

RESOL Modbus/TCP Configuration

Filename: RESOL_WMZ_Plus_ModbusConfig_1.0.0.cbor
ID: RESOL_WMZ_Plus
Version: 1.0.0
Build at: 2021-04-16 04:26

Coils (Type 0)

No values defined!

Discrete Inputs (Type 1)

No values defined!

Input Registers (Type 3)

Address	Description	Factor	Unit
0	WMZ Plus Date (bits 16..31)	1	
1	WMZ Plus Date (bits 0..15)	1	
2	WMZ Plus Flow HQM 1	0.1	°C
3	WMZ Plus Return HQM 1	0.1	°C
4	WMZ Plus Flow rate HQM 1	1	l/h
5	WMZ Plus Heat quantity HQM 1 (bits 16..31)	1	Wh
6	WMZ Plus Heat quantity HQM 1 (bits 0..15)	1	Wh
7	WMZ Plus Cold quantity HQM 1 (bits 16..31)	1	Wh
8	WMZ Plus Cold quantity HQM 1 (bits 0..15)	1	Wh
9	WMZ Plus Total energy HQM 1 (bits 16..31)	1	Wh
10	WMZ Plus Total energy HQM 1 (bits 0..15)	1	Wh
11	WMZ Plus Total volume HQM 1 (bits 16..31)	1	l
12	WMZ Plus Total volume HQM 1 (bits 0..15)	1	l
13	WMZ Plus Power HQM 1 (bits 16..31)	1	W
14	WMZ Plus Power HQM 1 (bits 0..15)	1	W
15	WMZ Plus Status HQM 1	1	
16	WMZ Plus Flow HQM 2	0.1	°C
17	WMZ Plus Return HQM 2	0.1	°C
18	WMZ Plus Flow rate HQM 2	1	l/h
19	WMZ Plus Heat quantity HQM 2 (bits 16..31)	1	Wh
20	WMZ Plus Heat quantity HQM 2 (bits 0..15)	1	Wh
21	WMZ Plus Cold quantity HQM 2 (bits 16..31)	1	Wh
22	WMZ Plus Cold quantity HQM 2 (bits 0..15)	1	Wh
23	WMZ Plus Total energy HQM 2 (bits 16..31)	1	Wh
24	WMZ Plus Total energy HQM 2 (bits 0..15)	1	Wh
25	WMZ Plus Total volume HQM 2 (bits 16..31)	1	l
26	WMZ Plus Total volume HQM 2 (bits 0..15)	1	l
27	WMZ Plus Power HQM 2 (bits 16..31)	1	W
28	WMZ Plus Power HQM 2 (bits 0..15)	1	W
29	WMZ Plus Status HQM 2	1	
30	WMZ Plus Warning mask (bits 16..31)	1	
31	WMZ Plus Warning mask (bits 0..15)	1	
32	WMZ Plus Error mask (bits 16..31)	1	
33	WMZ Plus Error mask (bits 0..15)	1	
34	WMZ Plus Note mask (bits 16..31)	1	
35	WMZ Plus Note mask (bits 0..15)	1	
36	WMZ Plus SW Version	0.01	
37	WMZ Plus Master Date (bits 16..31)	1	
38	WMZ Plus Master Date (bits 0..15)	1	

Input Registers (Type 3) cont.

Address	Description	Factor	Unit
39	WMZ Plus Master Flow HQM 1	0.1	°C
40	WMZ Plus Master Return HQM 1	0.1	°C
41	WMZ Plus Master Flow rate HQM 1	1	l/h
42	WMZ Plus Master Heat quantity HQM 1 (bits 16..31)	1	Wh
43	WMZ Plus Master Heat quantity HQM 1 (bits 0..15)	1	Wh
44	WMZ Plus Master Cold quantity HQM 1 (bits 16..31)	1	Wh
45	WMZ Plus Master Cold quantity HQM 1 (bits 0..15)	1	Wh
46	WMZ Plus Master Total energy HQM 1 (bits 16..31)	1	Wh
47	WMZ Plus Master Total energy HQM 1 (bits 0..15)	1	Wh
48	WMZ Plus Master Total volume HQM 1 (bits 16..31)	1	l
49	WMZ Plus Master Total volume HQM 1 (bits 0..15)	1	l
50	WMZ Plus Master Power HQM 1 (bits 16..31)	1	W
51	WMZ Plus Master Power HQM 1 (bits 0..15)	1	W
52	WMZ Plus Master Status HQM 1	1	
53	WMZ Plus Master Flow HQM 2	0.1	°C
54	WMZ Plus Master Return HQM 2	0.1	°C
55	WMZ Plus Master Flow rate HQM 2	1	l/h
56	WMZ Plus Master Heat quantity HQM 2 (bits 16..31)	1	Wh
57	WMZ Plus Master Heat quantity HQM 2 (bits 0..15)	1	Wh
58	WMZ Plus Master Cold quantity HQM 2 (bits 16..31)	1	Wh
59	WMZ Plus Master Cold quantity HQM 2 (bits 0..15)	1	Wh
60	WMZ Plus Master Total energy HQM 2 (bits 16..31)	1	Wh
61	WMZ Plus Master Total energy HQM 2 (bits 0..15)	1	Wh
62	WMZ Plus Master Total volume HQM 2 (bits 16..31)	1	l
63	WMZ Plus Master Total volume HQM 2 (bits 0..15)	1	l
64	WMZ Plus Master Power HQM 2 (bits 16..31)	1	W
65	WMZ Plus Master Power HQM 2 (bits 0..15)	1	W
66	WMZ Plus Master Status HQM 2	1	
67	WMZ Plus Master Warning mask (bits 16..31)	1	
68	WMZ Plus Master Warning mask (bits 0..15)	1	
69	WMZ Plus Master Error mask (bits 16..31)	1	
70	WMZ Plus Master Error mask (bits 0..15)	1	
71	WMZ Plus Master Note mask (bits 16..31)	1	
72	WMZ Plus Master Note mask (bits 0..15)	1	
73	WMZ Plus Master SW Version	0.01	
74	WMZ Plus Master Date (bits 16..31)	1	
75	WMZ Plus Master Date (bits 0..15)	1	
76	WMZ Plus Master Flow HQM 1	0.1	°C
77	WMZ Plus Master Return HQM 1	0.1	°C

Input Registers (Type 3) cont.

Address	Description	Factor	Unit
78	WMZ Plus Master Flow rate HQM 1	1	l/h
79	WMZ Plus Master Heat quantity HQM 1 (bits 16..31)	1	Wh
80	WMZ Plus Master Heat quantity HQM 1 (bits 0..15)	1	Wh
81	WMZ Plus Master Cold quantity HQM 1 (bits 16..31)	1	Wh
82	WMZ Plus Master Cold quantity HQM 1 (bits 0..15)	1	Wh
83	WMZ Plus Master Total energy HQM 1 (bits 16..31)	1	Wh
84	WMZ Plus Master Total energy HQM 1 (bits 0..15)	1	Wh
85	WMZ Plus Master Total volume HQM 1 (bits 16..31)	1	l
86	WMZ Plus Master Total volume HQM 1 (bits 0..15)	1	l
87	WMZ Plus Master Power HQM 1 (bits 16..31)	1	W
88	WMZ Plus Master Power HQM 1 (bits 0..15)	1	W
89	WMZ Plus Master Status HQM 1	1	
90	WMZ Plus Master Flow HQM 2	0.1	°C
91	WMZ Plus Master Return HQM 2	0.1	°C
92	WMZ Plus Master Flow rate HQM 2	1	l/h
93	WMZ Plus Master Heat quantity HQM 2 (bits 16..31)	1	Wh
94	WMZ Plus Master Heat quantity HQM 2 (bits 0..15)	1	Wh
95	WMZ Plus Master Cold quantity HQM 2 (bits 16..31)	1	Wh
96	WMZ Plus Master Cold quantity HQM 2 (bits 0..15)	1	Wh
97	WMZ Plus Master Total energy HQM 2 (bits 16..31)	1	Wh
98	WMZ Plus Master Total energy HQM 2 (bits 0..15)	1	Wh
99	WMZ Plus Master Total volume HQM 2 (bits 16..31)	1	l
100	WMZ Plus Master Total volume HQM 2 (bits 0..15)	1	l
101	WMZ Plus Master Power HQM 2 (bits 16..31)	1	W
102	WMZ Plus Master Power HQM 2 (bits 0..15)	1	W
103	WMZ Plus Master Status HQM 2	1	
104	WMZ Plus Master Warning mask (bits 16..31)	1	
105	WMZ Plus Master Warning mask (bits 0..15)	1	
106	WMZ Plus Master Error mask (bits 16..31)	1	
107	WMZ Plus Master Error mask (bits 0..15)	1	
108	WMZ Plus Master Note mask (bits 16..31)	1	
109	WMZ Plus Master Note mask (bits 0..15)	1	
110	WMZ Plus Master SW Version	0.01	
111	WMZ Plus Slave 1 Date (bits 16..31)	1	
112	WMZ Plus Slave 1 Date (bits 0..15)	1	
113	WMZ Plus Slave 1 Flow HQM 1	0.1	°C
114	WMZ Plus Slave 1 Return HQM 1	0.1	°C
115	WMZ Plus Slave 1 Flow rate HQM 1	1	l/h
116	WMZ Plus Slave 1 Heat quantity HQM 1 (bits 16..31)	1	Wh

Input Registers (Type 3) cont.

Address	Description	Factor	Unit
117	WMZ Plus Slave 1 Heat quantity HQM 1 (bits 0..15)	1	Wh
118	WMZ Plus Slave 1 Cold quantity HQM 1 (bits 16..31)	1	Wh
119	WMZ Plus Slave 1 Cold quantity HQM 1 (bits 0..15)	1	Wh
120	WMZ Plus Slave 1 Total energy HQM 1 (bits 16..31)	1	Wh
121	WMZ Plus Slave 1 Total energy HQM 1 (bits 0..15)	1	Wh
122	WMZ Plus Slave 1 Total volume HQM 1 (bits 16..31)	1	l
123	WMZ Plus Slave 1 Total volume HQM 1 (bits 0..15)	1	l
124	WMZ Plus Slave 1 Power HQM 1 (bits 16..31)	1	W
125	WMZ Plus Slave 1 Power HQM 1 (bits 0..15)	1	W
126	WMZ Plus Slave 1 Status HQM 1	1	
127	WMZ Plus Slave 1 Flow HQM 2	0.1	°C
128	WMZ Plus Slave 1 Return HQM 2	0.1	°C
129	WMZ Plus Slave 1 Flow rate HQM 2	1	l/h
130	WMZ Plus Slave 1 Heat quantity HQM 2 (bits 16..31)	1	Wh
131	WMZ Plus Slave 1 Heat quantity HQM 2 (bits 0..15)	1	Wh
132	WMZ Plus Slave 1 Cold quantity HQM 2 (bits 16..31)	1	Wh
133	WMZ Plus Slave 1 Cold quantity HQM 2 (bits 0..15)	1	Wh
134	WMZ Plus Slave 1 Total energy HQM 2 (bits 16..31)	1	Wh
135	WMZ Plus Slave 1 Total energy HQM 2 (bits 0..15)	1	Wh
136	WMZ Plus Slave 1 Total volume HQM 2 (bits 16..31)	1	l
137	WMZ Plus Slave 1 Total volume HQM 2 (bits 0..15)	1	l
138	WMZ Plus Slave 1 Power HQM 2 (bits 16..31)	1	W
139	WMZ Plus Slave 1 Power HQM 2 (bits 0..15)	1	W
140	WMZ Plus Slave 1 Status HQM 2	1	
141	WMZ Plus Slave 1 Warning mask (bits 16..31)	1	
142	WMZ Plus Slave 1 Warning mask (bits 0..15)	1	
143	WMZ Plus Slave 1 Error mask (bits 16..31)	1	
144	WMZ Plus Slave 1 Error mask (bits 0..15)	1	
145	WMZ Plus Slave 1 Note mask (bits 16..31)	1	
146	WMZ Plus Slave 1 Note mask (bits 0..15)	1	
147	WMZ Plus Slave 1 SW Version	0.01	
148	WMZ Plus Slave 2 Date (bits 16..31)	1	
149	WMZ Plus Slave 2 Date (bits 0..15)	1	
150	WMZ Plus Slave 2 Flow HQM 1	0.1	°C
151	WMZ Plus Slave 2 Return HQM 1	0.1	°C
152	WMZ Plus Slave 2 Flow rate HQM 1	1	l/h
153	WMZ Plus Slave 2 Heat quantity HQM 1 (bits 16..31)	1	Wh
154	WMZ Plus Slave 2 Heat quantity HQM 1 (bits 0..15)	1	Wh
155	WMZ Plus Slave 2 Cold quantity HQM 1 (bits 16..31)	1	Wh

Input Registers (Type 3) cont.

Address	Description	Factor	Unit
156	WMZ Plus Slave 2 Cold quantity HQM 1 (bits 0..15)	1	Wh
157	WMZ Plus Slave 2 Total energy HQM 1 (bits 16..31)	1	Wh
158	WMZ Plus Slave 2 Total energy HQM 1 (bits 0..15)	1	Wh
159	WMZ Plus Slave 2 Total volume HQM 1 (bits 16..31)	1	l
160	WMZ Plus Slave 2 Total volume HQM 1 (bits 0..15)	1	l
161	WMZ Plus Slave 2 Power HQM 1 (bits 16..31)	1	W
162	WMZ Plus Slave 2 Power HQM 1 (bits 0..15)	1	W
163	WMZ Plus Slave 2 Status HQM 1	1	
164	WMZ Plus Slave 2 Flow HQM 2	0.1	°C
165	WMZ Plus Slave 2 Return HQM 2	0.1	°C
166	WMZ Plus Slave 2 Flow rate HQM 2	1	l/h
167	WMZ Plus Slave 2 Heat quantity HQM 2 (bits 16..31)	1	Wh
168	WMZ Plus Slave 2 Heat quantity HQM 2 (bits 0..15)	1	Wh
169	WMZ Plus Slave 2 Cold quantity HQM 2 (bits 16..31)	1	Wh
170	WMZ Plus Slave 2 Cold quantity HQM 2 (bits 0..15)	1	Wh
171	WMZ Plus Slave 2 Total energy HQM 2 (bits 16..31)	1	Wh
172	WMZ Plus Slave 2 Total energy HQM 2 (bits 0..15)	1	Wh
173	WMZ Plus Slave 2 Total volume HQM 2 (bits 16..31)	1	l
174	WMZ Plus Slave 2 Total volume HQM 2 (bits 0..15)	1	l
175	WMZ Plus Slave 2 Power HQM 2 (bits 16..31)	1	W
176	WMZ Plus Slave 2 Power HQM 2 (bits 0..15)	1	W
177	WMZ Plus Slave 2 Status HQM 2	1	
178	WMZ Plus Slave 2 Warning mask (bits 16..31)	1	
179	WMZ Plus Slave 2 Warning mask (bits 0..15)	1	
180	WMZ Plus Slave 2 Error mask (bits 16..31)	1	
181	WMZ Plus Slave 2 Error mask (bits 0..15)	1	
182	WMZ Plus Slave 2 Note mask (bits 16..31)	1	
183	WMZ Plus Slave 2 Note mask (bits 0..15)	1	
184	WMZ Plus Slave 2 SW Version	0.01	
185	WMZ Plus Slave 3 Date (bits 16..31)	1	
186	WMZ Plus Slave 3 Date (bits 0..15)	1	
187	WMZ Plus Slave 3 Flow HQM 1	0.1	°C
188	WMZ Plus Slave 3 Return HQM 1	0.1	°C
189	WMZ Plus Slave 3 Flow rate HQM 1	1	l/h
190	WMZ Plus Slave 3 Heat quantity HQM 1 (bits 16..31)	1	Wh
191	WMZ Plus Slave 3 Heat quantity HQM 1 (bits 0..15)	1	Wh
192	WMZ Plus Slave 3 Cold quantity HQM 1 (bits 16..31)	1	Wh
193	WMZ Plus Slave 3 Cold quantity HQM 1 (bits 0..15)	1	Wh
194	WMZ Plus Slave 3 Total energy HQM 1 (bits 16..31)	1	Wh

Input Registers (Type 3) cont.

Address	Description	Factor	Unit
195	WMZ Plus Slave 3 Total energy HQM 1 (bits 0..15)	1	Wh
196	WMZ Plus Slave 3 Total volume HQM 1 (bits 16..31)	1	l
197	WMZ Plus Slave 3 Total volume HQM 1 (bits 0..15)	1	l
198	WMZ Plus Slave 3 Power HQM 1 (bits 16..31)	1	W
199	WMZ Plus Slave 3 Power HQM 1 (bits 0..15)	1	W
200	WMZ Plus Slave 3 Status HQM 1	1	
201	WMZ Plus Slave 3 Flow HQM 2	0.1	°C
202	WMZ Plus Slave 3 Return HQM 2	0.1	°C
203	WMZ Plus Slave 3 Flow rate HQM 2	1	l/h
204	WMZ Plus Slave 3 Heat quantity HQM 2 (bits 16..31)	1	Wh
205	WMZ Plus Slave 3 Heat quantity HQM 2 (bits 0..15)	1	Wh
206	WMZ Plus Slave 3 Cold quantity HQM 2 (bits 16..31)	1	Wh
207	WMZ Plus Slave 3 Cold quantity HQM 2 (bits 0..15)	1	Wh
208	WMZ Plus Slave 3 Total energy HQM 2 (bits 16..31)	1	Wh
209	WMZ Plus Slave 3 Total energy HQM 2 (bits 0..15)	1	Wh
210	WMZ Plus Slave 3 Total volume HQM 2 (bits 16..31)	1	l
211	WMZ Plus Slave 3 Total volume HQM 2 (bits 0..15)	1	l
212	WMZ Plus Slave 3 Power HQM 2 (bits 16..31)	1	W
213	WMZ Plus Slave 3 Power HQM 2 (bits 0..15)	1	W
214	WMZ Plus Slave 3 Status HQM 2	1	
215	WMZ Plus Slave 3 Warning mask (bits 16..31)	1	
216	WMZ Plus Slave 3 Warning mask (bits 0..15)	1	
217	WMZ Plus Slave 3 Error mask (bits 16..31)	1	
218	WMZ Plus Slave 3 Error mask (bits 0..15)	1	
219	WMZ Plus Slave 3 Note mask (bits 16..31)	1	
220	WMZ Plus Slave 3 Note mask (bits 0..15)	1	
221	WMZ Plus Slave 3 SW Version	0.01	
222	WMZ Plus Slave 4 Date (bits 16..31)	1	
223	WMZ Plus Slave 4 Date (bits 0..15)	1	
224	WMZ Plus Slave 4 Flow HQM 1	0.1	°C
225	WMZ Plus Slave 4 Return HQM 1	0.1	°C
226	WMZ Plus Slave 4 Flow rate HQM 1	1	l/h
227	WMZ Plus Slave 4 Heat quantity HQM 1 (bits 16..31)	1	Wh
228	WMZ Plus Slave 4 Heat quantity HQM 1 (bits 0..15)	1	Wh
229	WMZ Plus Slave 4 Cold quantity HQM 1 (bits 16..31)	1	Wh
230	WMZ Plus Slave 4 Cold quantity HQM 1 (bits 0..15)	1	Wh
231	WMZ Plus Slave 4 Total energy HQM 1 (bits 16..31)	1	Wh
232	WMZ Plus Slave 4 Total energy HQM 1 (bits 0..15)	1	Wh
233	WMZ Plus Slave 4 Total volume HQM 1 (bits 16..31)	1	l

Input Registers (Type 3) cont.

Address	Description	Factor	Unit
234	WMZ Plus Slave 4 Total volume HQM 1 (bits 0..15)	1	l
235	WMZ Plus Slave 4 Power HQM 1 (bits 16..31)	1	W
236	WMZ Plus Slave 4 Power HQM 1 (bits 0..15)	1	W
237	WMZ Plus Slave 4 Status HQM 1	1	
238	WMZ Plus Slave 4 Flow HQM 2	0.1	°C
239	WMZ Plus Slave 4 Return HQM 2	0.1	°C
240	WMZ Plus Slave 4 Flow rate HQM 2	1	l/h
241	WMZ Plus Slave 4 Heat quantity HQM 2 (bits 16..31)	1	Wh
242	WMZ Plus Slave 4 Heat quantity HQM 2 (bits 0..15)	1	Wh
243	WMZ Plus Slave 4 Cold quantity HQM 2 (bits 16..31)	1	Wh
244	WMZ Plus Slave 4 Cold quantity HQM 2 (bits 0..15)	1	Wh
245	WMZ Plus Slave 4 Total energy HQM 2 (bits 16..31)	1	Wh
246	WMZ Plus Slave 4 Total energy HQM 2 (bits 0..15)	1	Wh
247	WMZ Plus Slave 4 Total volume HQM 2 (bits 16..31)	1	l
248	WMZ Plus Slave 4 Total volume HQM 2 (bits 0..15)	1	l
249	WMZ Plus Slave 4 Power HQM 2 (bits 16..31)	1	W
250	WMZ Plus Slave 4 Power HQM 2 (bits 0..15)	1	W
251	WMZ Plus Slave 4 Status HQM 2	1	
252	WMZ Plus Slave 4 Warning mask (bits 16..31)	1	
253	WMZ Plus Slave 4 Warning mask (bits 0..15)	1	
254	WMZ Plus Slave 4 Error mask (bits 16..31)	1	
255	WMZ Plus Slave 4 Error mask (bits 0..15)	1	
256	WMZ Plus Slave 4 Note mask (bits 16..31)	1	
257	WMZ Plus Slave 4 Note mask (bits 0..15)	1	
258	WMZ Plus Slave 4 SW Version	0.01	
259	WMZ Plus Slave 5 Date (bits 16..31)	1	
260	WMZ Plus Slave 5 Date (bits 0..15)	1	
261	WMZ Plus Slave 5 Flow HQM 1	0.1	°C
262	WMZ Plus Slave 5 Return HQM 1	0.1	°C
263	WMZ Plus Slave 5 Flow rate HQM 1	1	l/h
264	WMZ Plus Slave 5 Heat quantity HQM 1 (bits 16..31)	1	Wh
265	WMZ Plus Slave 5 Heat quantity HQM 1 (bits 0..15)	1	Wh
266	WMZ Plus Slave 5 Cold quantity HQM 1 (bits 16..31)	1	Wh
267	WMZ Plus Slave 5 Cold quantity HQM 1 (bits 0..15)	1	Wh
268	WMZ Plus Slave 5 Total energy HQM 1 (bits 16..31)	1	Wh
269	WMZ Plus Slave 5 Total energy HQM 1 (bits 0..15)	1	Wh
270	WMZ Plus Slave 5 Total volume HQM 1 (bits 16..31)	1	l
271	WMZ Plus Slave 5 Total volume HQM 1 (bits 0..15)	1	l
272	WMZ Plus Slave 5 Power HQM 1 (bits 16..31)	1	W

Input Registers (Type 3) cont.

Address	Description	Factor	Unit
273	WMZ Plus Slave 5 Power HQM 1 (bits 0..15)	1	W
274	WMZ Plus Slave 5 Status HQM 1	1	
275	WMZ Plus Slave 5 Flow HQM 2	0.1	°C
276	WMZ Plus Slave 5 Return HQM 2	0.1	°C
277	WMZ Plus Slave 5 Flow rate HQM 2	1	l/h
278	WMZ Plus Slave 5 Heat quantity HQM 2 (bits 16..31)	1	Wh
279	WMZ Plus Slave 5 Heat quantity HQM 2 (bits 0..15)	1	Wh
280	WMZ Plus Slave 5 Cold quantity HQM 2 (bits 16..31)	1	Wh
281	WMZ Plus Slave 5 Cold quantity HQM 2 (bits 0..15)	1	Wh
282	WMZ Plus Slave 5 Total energy HQM 2 (bits 16..31)	1	Wh
283	WMZ Plus Slave 5 Total energy HQM 2 (bits 0..15)	1	Wh
284	WMZ Plus Slave 5 Total volume HQM 2 (bits 16..31)	1	l
285	WMZ Plus Slave 5 Total volume HQM 2 (bits 0..15)	1	l
286	WMZ Plus Slave 5 Power HQM 2 (bits 16..31)	1	W
287	WMZ Plus Slave 5 Power HQM 2 (bits 0..15)	1	W
288	WMZ Plus Slave 5 Status HQM 2	1	
289	WMZ Plus Slave 5 Warning mask (bits 16..31)	1	
290	WMZ Plus Slave 5 Warning mask (bits 0..15)	1	
291	WMZ Plus Slave 5 Error mask (bits 16..31)	1	
292	WMZ Plus Slave 5 Error mask (bits 0..15)	1	
293	WMZ Plus Slave 5 Note mask (bits 16..31)	1	
294	WMZ Plus Slave 5 Note mask (bits 0..15)	1	
295	WMZ Plus Slave 5 SW Version	0.01	
296	WMZ Plus Slave 6 Date (bits 16..31)	1	
297	WMZ Plus Slave 6 Date (bits 0..15)	1	
298	WMZ Plus Slave 6 Flow HQM 1	0.1	°C
299	WMZ Plus Slave 6 Return HQM 1	0.1	°C
300	WMZ Plus Slave 6 Flow rate HQM 1	1	l/h
301	WMZ Plus Slave 6 Heat quantity HQM 1 (bits 16..31)	1	Wh
302	WMZ Plus Slave 6 Heat quantity HQM 1 (bits 0..15)	1	Wh
303	WMZ Plus Slave 6 Cold quantity HQM 1 (bits 16..31)	1	Wh
304	WMZ Plus Slave 6 Cold quantity HQM 1 (bits 0..15)	1	Wh
305	WMZ Plus Slave 6 Total energy HQM 1 (bits 16..31)	1	Wh
306	WMZ Plus Slave 6 Total energy HQM 1 (bits 0..15)	1	Wh
307	WMZ Plus Slave 6 Total volume HQM 1 (bits 16..31)	1	l
308	WMZ Plus Slave 6 Total volume HQM 1 (bits 0..15)	1	l
309	WMZ Plus Slave 6 Power HQM 1 (bits 16..31)	1	W
310	WMZ Plus Slave 6 Power HQM 1 (bits 0..15)	1	W
311	WMZ Plus Slave 6 Status HQM 1	1	

Input Registers (Type 3) cont.

Address	Description	Factor	Unit
312	WMZ Plus Slave 6 Flow HQM 2	0.1	°C
313	WMZ Plus Slave 6 Return HQM 2	0.1	°C
314	WMZ Plus Slave 6 Flow rate HQM 2	1	l/h
315	WMZ Plus Slave 6 Heat quantity HQM 2 (bits 16..31)	1	Wh
316	WMZ Plus Slave 6 Heat quantity HQM 2 (bits 0..15)	1	Wh
317	WMZ Plus Slave 6 Cold quantity HQM 2 (bits 16..31)	1	Wh
318	WMZ Plus Slave 6 Cold quantity HQM 2 (bits 0..15)	1	Wh
319	WMZ Plus Slave 6 Total energy HQM 2 (bits 16..31)	1	Wh
320	WMZ Plus Slave 6 Total energy HQM 2 (bits 0..15)	1	Wh
321	WMZ Plus Slave 6 Total volume HQM 2 (bits 16..31)	1	l
322	WMZ Plus Slave 6 Total volume HQM 2 (bits 0..15)	1	l
323	WMZ Plus Slave 6 Power HQM 2 (bits 16..31)	1	W
324	WMZ Plus Slave 6 Power HQM 2 (bits 0..15)	1	W
325	WMZ Plus Slave 6 Status HQM 2	1	
326	WMZ Plus Slave 6 Warning mask (bits 16..31)	1	
327	WMZ Plus Slave 6 Warning mask (bits 0..15)	1	
328	WMZ Plus Slave 6 Error mask (bits 16..31)	1	
329	WMZ Plus Slave 6 Error mask (bits 0..15)	1	
330	WMZ Plus Slave 6 Note mask (bits 16..31)	1	
331	WMZ Plus Slave 6 Note mask (bits 0..15)	1	
332	WMZ Plus Slave 6 SW Version	0.01	
333	WMZ Plus Slave 7 Date (bits 16..31)	1	
334	WMZ Plus Slave 7 Date (bits 0..15)	1	
335	WMZ Plus Slave 7 Flow HQM 1	0.1	°C
336	WMZ Plus Slave 7 Return HQM 1	0.1	°C
337	WMZ Plus Slave 7 Flow rate HQM 1	1	l/h
338	WMZ Plus Slave 7 Heat quantity HQM 1 (bits 16..31)	1	Wh
339	WMZ Plus Slave 7 Heat quantity HQM 1 (bits 0..15)	1	Wh
340	WMZ Plus Slave 7 Cold quantity HQM 1 (bits 16..31)	1	Wh
341	WMZ Plus Slave 7 Cold quantity HQM 1 (bits 0..15)	1	Wh
342	WMZ Plus Slave 7 Total energy HQM 1 (bits 16..31)	1	Wh
343	WMZ Plus Slave 7 Total energy HQM 1 (bits 0..15)	1	Wh
344	WMZ Plus Slave 7 Total volume HQM 1 (bits 16..31)	1	l
345	WMZ Plus Slave 7 Total volume HQM 1 (bits 0..15)	1	l
346	WMZ Plus Slave 7 Power HQM 1 (bits 16..31)	1	W
347	WMZ Plus Slave 7 Power HQM 1 (bits 0..15)	1	W
348	WMZ Plus Slave 7 Status HQM 1	1	
349	WMZ Plus Slave 7 Flow HQM 2	0.1	°C
350	WMZ Plus Slave 7 Return HQM 2	0.1	°C

Input Registers (Type 3) cont.

Address	Description	Factor	Unit
351	WMZ Plus Slave 7 Flow rate HQM 2	1	l/h
352	WMZ Plus Slave 7 Heat quantity HQM 2 (bits 16..31)	1	Wh
353	WMZ Plus Slave 7 Heat quantity HQM 2 (bits 0..15)	1	Wh
354	WMZ Plus Slave 7 Cold quantity HQM 2 (bits 16..31)	1	Wh
355	WMZ Plus Slave 7 Cold quantity HQM 2 (bits 0..15)	1	Wh
356	WMZ Plus Slave 7 Total energy HQM 2 (bits 16..31)	1	Wh
357	WMZ Plus Slave 7 Total energy HQM 2 (bits 0..15)	1	Wh
358	WMZ Plus Slave 7 Total volume HQM 2 (bits 16..31)	1	l
359	WMZ Plus Slave 7 Total volume HQM 2 (bits 0..15)	1	l
360	WMZ Plus Slave 7 Power HQM 2 (bits 16..31)	1	W
361	WMZ Plus Slave 7 Power HQM 2 (bits 0..15)	1	W
362	WMZ Plus Slave 7 Status HQM 2	1	
363	WMZ Plus Slave 7 Warning mask (bits 16..31)	1	
364	WMZ Plus Slave 7 Warning mask (bits 0..15)	1	
365	WMZ Plus Slave 7 Error mask (bits 16..31)	1	
366	WMZ Plus Slave 7 Error mask (bits 0..15)	1	
367	WMZ Plus Slave 7 Note mask (bits 16..31)	1	
368	WMZ Plus Slave 7 Note mask (bits 0..15)	1	
369	WMZ Plus Slave 7 SW Version	0.01	

Holding Registers (Type 4)

No values defined!