Application program description

Product family:	Controller
Product type:	Smoke / Comfort Control Unit
Manufacturer:	WindowMaster A/S
Name:	FlexiSmoke™ (WSC 5xx), CompactSmoke™ (WSC 3xx) and comfort Control module (WCC 3xx)
Application name:	WxC xxx
Application version:	0.4

Contents

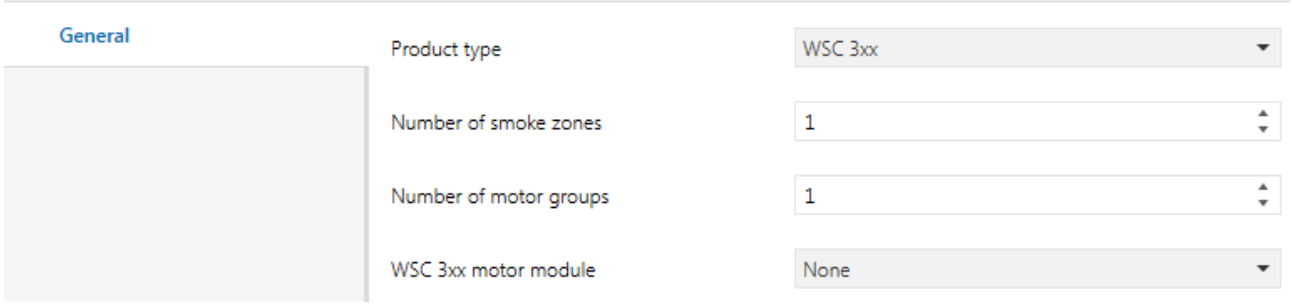
1. Functional description

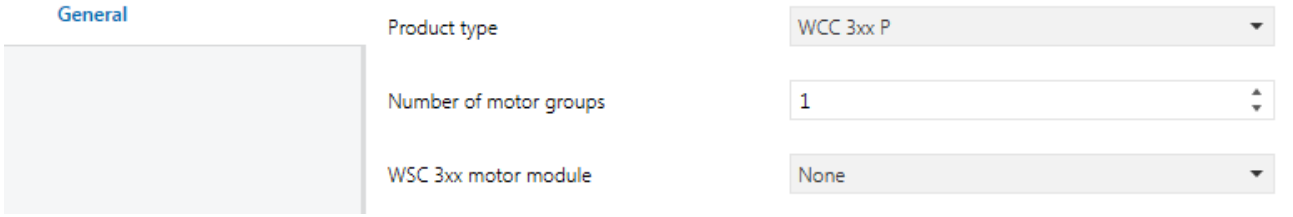
Please refer to the product manual

2. Parameters

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

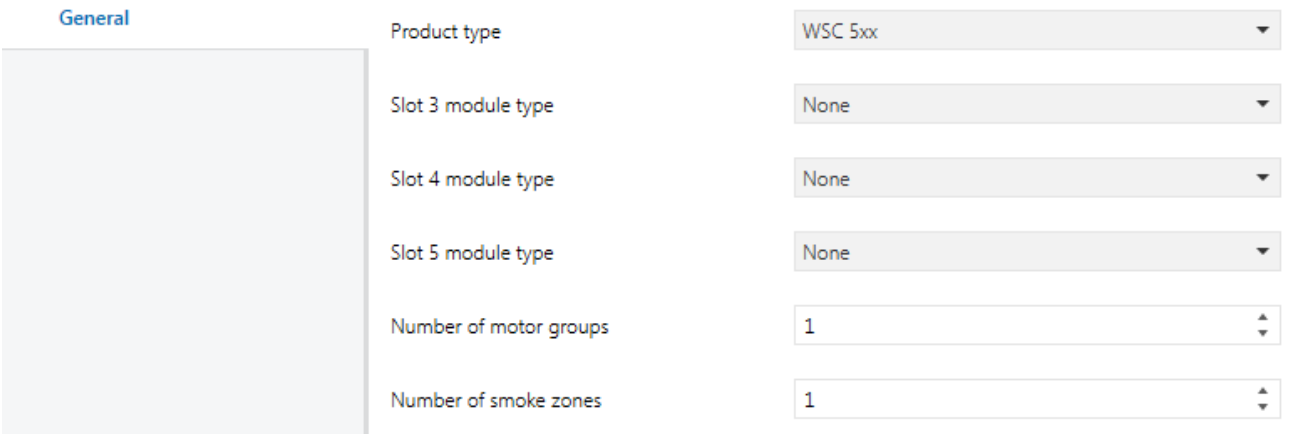
The following describes parameters when "Product type" is WSC 3xx or WCC 3xx P





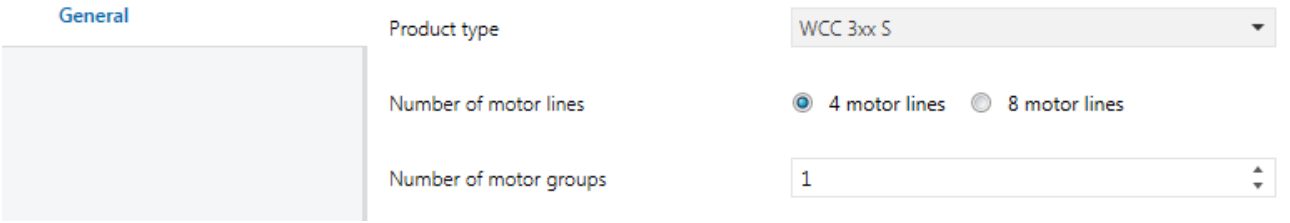
Parameter	**WSC 3xx motor module**
Description	Specifies if a motor module is connected to the main board. Filters and rename objects to fit the actual configuration.
Range	None: No motor module connected. 4 motor lines: Motor module with 4 motor lines connected. 8 motor lines: Motor module with 8 motor 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: 5ML / 5SM: 5IO:	No module mounted. 5ML or 5SM module mounted in slot. 5IO input / output card mounted.

The following describes parameters when "Product type" is WSC 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: 8 motor lines:	4 motor lines present 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

3. Communication objects

3.0. MG 1 Max position input

No	Object name		Function	Type	Flags
0	**WSC 3xx:**	MG_01_Max_position_input	DPT_Scaling	5.00 1	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%					

3.1. MG 1 Hand absolute position

No	Object name		Function	Type	Flags
1	**WSC 3xx:**	MG_01_Hand_absolute_position	DPT_Scaling	5.00 1	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%					

3.2. MG 1 Hand relative position

No	Object name		Function	Type	Flags
2	**WSC 3xx:**	MG_01_Hand_relative_position	DPT_Percent_V8	6.00 1	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					

3.3. MG 1 Auto position

No	Object name		Function	Type	Flags
3	**WSC 3xx:**	MG_01_Auto_position	DPT_Scaling	5.00 1	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.

3.4. MG 1 Status

No	Object name		Function	Type	Flags
4	**WSC 3xx:**	MG_01_Status	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 the 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.
Bit 5:	0 =	No alarm
	1 =	Heat & smoke alarm active.

3.5. MG 2 Max position input

No	Object name		Function	Type	Flags
5	**WSC 3xx:**	MG_02_Max_position_input	DPT_Scaling	5.00 1	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

3.6. MG 2 Hand absolute position

No	Object name		Function	Type	Flags
6	**WSC 3xx:**	MG_02_Hand_absolute_position	DPT_Scaling	5.00 1	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					

3.7. MG 2 Hand relative position

No	Object name		Function	Type	Flags
7	**WSC 3xx:**	MG_02_Hand_relative_position	DPT_Percent_V8	6.00 1	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					

3.8. MG 2 Auto position

No	Object name		Function	Type	Flags
8	**WSC 3xx:**	MG_02_Auto_position	DPT_Scaling	5.00 1	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					

3.9. MG 2 Status

No	Object name		Function	Type	Flags
9	**WSC 3xx:**	MG_02_Status	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					

3.10. MG 3 Max position input

No	Object name		Function	Type	Flags
10	**WSC 3xx:**	MG_03_Max_position_input	DPT_Scaling	5.00 1	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					

3.11. MG 3 Hand absolute position

No	Object name		Function	Type	Flags
11	**WSC 3xx:**	MG_03_Hand_absolute_position	DPT_Scaling	5.00 1	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					

3.12. MG 3 Hand relative position

No	Object name		Function	Type	Flags
12	**WSC 3xx:**	MG_03_Hand_relative_position	DPT_Percent_V8	6.00 1	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					

3.13. MG 3 Auto position

No	Object name		Function	Type	Flags
13	**WSC 3xx:**	MG_03_Auto_position	DPT_Scaling	5.00 1	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					

3.14. MG 3 Status

No	Object name		Function	Type	Flags
14	**WSC 3xx:**	MG_03_Status	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					

3.15. MG 4 Max position input

No	Object name		Function	Type	Flags
15	**WSC 3xx:**	MG_04_Max_position_input	DPT_Scaling	5.00 1	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					

3.16. MG 4 Hand absolute position

No	Object name		Function	Type	Flags
16	**WSC 3xx:**	MG_04_Hand_absolute_position	DPT_Scaling	5.00 1	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					

3.17. MG 4 Hand relative position

No	Object name		Function	Type	Flags
17	**WSC 3xx:**	MG_04_Hand_relative_position	DPT_Percent_V8	6.00 1	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					

3.18. MG 4 Auto position

No	Object name		Function	Type	Flags
18	**WSC 3xx:**	MG_04_Auto_position	DPT_Scaling	5.00 1	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					

3.19. MG 4 Status

No	Object name		Function	Type	Flags
19	**WSC 3xx:**	MG_04_Status	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					

3.20. MG 5 Max position input

No	Object name		Function	Type	Flags
20	**WSC 3xx:**	MG_05_Max_position_input	DPT_Scaling	5.00 1	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					

3.21. MG 5 Hand absolute position

No	Object name		Function	Type	Flags
21	**WSC 3xx:**	MG_05_Hand_absolute_position	DPT_Scaling	5.00 1	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					

3.22. MG 5 Hand relative position

No	Object name		Function	Type	Flags
22	**WSC 3xx:**	MG_05_Hand_relative_position	DPT_Percent_V8	6.00 1	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					

3.23. MG 5 Auto position

No	Object name		Function	Type	Flags
23	**WSC 3xx:**	MG_05_Auto_position	DPT_Scaling	5.00 1	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					

3.24. MG 5 Status

No	Object name		Function	Type	Flags
24	**WSC 3xx:**	MG_05_Status	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					

3.25. MG 6 Max position input

No	Object name		Function	Type	Flags
25	**WSC 3xx:**	MG_06_Max_position_input	DPT_Scaling	5.00 1	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					

3.26. MG 6 Hand absolute position

No	Object name		Function	Type	Flags
26	**WSC 3xx:**	MG_06_Hand_absolute_position	DPT_Scaling	5.00 1	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					

3.27. MG 6 Hand relative position

No	Object name		Function	Type	Flags
27	**WSC 3xx:**	MG_06_Hand_relative_position	DPT_Percent_V8	6.00 1	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					

3.28. MG 6 Auto position

No	Object name		Function	Type	Flags
28	**WSC 3xx:**	MG_06_Auto_position	DPT_Scaling	5.00 1	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					

3.29. MG 6 Status

No	Object name		Function	Type	Flags
29	**WSC 3xx:**	MG_06_Status	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					

3.30. MG 7 Max position input

No	Object name		Function	Type	Flags
30	**WSC 3xx:**	MG_07_Max_position_input	DPT_Scaling	5.00 1	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					

3.31. MG 7 Hand absolute position

No	Object name		Function	Type	Flags
31	**WSC 3xx:**	MG_07_Hand_absolute_position	DPT_Scaling	5.00 1	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					

3.32. MG 7 Hand relative position

No	Object name		Function	Type	Flags
32	**WSC 3xx:**	MG_07_Hand_relative_position	DPT_Percent_V8	6.00 1	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					

3.33. MG 7 Auto position

No	Object name		Function	Type	Flags
33	**WSC 3xx:**	MG_07_Auto_position	DPT_Scaling	5.00 1	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					

3.34. MG 7 Status

No	Object name		Function	Type	Flags
34	**WSC 3xx:**	MG_07_Status	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					

3.35. MG 8 Max position input

No	Object name		Function	Type	Flags
35	**WSC 3xx:**	MG_08_Max_position_input	DPT_Scaling	5.00 1	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					

3.36. MG 8 Hand absolute position

No	Object name		Function	Type	Flags
36	**WSC 3xx:**	MG_08_Hand_absolute_position	DPT_Scaling	5.00 1	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					

3.37. MG 8 Hand relative position

No	Object name		Function	Type	Flags
37	**WSC 3xx:**	MG_08_Hand_relative_position	DPT_Percent_V8	6.00 1	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					

3.38. MG 8 Auto position

No	Object name		Function	Type	Flags
38	**WSC 3xx:**	MG_08_Auto_position	DPT_Scaling	5.00 1	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					

3.39. MG 8 Status

No	Object name		Function	Type	Flags
39	**WSC 3xx:**	MG_08_Status	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					

3.40. MG 9 Max position input

No	Object name		Function	Type	Flags
40	**WSC 3xx:**	MG_09_Max_position_input	DPT_Scaling	5.00 1	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					

3.41. MG 9 Hand absolute position

No	Object name		Function	Type	Flags
41	**WSC 3xx:**	MG_09_Hand_absolute_position	DPT_Scaling	5.00 1	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					

3.42. MG 9 Hand relative position

No	Object name		Function	Type	Flags
42	**WSC 3xx:**	MG_09_Hand_relative_position	DPT_Percent_V8	6.00 1	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					

3.43. MG 9 Auto position

No	Object name		Function	Type	Flags
43	**WSC 3xx:**	MG_09_Auto_position	DPT_Scaling	5.00 1	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					

3.44. MG 9 Status

No	Object name		Function	Type	Flags
44	**WSC 3xx:**	MG_09_Status	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					

3.45. MG 10 Max position input

No	Object name		Function	Type	Flags
45	**WSC 3xx:**	MG_10_Max_position_input	DPT_Scaling	5.00 1	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					

3.46. MG 10 Hand absolute position

No	Object name		Function	Type	Flags
46	**WSC 3xx:**	MG_10_Hand_absolute_position	DPT_Scaling	5.00 1	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					

3.47. MG 10 Hand relative position

No	Object name		Function	Type	Flags
47	**WSC 3xx:**	MG_10_Hand_relative_position	DPT_Percent_V8	6.00 1	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					

3.48. MG 10 Auto position

No	Object name		Function	Type	Flags
48	**WSC 3xx:**	MG_10_Auto_position	DPT_Scaling	5.00 1	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					

3.49. MG 10 Status

No	Object name		Function	Type	Flags
49	**WSC 3xx:**	MG_10_Status	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					

3.50. MG 11 Max position input

No	Object name		Function	Type	Flags
50	**WSC 3xx:**	Not applicable	DPT_Scaling	5.00 1	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					

3.51. MG 11 Hand absolute position

No	Object name		Function	Type	Flags
51	**WSC 3xx:**	Not applicable	DPT_Scaling	5.00 1	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					

3.52. MG 11 Hand relative position

No	Object name		Function	Type	Flags
52	**WSC 3xx:**	Not applicable	DPT_Percent_V8	6.00 1	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					

3.53. MG 11 Auto position

No	Object name		Function	Type	Flags
53	**WSC 3xx:**	Not applicable	DPT_Scaling	5.00 1	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					

3.54. MG 11 Status

No	Object name		Function	Type	Flags
54	**WSC 3xx:**	Not applicable	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					

3.55. MG 12 Max position input

No	Object name		Function	Type	Flags
55	**WSC 3xx:**	Not applicable	DPT_Scaling	5.00 1	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					

3.56. MG 12 Hand absolute position

No	Object name		Function	Type	Flags
56	**WSC 3xx:**	Not applicable	DPT_Scaling	5.00 1	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					

3.57. MG 12 Hand relative position

No	Object name		Function	Type	Flags
57	**WSC 3xx:**	Not applicable	DPT_Percent_V8	6.00 1	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					

3.58. MG 12 Auto position

No	Object name		Function	Type	Flags
58	**WSC 3xx:**	Not applicable	DPT_Scaling	5.00 1	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					

3.59. MG 12 Status

No	Object name		Function	Type	Flags
59	**WSC 3xx:**	Not applicable	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					

3.60. MG 13 Max position input

No	Object name		Function	Type	Flags
60	**WSC 3xx:**	Not applicable	DPT_Scaling	5.00 1	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					

3.61. MG 13 Hand absolute position

No	Object name		Function	Type	Flags
61	**WSC 3xx:**	Not applicable	DPT_Scaling	5.00 1	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					

3.62. MG 13 Hand relative position

No	Object name		Function	Type	Flags
62	**WSC 3xx:**	Not applicable	DPT_Percent_V8	6.00 1	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					

3.63. MG 13 Auto position

No	Object name		Function	Type	Flags
63	**WSC 3xx:**	Not applicable	DPT_Scaling	5.00 1	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					

3.64. MG 13 Status

No	Object name		Function	Type	Flags
64	**WSC 3xx:**	Not applicable	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					

3.65. ML 1 Close

No	Object name		Function	Type	Flags
65	**WSC 3xx:**	ML_S1_X1_Close	DPT_Switch	1.00 1	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.					

3.66. ML 1 Max position input

No	Object name		Function	Type	Flags
66	**WSC 3xx:**	ML_S1_X1_Max_position_input	DPT_Scaling	5.00 1	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%					

3.67. ML 1 Hand absolute position

No	Object name		Function	Type	Flags
67	**WSC 3xx:**	ML_S1_X1_Hand_absolute_position	DPT_Scaling	5.00 1	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%					

3.68. ML 1 Hand relative position

No	Object name		Function	Type	Flags
68	**WSC 3xx:**	ML_S1_X1_Hand_relative_position	DPT_Percent_V8	6.00 1	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					

3.69. ML 1 Auto position

No	Object name		Function	Type	Flags
69	**WSC 3xx:**	ML_S1_X1_Auto_position	DPT_Scaling	5.00 1	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.					

3.70. ML 1 Actual position

No	Object name		Function	Type	Flags
70	**WSC 3xx:**	ML_S1_X1_Actual_position	DPT_Scaling	5.00 1	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%					

3.71. ML 1 Actual max position

No	Object name		Function	Type	Flags
71	**WSC 3xx:**	ML_S1_X1_Actual_max_position	DPT_Scaling	5.00 1	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%					

3.72. ML 1 Motor status

No	Object name		Function	Type	Flags
72	**WSC 3xx:**	ML_S1_X1_Motor_status	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			

This 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’
Bit 17:	0 =	No power supply overcurrent.
	1 =	Power supply overcurrent. Accumulator switch opened due to overcurrent.
Bit 18:	0 =	Motor safety edge sensor input inactive.

	1 =	Motor safety edge sensor input active.
Bit 19:	0 =	No error.
	1 =	Motor ID 1 communication error.
Bit 20:	0 =	No error.
	1 =	Motor ID 2 communication error.
Bit 21:	0 =	No error.
	1 =	Motor ID 3 communication error.
Bit 22:	0 =	No error.
	1 =	Motor ID 4 communication error.
Bit 23:	0 =	No error.
	1 =	Motor ID 5 communication error.
Bit 24:	0 =	No error.
	1 =	Motor ID 6 communication error.
Bit 25:	0 =	No Communication warning.
	1 =	Communication warning.
Bit 26:	0 =	No watchdog timeout.
	1 =	Watchdog timeout.

3.73. ML 1 Motor error

No	Object name		Function	Type	Flags
73	**WSC 3xx:**	ML_S1_X1_Motor_error	DPT_Switch	1.00 1	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

3.74. ML 1 Motor closed

No	Object name		Function	Type	Flags
74	**WSC 3xx:**	ML_S1_X1_Motor_closed	DPT_Switch	1.00 1	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.

3.75. ML 2 Close

No	Object name		Function	Type	Flags
75	**WSC 3xx:**	ML_S1_X2_Close	DPT_Switch	1.00 1	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					

3.76. ML 2 Max position input

No	Object name		Function	Type	Flags
76	**WSC 3xx:**	ML_S1_X2_Max_position_input	DPT_Scaling	5.00 1	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					

3.77. ML 2 Hand absolute position

No	Object name		Function	Type	Flags
77	**WSC 3xx:**	ML_S1_X2_Hand_absolute_position	DPT_Scaling	5.00 1	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					

3.78. ML 2 Hand relative position

No	Object name		Function	Type	Flags
78	**WSC 3xx:**	ML_S1_X2_Hand_relative_position	DPT_Percent_V8	6.00 1	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					

3.79. ML 2 Auto position

No	Object name		Function	Type	Flags
79	**WSC 3xx:**	ML_S1_X2_Auto_position	DPT_Scaling	5.00 1	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					

3.80. ML 2 Actual position

No	Object name		Function	Type	Flags
80	**WSC 3xx:**	ML_S1_X2_Actual_position	DPT_Scaling	5.00 1	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					

3.81. ML 2 Actual max position

No	Object name		Function	Type	Flags
81	**WSC 3xx:**	ML_S1_X2_Actual_max_position	DPT_Scaling	5.00 1	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					

3.82. ML 2 Motor status

No	Object name		Function	Type	Flags
82	**WSC 3xx:**	ML_S1_X2_Motor_status	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					

3.83. ML 2 Motor error

No	Object name		Function	Type	Flags
83	**WSC 3xx:**	ML_S1_X2_Motor_error	DPT_Switch	1.00 1	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					

3.84. ML 2 Motor closed

No	Object name		Function	Type	Flags
84	**WSC 3xx:**	ML_S1_X2_Motor_closed	DPT_Switch	1.00 1	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					

3.85. ML 3 Close

No	Object name		Function	Type	Flags
85	**WSC 3xx:**	ML_S2_X1_Close	DPT_Switch	1.00 1	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					

3.86. ML 3 Max position input

No	Object name		Function	Type	Flags
86	**WSC 3xx:**	ML_S2_X1_Max_position_input	DPT_Scaling	5.00 1	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					

3.87. ML 3 Hand absolute position

No	Object name		Function	Type	Flags
87	**WSC 3xx:**	ML_S2_X1_Hand_absolute_position	DPT_Scaling	5.00 1	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					

3.88. ML 3 Hand relative position

No	Object name		Function	Type	Flags
88	**WSC 3xx:**	ML_S2_X1_Hand_relative_position	DPT_Percent_V8	6.00 1	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					

3.89. ML 3 Auto position

No	Object name		Function	Type	Flags
89	**WSC 3xx:**	ML_S2_X1_Auto_position	DPT_Scaling	5.00 1	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					

3.90. ML 3 Actual position

No	Object name		Function	Type	Flags
90	**WSC 3xx:**	ML_S2_X1_Actual_position	DPT_Scaling	5.00 1	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					

3.91. ML 3 Actual max position

No	Object name		Function	Type	Flags
91	**WSC 3xx:**	ML_S2_X1_Actual_max_position	DPT_Scaling	5.00 1	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					

3.92. ML 3 Motor status

No	Object name		Function	Type	Flags
92	**WSC 3xx:**	ML_S2_X1_Motor_status	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					

3.93. ML 3 Motor error

No	Object name		Function	Type	Flags
93	**WSC 3xx:**	ML_S2_X1_Motor_error	DPT_Switch	1.00 1	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					

3.94. ML 3 Motor closed

No	Object name		Function	Type	Flags
94	**WSC 3xx:**	ML_S2_X1_Motor_closed	DPT_Switch	1.00 1	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					

3.95. ML 4 Close

No	Object name		Function	Type	Flags
95	**WSC 3xx:**	ML_S2_X2_Close	DPT_Switch	1.00 1	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					

3.96. ML 4 Max position input

No	Object name		Function	Type	Flags
96	**WSC 3xx:**	ML_S2_X2_Max_position_input	DPT_Scaling	5.00 1	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					

3.97. ML 4 Hand absolute position

No	Object name		Function	Type	Flags
97	**WSC 3xx:**	ML_S2_X2_Hand_absolute_position	DPT_Scaling	5.00 1	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					

3.98. ML 4 Hand relative position

No	Object name		Function	Type	Flags
98	**WSC 3xx:**	ML_S2_X2_Hand_relative_position	DPT_Percent_V8	6.00 1	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					

3.99. ML 4 Auto position

No	Object name		Function	Type	Flags
99	**WSC 3xx:**	ML_S2_X2_Auto_position	DPT_Scaling	5.00 1	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					

3.100. ML 4 Actual position

No	Object name		Function	Type	Flags
100	**WSC 3xx:**	ML_S2_X2_Actual_position	DPT_Scaling	5.00 1	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					

3.101. ML 4 Actual max position

No	Object name		Function	Type	Flags
101	**WSC 3xx:**	ML_S2_X2_Actual_max_position	DPT_Scaling	5.00 1	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					

3.102. ML 4 Motor status

No	Object name		Function	Type	Flags
102	**WSC 3xx:**	ML_S2_X2_Motor_status	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					

3.103. ML 4 Motor error

No	Object name		Function	Type	Flags
103	**WSC 3xx:**	ML_S2_X2_Motor_error	DPT_Switch	1.00 1	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					

3.104. ML 4 Motor closed

No	Object name		Function	Type	Flags
104	**WSC 3xx:**	ML_S2_X2_Motor_closed	DPT_Switch	1.00 1	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					

3.105. ML 5 Close

No	Object name		Function	Type	Flags
105	**WSC 3xx:**	ML_S2_X3_Close	DPT_Switch	1.00 1	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					

3.106. ML 5 Max position input

No	Object name		Function	Type	Flags
106	**WSC 3xx:**	ML_S2_X3_Max_position_input	DPT_Scaling	5.00 1	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					

3.107. ML 5 Hand absolute position

No	Object name		Function	Type	Flags
107	**WSC 3xx:**	ML_S2_X3_Hand_absolute_position	DPT_Scaling	5.00 1	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					

3.108. ML 5 Hand relative position

No	Object name		Function	Type	Flags
108	**WSC 3xx:**	ML_S2_X3_Hand_relative_position	DPT_Percent_V8	6.00 1	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					

3.109. ML 5 Auto position

No	Object name		Function	Type	Flags
109	**WSC 3xx:**	ML_S2_X3_Auto_position	DPT_Scaling	5.00 1	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					

3.110. ML 5 Actual position

No	Object name		Function	Type	Flags
110	**WSC 3xx:**	ML_S2_X3_Actual_position	DPT_Scaling	5.00 1	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					

3.111. ML 5 Actual max position

No	Object name		Function	Type	Flags
111	**WSC 3xx:**	ML_S2_X3_Actual_max_position	DPT_Scaling	5.00 1	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					

3.112. ML 5 Motor status

No	Object name		Function	Type	Flags
112	**WSC 3xx:**	ML_S2_X3_Motor_status	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					

3.113. ML 5 Motor error

No	Object name		Function	Type	Flags
113	**WSC 3xx:**	ML_S2_X3_Motor_error	DPT_Switch	1.00 1	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					

3.114. ML 5 Motor closed

No	Object name		Function	Type	Flags
114	**WSC 3xx:**	ML_S2_X3_Motor_closed	DPT_Switch	1.00 1	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					

3.115. ML 6 Close

No	Object name		Function	Type	Flags
115	**WSC 3xx:**	ML_S2_X4_Close	DPT_Switch	1.00 1	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					

3.116. ML 6 Max position input

No	Object name		Function	Type	Flags
116	**WSC 3xx:**	ML_S2_X4_Max_position_input	DPT_Scaling	5.00 1	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					

3.117. ML 6 Hand absolute position

No	Object name		Function	Type	Flags
117	**WSC 3xx:**	ML_S2_X4_Hand_absolute_position	DPT_Scaling	5.00 1	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					

3.118. ML 6 Hand relative position

No	Object name		Function	Type	Flags
118	**WSC 3xx:**	ML_S2_X4_Hand_relative_position	DPT_Percent_V8	6.00 1	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					

3.119. ML 6 Auto position

No	Object name		Function	Type	Flags
119	**WSC 3xx:**	ML_S2_X4_Auto_position	DPT_Scaling	5.00 1	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					

3.120. ML 6 Actual position

No	Object name		Function	Type	Flags
120	**WSC 3xx:**	ML_S2_X4_Actual_position	DPT_Scaling	5.00 1	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					

3.121. ML 6 Actual max position

No	Object name		Function	Type	Flags
121	**WSC 3xx:**	ML_S2_X4_Actual_max_position	DPT_Scaling	5.00 1	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					

3.122. ML 6 Motor status

No	Object name		Function	Type	Flags
122	**WSC 3xx:**	ML_S2_X4_Motor_status	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					

3.123. ML 6 Motor error

No	Object name		Function	Type	Flags
123	**WSC 3xx:**	ML_S2_X4_Motor_error	DPT_Switch	1.00 1	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					

3.124. ML 6 Motor closed

No	Object name		Function	Type	Flags
124	**WSC 3xx:**	ML_S2_X4_Motor_closed	DPT_Switch	1.00 1	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					

3.125. ML 7 Close

No	Object name		Function	Type	Flags
125	**WSC 3xx:**	ML_S2_X5_Close	DPT_Switch	1.00 1	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					

3.126. ML 7 Max position input

No	Object name		Function	Type	Flags
126	**WSC 3xx:**	ML_S2_X5_Max_position_input	DPT_Scaling	5.00 1	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					

3.127. ML 7 Hand absolute position

No	Object name		Function	Type	Flags
127	**WSC 3xx:**	ML_S2_X5_Hand_absolute_position	DPT_Scaling	5.00 1	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					

3.128. ML 7 Hand relative position

No	Object name		Function	Type	Flags
128	**WSC 3xx:**	ML_S2_X5_Hand_relative_position	DPT_Percent_V8	6.00 1	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					

3.129. ML 7 Auto position

No	Object name		Function	Type	Flags
129	**WSC 3xx:**	ML_S2_X5_Auto_position	DPT_Scaling	5.00 1	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					

3.130. ML 7 Actual position

No	Object name		Function	Type	Flags
130	**WSC 3xx:**	ML_S2_X5_Actual_position	DPT_Scaling	5.00 1	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					

3.131. ML 7 Actual max position

No	Object name		Function	Type	Flags
131	**WSC 3xx:**	ML_S2_X5_Actual_max_position	DPT_Scaling	5.00 1	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					

3.132. ML 7 Motor status

No	Object name		Function	Type	Flags
132	**WSC 3xx:**	ML_S2_X5_Motor_status	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					

3.133. ML 7 Motor error

No	Object name		Function	Type	Flags
133	**WSC 3xx:**	ML_S2_X5_Motor_error	DPT_Switch	1.00 1	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					

3.134. ML 7 Motor closed

No	Object name		Function	Type	Flags
134	**WSC 3xx:**	ML_S2_X5_Motor_closed	DPT_Switch	1.00 1	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					

3.135. ML 8 Close

No	Object name		Function	Type	Flags
135	**WSC 3xx:**	ML_S2_X6_Close	DPT_Switch	1.00 1	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					

3.136. ML 8 Max position input

No	Object name		Function	Type	Flags
136	**WSC 3xx:**	ML_S2_X6_Max_position_input	DPT_Scaling	5.00 1	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					

3.137. ML 8 Hand absolute position

No	Object name		Function	Type	Flags
137	**WSC 3xx:**	ML_S2_X6_Hand_absolute_position	DPT_Scaling	5.00 1	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					

3.138. ML 8 Hand relative position

No	Object name		Function	Type	Flags
138	**WSC 3xx:**	ML_S2_X6_Hand_relative_position	DPT_Percent_V8	6.00 1	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					

3.139. ML 8 Auto position

No	Object name		Function	Type	Flags
139	**WSC 3xx:**	ML_S2_X6_Auto_position	DPT_Scaling	5.00 1	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					

3.140. ML 8 Actual position

No	Object name		Function	Type	Flags
140	**WSC 3xx:**	ML_S2_X6_Actual_position	DPT_Scaling	5.00 1	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					

3.141. ML 8 Actual max position

No	Object name		Function	Type	Flags
141	**WSC 3xx:**	ML_S2_X6_Actual_max_position	DPT_Scaling	5.00 1	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					

3.142. ML 8 Motor status

No	Object name		Function	Type	Flags
142	**WSC 3xx:**	ML_S2_X6_Motor_status	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					

3.143. ML 8 Motor error

No	Object name		Function	Type	Flags
143	**WSC 3xx:**	ML_S2_X6_Motor_error	DPT_Switch	1.00 1	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					

3.144. ML 8 Motor closed

No	Object name		Function	Type	Flags
144	**WSC 3xx:**	ML_S2_X6_Motor_closed	DPT_Switch	1.00 1	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					

3.145. ML 9 Close

No	Object name		Function	Type	Flags
145	**WSC 3xx:**	ML_S2_X7_Close	DPT_Switch	1.00 1	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					

3.146. ML 9 Max position input

No	Object name		Function	Type	Flags
146	**WSC 3xx:**	ML_S2_X7_Max_position_input	DPT_Scaling	5.00 1	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					

3.147. ML 9 Hand absolute position

No	Object name		Function	Type	Flags
147	**WSC 3xx:**	ML_S2_X7_Hand_absolute_position	DPT_Scaling	5.00 1	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					

3.148. ML 9 Hand relative position

No	Object name		Function	Type	Flags
148	**WSC 3xx:**	ML_S2_X7_Hand_relative_position	DPT_Percent_V8	6.00 1	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					

3.149. ML 9 Auto position

No	Object name		Function	Type	Flags
149	**WSC 3xx:**	ML_S2_X7_Auto_position	DPT_Scaling	5.00 1	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					

3.150. ML 9 Actual position

No	Object name		Function	Type	Flags
150	**WSC 3xx:**	ML_S2_X7_Actual_position	DPT_Scaling	5.00 1	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					

3.151. ML 9 Actual max position

No	Object name		Function	Type	Flags
151	**WSC 3xx:**	ML_S2_X7_Actual_max_position	DPT_Scaling	5.00 1	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					

3.152. ML 9 Motor status

No	Object name		Function	Type	Flags
152	**WSC 3xx:**	ML_S2_X7_Motor_status	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					

3.153. ML 9 Motor error

No	Object name		Function	Type	Flags
153	**WSC 3xx:**	ML_S2_X7_Motor_error	DPT_Switch	1.00 1	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					

3.154. ML 9 Motor closed

No	Object name		Function	Type	Flags
154	**WSC 3xx:**	ML_S2_X7_Motor_closed	DPT_Switch	1.00 1	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					

3.155. ML 10 Close

No	Object name		Function	Type	Flags
155	**WSC 3xx:**	ML_S2_X8_Close	DPT_Switch	1.00 1	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					

3.156. ML 10 Max position input

No	Object name		Function	Type	Flags
156	**WSC 3xx:**	ML_S2_X8_Max_position_input	DPT_Scaling	5.00 1	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					

3.157. ML 10 Hand absolute position

No	Object name		Function	Type	Flags
157	**WSC 3xx:**	ML_S2_X8_Hand_absolute_position	DPT_Scaling	5.00 1	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					

3.158. ML 10 Hand relative position

No	Object name		Function	Type	Flags
158	**WSC 3xx:**	ML_S2_X8_Hand_relative_position	DPT_Percent_V8	6.00 1	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					

3.159. ML 10 Auto position

No	Object name		Function	Type	Flags
159	**WSC 3xx:**	ML_S2_X8_Auto_position	DPT_Scaling	5.00 1	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					

3.160. ML 10 Actual position

No	Object name		Function	Type	Flags
160	**WSC 3xx:**	ML_S2_X8_Actual_position	DPT_Scaling	5.00 1	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					

3.161. ML 10 Actual max position

No	Object name		Function	Type	Flags
161	**WSC 3xx:**	ML_S2_X8_Actual_max_position	DPT_Scaling	5.00 1	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					

3.162. ML 10 Motor status

No	Object name		Function	Type	Flags
162	**WSC 3xx:**	ML_S2_X8_Motor_status	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					

3.163. ML 10 Motor error

No	Object name		Function	Type	Flags
163	**WSC 3xx:**	ML_S2_X8_Motor_error	DPT_Switch	1.00 1	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					

3.164. ML 10 Motor closed

No	Object name		Function	Type	Flags
164	**WSC 3xx:**	ML_S2_X8_Motor_closed	DPT_Switch	1.00 1	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					

3.165. ML 11 Close

No	Object name		Function	Type	Flags
165	**WSC 3xx:**	Not applicable	DPT_Switch	1.00 1	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					

3.166. ML 11 Max position input

No	Object name		Function	Type	Flags
166	**WSC 3xx:**	Not applicable	DPT_Scaling	5.00 1	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					

3.167. ML 11 Hand absolute position

No	Object name		Function	Type	Flags
167	**WSC 3xx:**	Not applicable	DPT_Scaling	5.00 1	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					

3.168. ML 11 Hand relative position

No	Object name		Function	Type	Flags
168	**WSC 3xx:**	Not applicable	DPT_Percent_V8	6.00 1	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					

3.169. ML 11 Auto position

No	Object name		Function	Type	Flags
169	**WSC 3xx:**	Not applicable	DPT_Scaling	5.00 1	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					

3.170. ML 11 Actual position

No	Object name		Function	Type	Flags
170	**WSC 3xx:**	Not applicable	DPT_Scaling	5.00 1	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					

3.171. ML 11 Actual max position

No	Object name		Function	Type	Flags
171	**WSC 3xx:**	Not applicable	DPT_Scaling	5.00 1	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					

3.172. ML 11 Motor status

No	Object name		Function	Type	Flags
172	**WSC 3xx:**	Not applicable	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					

3.173. ML 11 Motor error

No	Object name		Function	Type	Flags
173	**WSC 3xx:**	Not applicable	DPT_Switch	1.00 1	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					

3.174. ML 11 Motor closed

No	Object name		Function	Type	Flags
174	**WSC 3xx:**	Not applicable	DPT_Switch	1.00 1	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					

3.175. ML 12 Close

No	Object name		Function	Type	Flags
175	**WSC 3xx:**	Not applicable	DPT_Switch	1.00 1	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					

3.176. ML 12 Max position input

No	Object name		Function	Type	Flags
176	**WSC 3xx:**	Not applicable	DPT_Scaling	5.00 1	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					

3.177. ML 12 Hand absolute position

No	Object name		Function	Type	Flags
177	**WSC 3xx:**	Not applicable	DPT_Scaling	5.00 1	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					

3.178. ML 12 Hand relative position

No	Object name		Function	Type	Flags
178	**WSC 3xx:**	Not applicable	DPT_Percent_V8	6.00 1	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					

3.179. ML 12 Auto position

No	Object name		Function	Type	Flags
179	**WSC 3xx:**	Not applicable	DPT_Scaling	5.00 1	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					

3.180. ML 12 Actual position

No	Object name		Function	Type	Flags
180	**WSC 3xx:**	Not applicable	DPT_Scaling	5.00 1	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					

3.181. ML 12 Actual max position

No	Object name		Function	Type	Flags
181	**WSC 3xx:**	Not applicable	DPT_Scaling	5.00 1	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					

3.182. ML 12 Motor status

No	Object name		Function	Type	Flags
182	**WSC 3xx:**	Not applicable	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					

3.183. ML 12 Motor error

No	Object name		Function	Type	Flags
183	**WSC 3xx:**	Not applicable	DPT_Switch	1.00 1	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					

3.184. ML 12 Motor closed

No	Object name		Function	Type	Flags
184	**WSC 3xx:**	Not applicable	DPT_Switch	1.00 1	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					

3.185. ML 13 Close

No	Object name		Function	Type	Flags
185	**WSC 3xx:**	Not applicable	DPT_Switch	1.00 1	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					

3.186. ML 13 Max position input

No	Object name		Function	Type	Flags
186	**WSC 3xx:**	Not applicable	DPT_Scaling	5.00 1	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					

3.187. ML 13 Hand absolute position

No	Object name		Function	Type	Flags
187	**WSC 3xx:**	Not applicable	DPT_Scaling	5.00 1	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					

3.188. ML 13 Hand relative position

No	Object name		Function	Type	Flags
188	**WSC 3xx:**	Not applicable	DPT_Percent_V8	6.00 1	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					

3.189. ML 13 Auto position

No	Object name		Function	Type	Flags
189	**WSC 3xx:**	Not applicable	DPT_Scaling	5.00 1	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					

3.190. ML 13 Actual position

No	Object name		Function	Type	Flags
190	**WSC 3xx:**	Not applicable	DPT_Scaling	5.00 1	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					

3.191. ML 13 Actual max position

No	Object name		Function	Type	Flags
191	**WSC 3xx:**	Not applicable	DPT_Scaling	5.00 1	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					

3.192. ML 13 Motor status

No	Object name		Function	Type	Flags
192	**WSC 3xx:**	Not applicable	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					

3.193. ML 13 Motor error

No	Object name		Function	Type	Flags
193	**WSC 3xx:**	Not applicable	DPT_Switch	1.00 1	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					

3.194. ML 13 Motor closed

No	Object name		Function	Type	Flags
194	**WSC 3xx:**	Not applicable	DPT_Switch	1.00 1	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					

3.195. SZ 1 Alarm

No	Object name		Function	Type	Flags
195	**WSC 3xx:**	SZ_01_Alarm	DPT_Switch	1.00 1	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					

3.196. SZ 1 Error

No	Object name		Function	Type	Flags
196	**WSC 3xx:**	SZ_01_Error	DPT_Switch	1.00 1	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					

3.197. SZ 1 Status

No	Object name		Function	Type	Flags
197	**WSC 3xx:**	SZ_01_Status	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 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

3.198. SZ 2 Alarm

No	Object name		Function	Type	Flags
198	**WSC 3xx:**	SZ_02_Alarm	DPT_Switch	1.00 1	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					

3.199. SZ 2 Error

No	Object name		Function	Type	Flags
199	**WSC 3xx:**	SZ_02_Error	DPT_Switch	1.00 1	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					

3.200. SZ 2 Status

No	Object name		Function	Type	Flags
200	**WSC 3xx:**	SZ_02_Status	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					

3.201. SZ 3 Alarm

No	Object name		Function	Type	Flags
201	**WSC 3xx:**	SZ_03_Alarm	DPT_Switch	1.00 1	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					

3.202. SZ 3 Error

No	Object name		Function	Type	Flags
202	**WSC 3xx:**	SZ_03_Error	DPT_Switch	1.00 1	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					

3.203. SZ 3 Status

No	Object name		Function	Type	Flags
203	**WSC 3xx:**	SZ_03_Status	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					

3.204. SZ 4 Alarm

No	Object name		Function	Type	Flags
204	**WSC 3xx:**	SZ_04_Alarm	DPT_Switch	1.00 1	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					

3.205. SZ 4 Error

No	Object name		Function	Type	Flags
205	**WSC 3xx:**	SZ_04_Error	DPT_Switch	1.00 1	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					

3.206. SZ 4 Status

No	Object name		Function	Type	Flags
206	**WSC 3xx:**	SZ_04_Status	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					

3.207. SZ 5 Alarm

No	Object name		Function	Type	Flags
207	**WSC 3xx:**	SZ_05_Alarm	DPT_Switch	1.00 1	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					

3.208. SZ 5 Error

No	Object name		Function	Type	Flags
208	**WSC 3xx:**	SZ_05_Error	DPT_Switch	1.00 1	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					

3.209. SZ 5 Status

No	Object name		Function	Type	Flags
209	**WSC 3xx:**	SZ_05_Status	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					

3.210. SZ 6 Alarm

No	Object name		Function	Type	Flags
210	**WSC 3xx:**	SZ_06_Alarm	DPT_Switch	1.00 1	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					

3.211. SZ 6 Error

No	Object name		Function	Type	Flags
211	**WSC 3xx:**	SZ_06_Error	DPT_Switch	1.00 1	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					

3.212. SZ 6 Status

No	Object name		Function	Type	Flags
212	**WSC 3xx:**	SZ_06_Status	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					

3.213. SZ 7 Alarm

No	Object name		Function	Type	Flags
213	**WSC 3xx:**	SZ_07_Alarm	DPT_Switch	1.00 1	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					

3.214. SZ 7 Error

No	Object name		Function	Type	Flags
214	**WSC 3xx:**	SZ_07_Error	DPT_Switch	1.00 1	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					

3.215. SZ 7 Status

No	Object name		Function	Type	Flags
215	**WSC 3xx:**	SZ_07_Status	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					

3.216. SZ 8 Alarm

No	Object name		Function	Type	Flags
216	**WSC 3xx:**	SZ_08_Alarm	DPT_Switch	1.00 1	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					

3.217. SZ 8 Error

No	Object name		Function	Type	Flags
217	**WSC 3xx:**	SZ_08_Error	DPT_Switch	1.00 1	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					

3.218. SZ 8 Status

No	Object name		Function	Type	Flags
218	**WSC 3xx:**	SZ_08_Status	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					

3.219. SZ 9 Alarm

No	Object name		Function	Type	Flags
219	**WSC 3xx:**	SZ_09_Alarm	DPT_Switch	1.00 1	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					

3.220. SZ 9 Error

No	Object name		Function	Type	Flags
220	**WSC 3xx:**	SZ_09_Error	DPT_Switch	1.00 1	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					

3.221. SZ 9 Status

No	Object name		Function	Type	Flags
221	**WSC 3xx:**	SZ_09_Status	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					

3.222. SZ 10 Alarm

No	Object name		Function	Type	Flags
222	**WSC 3xx:**	SZ_10_Alarm	DPT_Switch	1.00 1	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					

3.223. SZ 10 Error

No	Object name		Function	Type	Flags
223	**WSC 3xx:**	SZ_10_Error	DPT_Switch	1.00 1	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					

3.224. SZ 10 Status

No	Object name		Function	Type	Flags
224	**WSC 3xx:**	SZ_10_Status	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					

3.225. SZ 11 Alarm

No	Object name		Function	Type	Flags
225	**WSC 3xx:**	Not applicable	DPT_Switch	1.00 1	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					

3.226. SZ 11 Error

No	Object name		Function	Type	Flags
226	**WSC 3xx:**	Not applicable	DPT_Switch	1.00 1	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					

3.227. SZ 11 Status

No	Object name		Function	Type	Flags
227	**WSC 3xx:**	Not applicable	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					

3.228. SZ 12 Alarm

No	Object name		Function	Type	Flags
228	**WSC 3xx:**	Not applicable	DPT_Switch	1.00 1	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					

3.229. SZ 12 Error

No	Object name		Function	Type	Flags
229	**WSC 3xx:**	Not applicable	DPT_Switch	1.00 1	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					

3.230. SZ 12 Status

No	Object name		Function	Type	Flags
230	**WSC 3xx:**	Not applicable	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					

3.231. SZ 13 Alarm

No	Object name		Function	Type	Flags
231	**WSC 3xx:**	Not applicable	DPT_Switch	1.00 1	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					

3.232. SZ 13 Error

No	Object name		Function	Type	Flags
232	**WSC 3xx:**	Not applicable	DPT_Switch	1.00 1	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					

3.233. SZ 13 Status

No	Object name		Function	Type	Flags
233	**WSC 3xx:**	Not applicable	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					

3.234. Wind speed

No	Object name		Function	Type	Flags
234	**WSC 3xx:**	Wind_speed	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.					

3.235. Wind speed filtered

No	Object name		Function	Type	Flags
235	**WSC 3xx:**	Wind_speed_filtered	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.					

3.236. Wind direction

No	Object name		Function	Type	Flags
236	**WSC 3xx:**	Wind_direction	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°).					

3.237. Wind direction filtered

No	Object name		Function	Type	Flags
237	**WSC 3xx:**	Wind_direction_filtered	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°).					

3.238. Data connection 1

No	Object name		Function	Type	Flags
238	**WSC 3xx:**	Data_connection_1	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.					

3.239. Data connection 2

No	Object name		Function	Type	Flags
239	**WSC 3xx:**	Data_connection_2	DPT_Switch	1.00 1	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					

3.240. Data connection 3

No	Object name		Function	Type	Flags
240	**WSC 3xx:**	Data_connection_3	DPT_Switch	1.00 1	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					

3.241. Data connection 4

No	Object name		Function	Type	Flags
241	**WSC 3xx:**	Data_connection_4	DPT_Switch	1.00 1	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					

3.242. Data connection 5

No	Object name		Function	Type	Flags
242	**WSC 3xx:**	Data_connection_5	DPT_Switch	1.00 1	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					

3.243. Data connection 6

No	Object name		Function	Type	Flags
243	**WSC 3xx:**	Data_connection_6	DPT_Switch	1.00 1	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					

3.244. Data connection 7

No	Object name		Function	Type	Flags
244	**WSC 3xx:**	Data_connection_7	DPT_Switch	1.00 1	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					

3.245. Data connection 8

No	Object name		Function	Type	Flags
245	**WSC 3xx:**	Data_connection_8	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					

3.246. Data connection 9

No	Object name		Function	Type	Flags
246	**WSC 3xx:**	Data_connection_9	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					

3.247. Data connection 10

No	Object name		Function	Type	Flags
247	**WSC 3xx:**	Data_connection_10	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					

3.248. Data connection 11

No	Object name		Function	Type	Flags
248	**WSC 3xx:**	Not applicable	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					

3.249. Data connection 12

No	Object name		Function	Type	Flags
249	**WSC 3xx:**	Not applicable	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					

3.250. Data connection 13

No	Object name		Function	Type	Flags
250	**WSC 3xx:**	Not applicable	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					

3.251. System Status

No	Object name		Function	Type	Flags
251	**WSC 3xx:**	System_Status	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

3.252. System Error

No	Object name		Function	Type	Flags
252	**WSC 3xx:**	System_Error	DPT_Switch	1.00 1	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.