

Klimatyzacja - 1.1.7 ME AC Asia

Number	Name	Object Function	Description	Group Address	Length	C	R	W	T	U	Data Type	Priority
0	Control_ On/Off [DPT_1.001]	0-Off;1-On	Asia Control_ On...	1/1/0	1 bit	C	-	W	T	-	switch	Low
1	Control_ Mode [DPT_20.105]	0-Aut;1-Hea;3-Coo;9-Fan;1...	Asia Control_ Mo...	1/1/1	1 byte	C	-	W	T	-	HVAC control...	Low
2	Control_ Mode Cool/Heat [DPT_1.100]	0-Cool;1-Heat	Asia Control_ Mo...	1/1/2	1 bit	C	-	W	T	-	cooling/heating	Low
3	Control_ Mode Auto [DPT_1.002]	1-Set AUTO mode	Asia Control_ Mo...	1/1/3	1 bit	C	-	W	T	-	boolean	Low
4	Control_ Mode Heat [DPT_1.002]	1-Set HEAT mode	Asia Control_ Mo...	1/1/4	1 bit	C	-	W	T	-	boolean	Low
5	Control_ Mode Cool [DPT_1.002]	1-Set COOL mode	Asia Control_ Mo...	1/1/5	1 bit	C	-	W	T	-	boolean	Low
6	Control_ Mode Fan [DPT_1.002]	1-Set FAN mode	Asia Control_ Mo...	1/1/6	1 bit	C	-	W	T	-	boolean	Low
7	Control_ Mode Dry [DPT_1.002]	1-Set DRY mode	Asia Control_ Mo...	1/1/7	1 bit	C	-	W	T	-	boolean	Low
9	Control_ Fan Speed / 4 Speeds [DPT_5.010]	Speed values: 1,2,3,4	Asia Control_ Fa...	1/1/9	1 byte	C	-	W	T	-	counter pulse...	Low
10	Control_ Fan Speed / 4 Speeds [DPT_5.001]	Thresholds:38%, 63% and...			1 byte	C	-	W	T	-	percentage (0...	Low
11	Control_ Fan Speed Man/Auto [DPT_1.002]	0-Manual;1-Auto			1 bit	C	-	W	T	-	boolean	Low
17	Control_ Vanes U-D / 5 Pos [DPT_5.010]	Position values: 1,2,3,4,5			1 byte	C	-	W	T	-	counter pulse...	Low
18	Control_ Vanes U-D / 5 Pos [DPT_5.001]	Thresholds:30%,50%,70%...			1 byte	C	-	W	T	-	percentage (0...	Low
19	Control_ Vanes U-D Man/Auto [DPT_1.002]	0-Manual;1-Auto			1 bit	C	-	W	T	-	boolean	Low
20	Control_ Vanes U-D Pos 1 [DPT_1.002]	1-Set Position 1			1 bit	C	-	W	T	-	boolean	Low
21	Control_ Vanes U-D Pos 2 [DPT_1.002]	1-Set Position 2			1 bit	C	-	W	T	-	boolean	Low
22	Control_ Vanes U-D Pos 3 [DPT_1.002]	1-Set Position 3			1 bit	C	-	W	T	-	boolean	Low
23	Control_ Vanes U-D Pos 4 [DPT_1.002]	1-Set Position 4			1 bit	C	-	W	T	-	boolean	Low
24	Control_ Vanes U-D Pos 5 [DPT_1.002]	1-Set Position 5			1 bit	C	-	W	T	-	boolean	Low
25	Control_ Vanes U-D Swing [DPT_1.002]	0-Off;1-Swing			1 bit	C	-	W	T	-	boolean	Low
27	Control_ Setpoint Temperature [DPT_9.001]	(°C)	Asia Control_ Set...	1/1/27	2 bytes	C	-	W	T	-	temperature (...)	Low
46	Status_ On/Off [DPT_1.001]	0-Off;1-On	Asia Status_ On/...	1/1/46	1 bit	C	R	-	T	-	switch	Low
47	Status_ Mode [DPT_20.105]	0-Aut;1-Hea;3-Coo;9-Fan;1...	Asia Status_ Mode	1/1/47	1 byte	C	R	-	T	-	HVAC control...	Low
48	Status_ Mode Cool/Heat [DPT_1.100]	0-Cool;1-Heat			1 bit	C	R	-	T	-	cooling/heating	Low
49	Status_ Mode Auto [DPT_1.002]	1-AUTO mode is active			1 bit	C	R	-	T	-	boolean	Low
50	Status_ Mode Heat [DPT_1.002]	1-HEAT mode is active			1 bit	C	R	-	T	-	boolean	Low
51	Status_ Mode Cool [DPT_1.002]	1-COOL mode is active			1 bit	C	R	-	T	-	boolean	Low
52	Status_ Mode Fan [DPT_1.002]	1-FAN mode is active			1 bit	C	R	-	T	-	boolean	Low
53	Status_ Mode Dry [DPT_1.002]	1-DRY mode is active			1 bit	C	R	-	T	-	boolean	Low
55	Status_ Fan Speed / 4 Speeds [DPT_5.010]	Speed Values: 1,2,3,4	Asia Status_ Fan...	1/1/55	1 byte	C	R	-	T	-	counter pulse...	Low
56	Status_ Fan Speed / 4 Speeds [DPT_5.001]	25%, 50%, 75% and 100%			1 byte	C	R	-	T	-	percentage (0...	Low
57	Status_ Fan Speed Man/Auto [DPT_1.002]	0-Manual;1-Auto			1 bit	C	R	-	T	-	boolean	Low

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63	Status_ Vanes U-D / 5 pos [DPT_5.010]	Position values: 1,2,3,4,5			1 byte	C	R	-	T	-	counter pulse...	Low
64	Status_ Vanes U-D / 5 pos [DPT_5.001]	20%, 40, 60%, 80% and 1...			1 byte	C	R	-	T	-	percentage (0...Low	
65	Status_ Vanes U-D Man/Auto [DPT_1.002]	0-Manual;1-Auto			1 bit	C	R	-	T	-	boolean	Low
66	Status_ Vanes U-D Pos 1 [DPT_1.002]	1-Vanes in Position 1			1 bit	C	R	-	T	-	boolean	Low
67	Status_ Vanes U-D Pos 2 [DPT_1.002]	1-Vanes in Position 2			1 bit	C	R	-	T	-	boolean	Low
68	Status_ Vanes U-D Pos 3 [DPT_1.002]	1-Vanes in Position 3			1 bit	C	R	-	T	-	boolean	Low
69	Status_ Vanes U-D Pos 4 [DPT_1.002]	1-Vanes in Position 4			1 bit	C	R	-	T	-	boolean	Low
70	Status_ Vanes U-D Pos 5 [DPT_1.002]	1-Vanes in Position 5			1 bit	C	R	-	T	-	boolean	Low
71	Status_ Vanes U-D Swing [DPT_1.002]	0-Off;1-Swing			1 bit	C	R	-	T	-	boolean	Low
73	Status_ AC Setpoint Temperature [DPT_9.001]	(°C)	Asia Status_ AC...	1/1/73	2 bytes	C	R	-	T	-	temperature (...Low	
74	Status_ AC Return Temperature [DPT_9.001]	(°C)	Asia Status_ AC...	1/1/74	2 bytes	C	R	-	T	-	temperature (...Low	
75	Status_ Error/Alarm [DPT_1.005]	0-No alarm;1-Alarm			1 bit	C	R	-	T	-	alarm	Low