P:	ML_S2.X7_Blind_actual_slat_position			
	WCC 3xx S:	Not applicable			
This output object shows the position (angle) of the slat of the Motor line [0%...100%]					

3.719. ML 10 Blind_actual_slat_position

No	Object name		Function	Type	Flags
719	**WSC 3xx:**	ML_S2.X8_Blind_actual_slat_position	1 byte, DPT_percentage (0..100%)	5.001	CT
	WSC 5xx:	ML_S5.X2_Blind_actual_slat_position			
	WCC 3xx P:	ML_S2.X8_Blind_actual_slat_position			
	WCC 3xx S:	Not applicable			
This output object shows the position (angle) of the slat of the Motor line [0%...100%]					

3.720. ML 11 Blind_actual_slat_position

No	Object name		Function	Type	Flags
720	**WSC 3xx:**	Not applicable	1 byte, DPT_percentage (0..100%)	5.001	CT
	WSC 5xx:	ML_S5.X3_Blind_actual_slat_position			
	WCC 3xx P:	Not applicable			
	WCC 3xx S:	Not applicable			
This output object shows the position (angle) of the slat of the Motor line [0%...100%]					

3.721. ML 12 Blind_actual_slat_position

No	Object name		Function	Type	Flags
721	**WSC 3xx:**	Not applicable	1 byte, DPT_percentage (0..100%)	5.001	CT
	WSC 5xx:	ML_S5.X4_Blind_actual_slat_position			
	WCC 3xx P:	Not applicable			
	WCC 3xx S:	Not applicable			
This output object shows the position (angle) of the slat of the Motor line [0%...100%]					

3.722. ML 13 Blind_actual_slat_position

No	Object name		Function	Type	Flags
722	**WSC 3xx:**	Not applicable	1 byte, DPT_percentage (0..100%)	5.001	CT
	WSC 5xx:	ML_S1.X1_Blind_actual_slat_position			
	WCC 3xx P:	Not applicable			
	WCC 3xx S:	Not applicable			
This output object shows the position (angle) of the slat of the Motor line [0%...100%]					

3.723. ML 1 Hand_timeout_in

No	Object name		Function	Type	Flags
723	**WSC 3xx:**	ML_S1.X1_Hand_timeout_in	2 bytes, DPT_time (min)	7.006	CW
	WSC 5xx:	ML_S3.X1_Hand_timeout_in			
	WCC 3xx P:	ML_S1.X1_Hand_timeout_in			
	WCC 3xx S:	ML_S2.X1_Hand_timeout_in			
This input object sets the temporary hand timeout, in which the Motor line ignors Automatic commands. [minnutes]					

3.724. ML 2 Hand_timeout_in

No	Object name		Function	Type	Flags
724	**WSC 3xx:**	ML_S1.X2_Hand_timeout_in	2 bytes, DPT_time (min)	7.006	CW
	WSC 5xx:	ML_S3.X2_Hand_timeout_in			
	WCC 3xx P:	ML_S1.X2_Hand_timeout_in			
	WCC 3xx S:	ML_S2.X2_Hand_timeout_in			
This input object sets the temporary hand timeout, in which the Motor line ignors Automatic commands. [minnutes]					

3.725. ML 3 Hand_timeout_in

No	Object name		Function	Type	Flags
725	**WSC 3xx:**	ML_S2.X1_Hand_timeout_in	2 bytes, DPT_time (min)	7.006	CW
	WSC 5xx:	ML_S3.X3_Hand_timeout_in			
	WCC 3xx P:	ML_S2.X1_Hand_timeout_in			
	WCC 3xx S:	ML_S2.X3_Hand_timeout_in			
This input object sets the temporary hand timeout, in which the Motor line ignors Automatic commands. [minnutes]					

3.726. ML 4 Hand_timeout_in

No	Object name		Function	Type	Flags
726	**WSC 3xx:**	ML_S2.X2_Hand_timeout_in	2 bytes, DPT_time (min)	7.006	CW
	WSC 5xx:	ML_S3.X4_Hand_timeout_in			
	WCC 3xx P:	ML_S2.X2_Hand_timeout_in			
	WCC 3xx S:	ML_S2.X4_Hand_timeout_in			
This input object sets the temporary hand timeout, in which the Motor line ignors Automatic commands. [minnutes]					

3.727. ML 5 Hand_timeout_in

No	Object name		Function	Type	Flags
727	**WSC 3xx:**	ML_S2.X3_Hand_timeout_in	2 bytes, DPT_time (min)	7.006	CW
	WSC 5xx:	ML_S4.X1_Hand_timeout_in			
	WCC 3xx P:	ML_S2.X3_Hand_timeout_in			
	WCC 3xx S:	ML_S2.X5_Hand_timeout_in			
This input object sets the temporary hand timeout, in which the Motor line ignors Automatic commands. [minnutes]					

3.728. ML 6 Hand_timeout_in

No	Object name		Function	Type	Flags
728	**WSC 3xx:**	ML_S2.X4_Hand_timeout_in	2 bytes, DPT_time (min)	7.006	CW
	WSC 5xx:	ML_S4.X2_Hand_timeout_in			
	WCC 3xx P:	ML_S2.X4_Hand_timeout_in			
	WCC 3xx S:	ML_S2.X6_Hand_timeout_in			
This input object sets the temporary hand timeout, in which the Motor line ignors Automatic commands. [minnutes]					

3.729. ML 7 Hand_timeout_in

No	Object name		Function	Type	Flags
729	**WSC 3xx:**	ML_S2.X5_Hand_timeout_in	2 bytes, DPT_time (min)	7.006	CW
	WSC 5xx:	ML_S4.X3_Hand_timeout_in			
	WCC 3xx P:	ML_S2.X5_Hand_timeout_in			
	WCC 3xx S:	ML_S2.X7_Hand_timeout_in			
This input object sets the temporary hand timeout, in which the Motor line ignors Automatic commands. [minnutes]					

3.730. ML 8 Hand_timeout_in

No	Object name		Function	Type	Flags
730	**WSC 3xx:**	ML_S2.X6_Hand_timeout_in	2 bytes, DPT_time (min)	7.006	CW
	WSC 5xx:	ML_S4.X4_Hand_timeout_in			
	WCC 3xx P:	ML_S2.X6_Hand_timeout_in			
	WCC 3xx S:	ML_S2.X8_Hand_timeout_in			
This input object sets the temporary hand timeout, in which the Motor line ignors Automatic commands. [minnutes]					

3.731. ML 9 Hand_timeout_in

No	Object name		Function	Type	Flags
731	**WSC 3xx:**	ML_S2.X7_Hand_timeout_in	2 bytes, DPT_time (min)	7.006	CW
	WSC 5xx:	ML_S5.X1_Hand_timeout_in			
	WCC 3xx P:	ML_S2.X7_Hand_timeout_in			
	WCC 3xx S:	Not applicable			
This input object sets the temporary hand timeout, in which the Motor line ignors Automatic commands. [minnutes]					

3.732. ML 10 Hand_timeout_in

No	Object name		Function	Type	Flags
732	**WSC 3xx:**	ML_S2.X8_Hand_timeout_in	2 bytes, DPT_time (min)	7.006	CW
	WSC 5xx:	ML_S5.X2_Hand_timeout_in			
	WCC 3xx P:	ML_S2.X8_Hand_timeout_in			
	WCC 3xx S:	Not applicable			
This input object sets the temporary hand timeout, in which the Motor line ignors Automatic commands. [minnutes]					

3.733. ML 11 Hand_timeout_in

No	Object name		Function	Type	Flags
733	**WSC 3xx:**	Not applicable	2 bytes, DPT_time (min)	7.006	CW
	WSC 5xx:	ML_S5.X3_Hand_timeout_in			
	WCC 3xx P:	Not applicable			
	WCC 3xx S:	Not applicable			
This input object sets the temporary hand timeout, in which the Motor line ignors Automatic commands. [minnutes]					

3.734. ML 12 Hand_timeout_in

No	Object name		Function	Type	Flags
734	**WSC 3xx:**	Not applicable	2 bytes, DPT_time (min)	7.006	CW
	WSC 5xx:	ML_S5.X4_Hand_timeout_in			
	WCC 3xx P:	Not applicable			
	WCC 3xx S:	Not applicable			
This input object sets the temporary hand timeout, in which the Motor line ignors Automatic commands. [minnutes]					

3.735. ML 13 Hand_timeout_in

No	Object name		Function	Type	Flags
735	**WSC 3xx:**	Not applicable	2 bytes, DPT_time (min)	7.006	CW
	WSC 5xx:	ML_S1.X1_Hand_timeout_in			
	WCC 3xx P:	Not applicable			
	WCC 3xx S:	Not applicable			
This input object sets the temporary hand timeout, in which the Motor line ignors Automatic commands. [minnutes]					

3.736. Sun controller 1 Actual_illumination_in

No	Object name		Function	Type	Flags
736	**WSC 3xx:**	Sun_controller_1_Actual_illumination_in	2 bytes, DPT_lux (Lux)	9.004	CW
	WSC 5xx:	Sun_controller_1_Actual_illumination_in			
	WCC 3xx P:	Sun_controller_1_Actual_illumination_in			
	WCC 3xx S:	Not applicable			
This input object sets the illumination level in SUN controller 1 [Lux]					

3.737. Sun controller 2 Actual_illumination_in

No	Object name		Function	Type	Flags
737	**WSC 3xx:**	Sun_controller_2_Actual_illumination_in	2 bytes, DPT_lux (Lux)	9.004	CW
	WSC 5xx:	Sun_controller_2_Actual_illumination_in			
	WCC 3xx P:	Sun_controller_2_Actual_illumination_in			
	WCC 3xx S:	Not applicable			
This input object sets the illumination level in SUN controller 2 [Lux]					

3.738. Sun controller 3 Actual_illumination_in

No	Object name		Function	Type	Flags
738	**WSC 3xx:**	Sun_controller_3_Actual_illumination_in	2 bytes, DPT_lux (Lux)	9.004	CW
	WSC 5xx:	Sun_controller_3_Actual_illumination_in			
	WCC 3xx P:	Sun_controller_3_Actual_illumination_in			
	WCC 3xx S:	Not applicable			
This input object sets the illumination level in SUN controller 3 [Lux]					

3.739. Sun controller 4 Actual_illumination_in

No	Object name		Function	Type	Flags
739	**WSC 3xx:**	Sun_controller_4_Actual_illumination_in	2 bytes, DPT_lux (Lux)	9.004	CW
	WSC 5xx:	Sun_controller_4_Actual_illumination_in			
	WCC 3xx P:	Sun_controller_4_Actual_illumination_in			
	WCC 3xx S:	Not applicable			
This input object sets the illumination level in SUN controller 4 [Lux]					

3.740. Sun controller 5 Actual_illumination_in

No	Object name		Function	Type	Flags
740	**WSC 3xx:**	Sun_controller_5_Actual_illumination_in	2 bytes, DPT_lux (Lux)	9.004	CW
	WSC 5xx:	Sun_controller_5_Actual_illumination_in			
	WCC 3xx P:	Sun_controller_5_Actual_illumination_in			
	WCC 3xx S:	Not applicable			
This input object sets the illumination level in SUN controller 5 [Lux]					

3.741. Sun controller 6 Actual_illumination_in

No	Object name		Function	Type	Flags
741	**WSC 3xx:**	Sun_controller_6_Actual_illumination_in	2 bytes, DPT_lux (Lux)	9.004	CW
	WSC 5xx:	Sun_controller_6_Actual_illumination_in			
	WCC 3xx P:	Sun_controller_6_Actual_illumination_in			
	WCC 3xx S:	Not applicable			
This input object sets the illumination level in SUN controller 6 [Lux]					

3.742. Sun controller 7 Actual_illumination_in

No	Object name		Function	Type	Flags
742	**WSC 3xx:**	Sun_controller_7_Actual_illumination_in	2 bytes, DPT_lux (Lux)	9.004	CW
	WSC 5xx:	Sun_controller_7_Actual_illumination_in			
	WCC 3xx P:	Sun_controller_7_Actual_illumination_in			
	WCC 3xx S:	Not applicable			
This input object sets the illumination level in SUN controller 7 [Lux]					

3.743. Sun controller 8 Actual_illumination_in

No	Object name		Function	Type	Flags
743	**WSC 3xx:**	Sun_controller_8_Actual_illumination_in	2 bytes, DPT_lux (Lux)	9.004	CW
	WSC 5xx:	Sun_controller_8_Actual_illumination_in			
	WCC 3xx P:	Sun_controller_8_Actual_illumination_in			
	WCC 3xx S:	Not applicable			
This input object sets the illumination level in SUN controller 8 [Lux]					

3.744. Sun controller 9 Actual_illumination_in

No	Object name		Function	Type	Flags
744	**WSC 3xx:**	Sun_controller_9_Actual_illumination_in	2 bytes, DPT_lux (Lux)	9.004	CW
	WSC 5xx:	Sun_controller_9_Actual_illumination_in			
	WCC 3xx P:	Sun_controller_9_Actual_illumination_in			
	WCC 3xx S:	Not applicable			
This input object sets the illumination level in SUN controller 9 [Lux]					

3.745. Sun controller 10 Actual_illumination_in

No	Object name		Function	Type	Flags
745	**WSC 3xx:**	Sun_controller_10_Actual_illumination_in	2 bytes, DPT_lux (Lux)	9.004	CW
	WSC 5xx:	Sun_controller_10_Actual_illumination_in			
	WCC 3xx P:	Sun_controller_10_Actual_illumination_in			
	WCC 3xx S:	Not applicable			
This input object sets the illumination level in SUN controller 10 [Lux]					

3.746. NV_Building_mode_out

No	Object name		Function	Type	Flags
746	**WSC 3xx:**	__NV_Building_mode_out	1 byte, DPT_building mode	20.002	CT
	WSC 5xx:	__NV_Building_mode_out			
	WCC 3xx P:	__NV_Building_mode_out			
	WCC 3xx S:	Not applicable			
This output object shows the building mode of all nv controllers 0 = Occupied 1 = Unoccupied 2 = Secured					

3.747. Sun controller 1 Status_out

No	Object name		Function	Type	Flags
747	**WSC 3xx:**	Sun_controller_1_Status_out	1 byte, DPT_Suncontrollerstatus		CT
	WSC 5xx:	Sun_controller_1_Status_out			
	WCC 3xx P:	Sun_controller_1_Status_out			
	WCC 3xx S:	Not applicable			
This output object shows the status of SUN controller 1 0 = Uninitialised 1 = Missing input data 2 = Night 3 = Night, down 4 = Up 5 = Down [6 … 255] Not used					

3.748. Sun controller 2 Status_out

No	Object name		Function	Type	Flags
748	**WSC 3xx:**	Sun_controller_2_Status_out	1 byte, DPT_Suncontrollerstatus		CT
	WSC 5xx:	Sun_controller_2_Status_out			
	WCC 3xx P:	Sun_controller_2_Status_out			
	WCC 3xx S:	Not applicable			
See description of Geroup object 748 - Status of SUN controller 2					

3.749. Sun controller 3 Status_out

No	Object name		Function	Type	Flags
749	**WSC 3xx:**	Sun_controller_3_Status_out	1 byte, DPT_Suncontrollerstatus		CT
	WSC 5xx:	Sun_controller_3_Status_out			
	WCC 3xx P:	Sun_controller_3_Status_out			
	WCC 3xx S:	Not applicable			
See description of Geroup object 748 - Status of SUN controller 3					

3.750. Sun controller 4 Status_out

No	Object name		Function	Type	Flags
750	**WSC 3xx:**	Sun_controller_4_Status_out	1 byte, DPT_Suncontrollerstatus		CT
	WSC 5xx:	Sun_controller_4_Status_out			
	WCC 3xx P:	Sun_controller_4_Status_out			
	WCC 3xx S:	Not applicable			
See description of Geroup object 748 - Status of SUN controller 4					

3.751. Sun controller 5 Status_out

No	Object name		Function	Type	Flags
751	**WSC 3xx:**	Sun_controller_5_Status_out	1 byte, DPT_Suncontrollerstatus		CT
	WSC 5xx:	Sun_controller_5_Status_out			
	WCC 3xx P:	Sun_controller_5_Status_out			
	WCC 3xx S:	Not applicable			
See description of Geroup object 748 - Status of SUN controller 5					

3.752. Sun controller 6 Status_out

No	Object name		Function	Type	Flags
752	**WSC 3xx:**	Sun_controller_6_Status_out	1 byte, DPT_Suncontrollerstatus		CT
	WSC 5xx:	Sun_controller_6_Status_out			
	WCC 3xx P:	Sun_controller_6_Status_out			
	WCC 3xx S:	Not applicable			
See description of Geroup object 748 - Status of SUN controller 6					

3.753. Sun controller 7 Status_out

No	Object name		Function	Type	Flags
753	**WSC 3xx:**	Sun_controller_7_Status_out	1 byte, DPT_Suncontrollerstatus		CT
	WSC 5xx:	Sun_controller_7_Status_out			
	WCC 3xx P:	Sun_controller_7_Status_out			
	WCC 3xx S:	Not applicable			
See description of Geroup object 748 - Status of SUN controller 7					

3.754. Sun controller 8 Status_out

No	Object name		Function	Type	Flags
754	**WSC 3xx:**	Sun_controller_8_Status_out	1 byte, DPT_Suncontrollerstatus		CT
	WSC 5xx:	Sun_controller_8_Status_out			
	WCC 3xx P:	Sun_controller_8_Status_out			
	WCC 3xx S:	Not applicable			
See description of Geroup object 748 - Status of SUN controller 8					

3.755. Sun controller 9 Status_out

No	Object name		Function	Type	Flags
755	**WSC 3xx:**	Sun_controller_9_Status_out	1 byte, DPT_Suncontrollerstatus		CT
	WSC 5xx:	Sun_controller_9_Status_out			
	WCC 3xx P:	Sun_controller_9_Status_out			
	WCC 3xx S:	Not applicable			
See description of Geroup object 748 - Status of SUN controller 9					

3.756. Sun controller 10 Status_out

No	Object name		Function	Type	Flags
756	**WSC 3xx:**	Sun_controller_10_Status_out	1 byte, DPT_Suncontrollerstatus		CT
	WSC 5xx:	Sun_controller_10_Status_out			
	WCC 3xx P:	Sun_controller_10_Status_out			
	WCC 3xx S:	Not applicable			
See description of Geroup object 748 - Status of SUN controller 10					