

Address	AddressHex	Format	Word Counts	MCU Byte	Designation	Unit	R/W	Remarks	Multiplier	Value If Not Available	Min	Max
Register Table												
11000	2AF8	UINT16	1	2	DAY	Day	R	Adjustable 1-31	1	0x00FF		
11001	2AF9	UINT16	1	2	MONTH	Month	R	Adjustable 1-12	1	0x00FF		
11002	2AFA	UINT16	1	2	YEAR	Year	R	Adjustable 2000-2199	1	0x00FF		
11003	2AFB	UINT16	1	2	HOUR	Hour	R	Adjustable 0-23	1	0x00FF		
11004	2AFC	UINT16	1	2	MINUTES	Minute	R	Adjustable 0-59	1	0x00FF		
11005	2AFD	UINT16	1	2	SECOND	Second	R	Adjustable 0-59	1	0x00FF		
11006	2AFE	UINT16	1	2	DAY OF THE WEEK	Day	R	1: Monday 2: Tuesday 3: Wednesday 4: Thursday 5: Friday 6: Saturday 7: Sunday	1	0x00FF		
11007	2AFF	UINT16	1	1	DST STATUS	Season	R	Adjustable 0-1	1	0x00FF		
11008	2B00	UINT16	1	1	SUNRISE HOUR	Hour	R		1	0x00FF		
11009	2B01	UINT16	1	1	SUNRISE MINUTE	Minute	R		1	0x00FF		
11010	2B02	UINT16	1	1	SUNSET HOUR	Hour	R		1	0x00FF		
11011	2B03	UINT16	1	1	SUNSET MINUTE	Minute	R		1	0x00FF		
11012	2B04	UINT16	1	2	PROGRAM STATUS C1 H	Bit	R	0. bit : 17. Program 1. bit : 18. Program ...	1	0x00FF		
11013	2B05	UINT16	1	2	PROGRAM STATUS C1 L	Bit	R	0. bit : 1. Program 1. bit : 2. Program ...	1	0x00FF		
11014	2B06	UINT16	1	2	PROGRAM STATUS C2 H	bit	R	0. bit : 17. Program 1. bit : 18. Program ...	1	0xFFFF		
11015	2B07	UINT16	1	2	PROGRAM STATUS C2 L	bit	R	0. bit : 1. Program 1. bit : 2. Program ...	1	0xFFFF		
11016	2B08	UINT16	1	1	HOLIDAY STATUS		R	0-5	1	0x00FF		
11017	2B09	UINT16	1	1	BATTERY STATUS		R	0: Min Battery Level 5: Max Battery Level	1	0x00FF		
11018	2B0A	UINT16	1	1	Role 1 Properties		R	0: Auto 1: Manuel OFF 2: Manuel ON	1	0x00FF		
11019	2B0B	UINT16	1	1	Role 2 Properties		R	0: Auto 1: Manuel OFF 2: Manuel ON	1	0x00FF		
11020	2B0C	UINT16	1	1	Role 3 Properties		R	0: Auto 1: Manuel OFF 2: Manuel ON	1	0x00FF		
11021	2B0D	UINT16	1	1	Role 4 Properties		R	0: Auto 1: Manuel OFF 2: Manuel ON	1	0x00FF		
11022	2B0E	UINT16	1	1	Role 5 Properties		R	0: Auto 1: Manuel OFF 2: Manuel ON	1	0x00FF		
11023	2B0F	UINT16	1	1	Role 6 Properties		R	0: Auto 1: Manuel OFF 2: Manuel ON	1	0x00FF		
11024	2B10	UINT16	1	1	Role 7 Properties		R	0: Auto 1: Manuel OFF 2: Manuel ON	1	0x00FF		
11025	2B11	UINT16	1	1	Role 8 Properties		R	0: Auto 1: Manuel OFF 2: Manuel ON	1	0x00FF		

11026	2B12	UINT16	1	1	OUTPUT STATUS	Bit	R	Bit 0: 1. Relay Outputs Bit 1: 2. Relay Outputs Bit 2: 3. Relay Outputs Bit 3: 4. Relay Outputs Bit 4: 5. Relay Outputs Bit 5: 6. Relay Outputs Bit 6: 7. Relay Outputs Bit 7: 8. Relay Outputs 0: Relay ON 1: Relay OFF	1	0x00FF		
11027	2B13	UINT16	1	2	RELAY 1 HIGH ON-OFF COUNT	-	R	RELAY 1 HIGH ON-OFF COUNT	1	0x00FF		
11028	2B14	UINT16	1	2	RELAY 1 LOW ON-OFF COUNT	-	R	RELAY 1 LOW ON-OFF COUNT	1	0x00FF		
11029	2B15	UINT16	1	2	RELAY 1 HIGH RUNTIME	Hour	R	RELAY 1 HIGH RUNTIME	1	0x00FF		
11030	2B16	UINT16	1	2	RELAY 1 LOW RUNTIME	Hour	R	RELAY 1 LOW RUNTIME	1	0x00FF		
11031	2B17	UINT16	1	2	RELAY 2 HIGH ON-OFF COUNT	-	R	RELAY 2 HIGH ON-OFF COUNT	1	0x00FF		
11032	2B18	UINT16	1	2	RELAY2 LOW ON-OFF COUNT	-	R	RELAY2 LOW ON-OFF COUNT	1	0x00FF		
11033	2B19	UINT16	1	2	RELAY 2 HIGH RUNTIME	Hour	R	RELAY 2 HIGH RUNTIME	1	0x00FF		
11034	2B1A	UINT16	1	2	RELAY 2 LOW RUNTIME	Hour	R	RELAY 2 LOW RUNTIME	1	0x00FF		
11035	2B1B	UINT16	1	2	RELAY 3 HIGH ON-OFF COUNT	-	R	RELAY 3 HIGH ON-OFF COUNT	1	0x00FF		
11036	2B1C	UINT16	1	2	RELAY 3 LOW ON-OFF COUNT	-	R	RELAY 3 LOW ON-OFF COUNT	1	0x00FF		
11037	2B1D	UINT16	1	2	RELAY 3 HIGH RUNTIME	Hour	R	RELAY 3 HIGH RUNTIME	1	0x00FF		
11038	2B1E	UINT16	1	2	RELAY 3 LOW RUNTIME	Hour	R	RELAY 3 LOW RUNTIME	1	0x00FF		
11039	2B1F	UINT16	1	2	RELAY 4 HIGH ON-OFF COUNT	-	R	RELAY 4 HIGH ON-OFF COUNT	1	0x00FF		
11040	2B20	UINT16	1	2	RELAY 4 LOW ON-OFF COUNT	-	R	RELAY 4 LOW ON-OFF COUNT	1	0x00FF		
11041	2B21	UINT16	1	2	RELAY 4 HIGH RUNTIME	Hour	R	RELAY 4 HIGH RUNTIME	1	0x00FF		
11042	2B22	UINT16	1	2	RELAY 4 LOW RUNTIME	Hour	R	RELAY 4 LOW RUNTIME	1	0x00FF		
11043	2B23	UINT16	1	2	RELAY 5 HIGH ON-OFF COUNT	-	R	RELAY 5 HIGH ON-OFF COUNT	1	0x00FF		
11044	2B24	UINT16	1	2	RELAY 5 LOW ON-OFF COUNT	-	R	RELAY 5 LOW ON-OFF COUNT	1	0x00FF		
11045	2B25	UINT16	1	2	RELAY 5 HIGH RUNTIME	Hour	R	RELAY 5 HIGH RUNTIME	1	0x00FF		
11046	2B26	UINT16	1	2	RELAY 5 LOW RUNTIME	Hour	R	RELAY 5 LOW RUNTIME	1	0x00FF		

11047	2B27	UINT16	1	2	RELAY 6 HIGH ON-OFF COUNT	-	R	RELAY 6 HIGH ON-OFF COUNT	1	0x00FF		
11048	2B28	UINT16	1	2	RELAY 6 LOW ON-OFF COUNT	-	R	RELAY 6 LOW ON-OFF COUNT	1	0x00FF		
11049	2B29	UINT16	1	2	RELAY 6 HIGH RUNTIME	Hour	R	RELAY 6 HIGH RUNTIME	1	0x00FF		
11050	2B2A	UINT16	1	2	RELAY 6 LOW RUNTIME	Hour	R	RELAY 6 LOW RUNTIME	1	0x00FF		
11051	2B2B	UINT16	1	2	RELAY 7 HIGH ON-OFF COUNT	-	R	RELAY 7 HIGH ON-OFF COUNT	1	0x00FF		
11052	2B2C	UINT16	1	2	RELAY 7 LOW ON-OFF COUNT	-	R	RELAY 7 LOW ON-OFF COUNT	1	0x00FF		
11053	2B2D	UINT16	1	2	RELAY 7 HIGH RUNTIME	Hour	R	RELAY 7 HIGH RUNTIME	1	0x00FF		
11054	2B2E	UINT16	1	2	RELAY 7 LOW RUNTIME	Hour	R	RELAY 7 LOW RUNTIME	1	0x00FF		
11055	2B2F	UINT16	1	2	RELAY 8 HIGH ON-OFF COUNT	-	R	RELAY 8 HIGH ON-OFF COUNT	1	0x00FF		
11056	2B30	UINT16	1	2	RELAY 8 LOW ON-OFF COUNT	-	R	RELAY 8 LOW ON-OFF COUNT	1	0x00FF		
11057	2B31	UINT16	1	2	RELAY 8 HIGH RUNTIME	Hour	R	RELAY 8 HIGH RUNTIME	1	0x00FF		
11058	2B32	UINT16	1	2	RELAY 8 LOW RUNTIME	Hour	R	RELAY 8 LOW RUNTIME	1	0x00FF		
Device Identification												
60416	EC00	UINT16	1	2	Device ID H	-	R	Device ID	1	0x00FF		
60417	EC01	UINT16	1	2	Device ID L	-	R	Device ID	1	0x00FF		
60418	EC02	UINT16	1	2	Device ID && Versiyon No	-	R	Device ID && Versiyon No	1	0x00FF		
60419	EC03	UINT16	1	2	Serial Number H	-	R	Serial Number High	1	0x00FF		
60420	EC04	UINT16	1	2	Serial Number L	-	R	Serial Number Low	1	0x00FF		
60421	EC05	UINT16	1	2	Software Version H	-	R	Software Version High	1	0x00FF		
60422	EC06	UINT16	1	2	Software Version L	-	R	Software Version Low	1	0x00FF		
60423	EC07	UINT16	1	2	Hardware Version H	-	R	Hardware Version High	1	0x00FF		
60424	EC08	UINT16	1	2	Hardware Version L	-	R	Hardware Version Low	1	0x00FF		
60425	EC09	UINT16	1	2	Modbus Table Version H	-	R	Modbus Table Version High	1	0x00FF		
60426	EC0A	UINT16	1	2	Modbus Table Version L	-	R	Modbus Table Version Low	1	0x00FF		
60427	EC0B	UINT16	1	2	Boot loader version H	-	R	Boot loader version High	1	0x00FF		
60428	EC0C	UINT16	1	2	Boot loader version L	-	R	Boot loader version Low	1	0x00FF		
60429	EC0D	UINT16	1	2	Fabrication Date H	Unix Time	R	Fabrication Date High	1	0x00FF		
60430	EC0E	UINT16	1	2	Fabrication Date L	Unix Time	R	Fabrication Date Low	1	0x00FF		
60431	EC0F	UINT16	1	2	Calibration Date H	Unix Time	R	Calibration Date High	1	0x00FF		
60432	EC10	UINT16	1	2	Calibration Date L	Unix Time	R	Calibration Date Low	1	0x00FF		

Date and Time Settings												
6000	1770	UINT16	1	2	DAY	DAY	R/W	1-31	1	0x00FF	1	31
6001	1771	UINT16	1	2	MONTH	MONTH	R/W	1-12	1	0x00FF	1	12
6002	1772	UINT16	1	2	YEAR	YEAR	R/W	2000-2199	1	0x00FF	2000	2199
6003	1773	UINT16	1	2	HOUR	HOUR	R/W	0-23	1	0x00FF	0	23
6004	1774	UINT16	1	2	MINUTES	MINUTE	R/W	0-59	1	0x00FF	0	59
6005	1775	UINT16	1	2	SECOND	SECOND	R/W	0-59	1	0x00FF	0	59
6006	1776	UINT16	1	2	DAY OF THE WEEK	DAY	R	1 : Monday 2: Tuesday 3: Wednesday 4: Thursday 5: Friday 6: Saturday 7: Sunday	1	0x00FF	1	0
6007	1777	UINT16	1	1	TIME ZONE	HOUR	R/W	±24	1/2	0x00FF	-24	24
6008	1778	UINT16	1	1	DST Mode	-	R/W	0: Disable 1: Europe 2: USA 3: Manual	1	0x00FF	0	3
6009	1779	UINT16	1	1	DST START MONTH	MONTH	R/W	1-12	1	0x00FF	1	12
6010	177A	UINT16	1	1	DST START WEEK	WEEK	R/W	0: First 1: Second 2: Third 3: Fourth 4: Last	1	0x00FF	0	4
6011	177B	UINT16	1	1	DST START DAY	DAY	R/W	DST Start Day: 1: Sunday 2: Monday 3: Tuesday 4: Wednesday 5: Thursday 6: Friday 7: Saturday	1	0x00FF	1	7
6012	177C	UINT16	1	1	DST START HOUR	HOUR	R/W	0-23	1	0x00FF	0	23
6013	177D	UINT16	1	1	DST END MONTH	MONTH	R/W	1-12	1	0x00FF	1	12
6014	177E	UINT16	1	1	DST END WEEK	WEEK	R/W	0: First 1: Second 2: Third 3: Fourth 4: Last	1	0x00FF	0	4
6015	177F	UINT16	1	1	DST END DAY	DAY	R/W	1: Sunday 2: Monday 3: Tuesday 4: Wednesday 5: Thursday 6: Friday 7: Saturday	1	0x00FF	1	7
6016	1780	UINT16	1	1	DST END HOUR	HOUR	R/W	0-23	1	0x00FF	0	23
6017	1781	UINT16	1	1	DST STATUS	-	R	0: Winter 1: Summer	1	0x00FF	1	0
6018	1782	UINT16	1	1	LocationCity	-	R/W	Please look at city list	1	0x00FF	0	0
6019	1783	UINT16	1	2	Latitude	Degree	R	Example : 41.0305156 41.0305156 *256 = 10505	1/256	0x00FF		
6020	1784	UINT16	1	1	Hemisphere	-	R/W	E : 0 W : 1	1	0x00FF	0	1
6021	1785	UINT16	1	2	Longitude	Degree	R	Example : 28.964844 28.964844 *256 = 7415	1/256	0x00FF		
6022	1786	UINT16	1	1	Pole	-	R/W	N : 0 S : 1	1	0x00FF	0	1
Settings												
17124	42E4	UINT16	1	1	MODBUS ADDRESS	-	R/W	Adjustable 1 - 247	1	0x00FF	1	247
17125	42E5	UINT16	1	1	MODBUS BAUD	bps	R/W	0: 4800 1: 9600 2: 19200	1	0x00FF	0	2
17126	42E6	UINT16	1	1	MODBUS PARITY	bit	R/W	0 : None 1: Odd 2: Even	1	0x00FF	0	2
17127	42E7	UINT16	1	1	PASS ACT	-	R/W	0: Passive 1: Active	1	0x00FF	0	1
17128	42E8	UINT16	1	2	PASSWORD	-	R/W	0-9999	1	0x00FF	0	9999

17129	42E9	UINT16	1	1	CONTRAST	-	R/W	Adjustable 0 - 15	1	0x00FF	0	15
17130	42EA	UINT16	1	1	BACKLIGHT	-	R	LCD Backlight Setting: 0: closed 1: open 2: automatic	1	0x00FF	1	0
17131	42EB	UINT16	1	1	LANGUAGE	-	R/W	0: English 1: Turkish	1	0x00FF	0	1
17132	42EC	UINT16	1	1	ManuelMod	-	R/W	0: Disable 1:Next Program 2:Timer	1	0x00FF	0	2
17133	42ED	UINT16	1	1	ManuelModeHour	-	R/W	00-23	1	0x00FF	0	23
17134	42EE	UINT16	1	1	ManuelModeMunite	-	R/W	00-59	1	0x00FF	0	59
17135	42EF	UINT16	1	1	RELAY1 ON-OFF COUNT DEL	-	R/W	RELAY1 ON-OFF COUNT DEL 0 : NO OPERATION 1 : DELETE	1	0x00FF	0	1
17136	42F0	UINT16	1	1	RELAY1 RUNTIME DEL	saat	R/W	RELAY1 RUNTIME DEL 0 : NO OPERATION 1 : DELETE	1	0x00FF	0	1
17137	42F1	UINT16	1	1	RELAY2 ON-OFF COUNT DEL	-	R/W	RELAY2 ON-OFF COUNT DEL 0 : NO OPERATION 1 : DELETE	1	0x00FF	0	1
17138	42F2	UINT16	1	1	RELAY2 RUNTIME DEL	saat	R/W	RELAY2 RUNTIME DEL 0 : NO OPERATION 1 : DELETE	1	0x00FF	0	1
17139	42F3	UINT16	1	1	RELAY3 ON-OFF COUNT DEL	-	R	RELAY3 ON-OFF COUNT DEL	1	0x00FF	1	0
17140	42F4	UINT16	1	1	RELAY3 RUNTIME DEL	saat	R	RELAY3 RUNTIME DEL	1	0x00FF	1	0
17141	42F5	UINT16	1	1	RELAY4 ON-OFF COUNT DEL	-	R	RELAY4 ON-OFF COUNT DEL	1	0x00FF	1	0
17142	42F6	UINT16	1	1	RELAY4 RUNTIME DEL	saat	R	RELAY4 RUNTIME DEL	1	0x00FF	1	0
17143	42F7	UINT16	1	1	RELAYS ON-OFF COUNT DEL	-	R	RELAYS ON-OFF COUNT DEL	1	0x00FF	1	0
17144	42F8	UINT16	1	1	RELAYS RUNTIME DEL	saat	R	RELAYS RUNTIME DEL	1	0x00FF	1	0
17145	42F9	UINT16	1	1	RELAY6 ON-OFF COUNT DEL	-	R	RELAY6 ON-OFF COUNT DEL	1	0x00FF	1	0
17146	42FA	UINT16	1	1	RELAY6 RUNTIME DEL	saat	R	RELAY6 RUNTIME DEL	1	0x00FF	1	0
17147	42FB	UINT16	1	1	RELAY7 ON-OFF COUNT DEL	-	R	RELAY7 ON-OFF COUNT DEL	1	0x00FF	1	0
17148	42FC	UINT16	1	1	RELAY7 RUNTIME DEL	saat	R	RELAY7 RUNTIME DEL	1	0x00FF	1	0
17149	42FD	UINT16	1	1	RELAY8 ON-OFF COUNT DEL	-	R	RELAY8 ON-OFF COUNT DEL	1	0x00FF	1	0
17150	42FE	UINT16	1	1	RELAY8 RUNTIME DEL	saat	R	RELAY8 RUNTIME DEL	1	0x00FF	1	0
Relay Settings												
8000	1F40	UINT16	1	1	Role 1 Properties		R/W	0: Auto 1: Manuel ON 2: Manuel OFF	1	0x00FF	0	2
8001	1F41	UINT16	1	1	Role 2 Properties		R/W	0: Auto 1: Manuel ON 2: Manuel OFF	1	0x00FF	0	2
8002	1F42	UINT16	1	1	Role 3 Properties		R		1	0x00FF	1	0
8003	1F43	UINT16	1	1	Role 4 Properties		R		1	0x00FF	1	0
8004	1F44	UINT16	1	1	Role 5 Properties		R		1	0x00FF	1	0
8005	1F45	UINT16	1	1	Role 6 Properties		R		1	0x00FF	1	0
8006	1F46	UINT16	1	1	Role 7 Properties		R		1	0x00FF	1	0
8007	1F47	UINT16	1	1	Role 8 Properties		R		1	0x00FF	1	0

8008	1F48	UINT16	1	1	OUTPUT STATUS	bit	R	Bit 0: 1. relay Outputs Bit 1: 2. relay Outputs Bit 2: 3. relay Outputs Bit 3: 4. relay Outputs Bit 4: 5. relay Outputs Bit 5: 6. relay Outputs Bit 6: 7. relay Outputs Bit 7: 8. relay Outputs 0: relay ON 1: relay OFF	1	0x00FF	1	0
8009	1F49	UINT16	1	2	RELAY 1 HIGH ON-OFF COUNT	-	R/W	RELAY 1 HIGH ON-OFF COUNT	1	0x00FF	0	0
8010	1F4A	UINT16	1	2	RELAY 1 LOW ON-OFF COUNT	-	R/W	RELAY 1 LOW ON-OFF COUNT	1	0x00FF	0	0
8011	1F4B	UINT16	1	2	RELAY 1 HIGH RUNTIME	Hour	R/W	RELAY 1 HIGH RUNTIME	1	0x00FF	0	0
8012	1F4C	UINT16	1	2	RELAY 1 LOW RUNTIME	Hour	R/W	RELAY 1 LOW RUNTIME	1	0x00FF	0	0
8013	1F4D	UINT16	1	2	RELAY 2 HIGH ON-OFF COUNT	-	R/W	RELAY 2 HIGH ON-OFF COUNT	1	0x00FF	0	0
8014	1F4E	UINT16	1	2	RELAY2 LOW ON-OFF COUNT	-	R/W	RELAY2 LOW ON-OFF COUNT	1	0x00FF	0	0
8015	1F4F	UINT16	1	2	RELAY 2 HIGH RUNTIME	Hour	R/W	RELAY 2 HIGH RUNTIME	1	0x00FF	0	0
8016	1F50	UINT16	1	2	RELAY 2 LOW RUNTIME	Hour	R/W	RELAY 2 LOW RUNTIME	1	0x00FF	0	0
8017	1F51	UINT16	1	2	RELAY 3 HIGH ON-OFF COUNT	-	R	RELAY 3 HIGH ON-OFF COUNT	1	0x00FF		
8018	1F52	UINT16	1	2	RELAY 3 LOW ON-OFF COUNT	-	R	RELAY 3 LOW ON-OFF COUNT	1	0x00FF		
8019	1F53	UINT16	1	2	RELAY 3 HIGH RUNTIME	Hour	R	RELAY 3 HIGH RUNTIME	1	0x00FF		
8020	1F54	UINT16	1	2	RELAY 3 LOW RUNTIME	Hour	R	RELAY 3 LOW RUNTIME	1	0x00FF		
8021	1F55	UINT16	1	2	RELAY 4 HIGH ON-OFF COUNT	-	R	RELAY 4 HIGH ON-OFF COUNT	1	0x00FF		
8022	1F56	UINT16	1	2	RELAY 4 LOW ON-OFF COUNT	-	R	RELAY 4 LOW ON-OFF COUNT	1	0x00FF		
8023	1F57	UINT16	1	2	RELAY 4 HIGH RUNTIME	Hour	R	RELAY 4 HIGH RUNTIME	1	0x00FF		
8024	1F58	UINT16	1	2	RELAY 4 LOW RUNTIME	Hour	R	RELAY 4 LOW RUNTIME	1	0x00FF		
8025	1F59	UINT16	1	2	RELAY 5 HIGH ON-OFF COUNT	-	R	RELAY 5 HIGH ON-OFF COUNT	1	0x00FF		
8026	1F5A	UINT16	1	2	RELAY 5 LOW ON-OFF COUNT	-	R	RELAY 5 LOW ON-OFF COUNT	1	0x00FF		
8027	1F5B	UINT16	1	2	RELAY 5 HIGH RUNTIME	Hour	R	RELAY 5 HIGH RUNTIME	1	0x00FF		
8028	1F5C	UINT16	1	2	RELAY 5 LOW RUNTIME	Hour	R	RELAY 5 LOW RUNTIME	1	0x00FF		

8029	1F5D	UINT16	1	2	RELAY 6 HIGH ON-OFF COUNT	-	R	RELAY 6 HIGH ON-OFF COUNT	1	0x00FF		
8030	1F5E	UINT16	1	2	RELAY 6 LOW ON-OFF COUNT	-	R	RELAY 6 LOW ON-OFF COUNT	1	0x00FF		
8031	1F5F	UINT16	1	2	RELAY 6 HIGH RUNTIME	Hour	R	RELAY 6 HIGH RUNTIME	1	0x00FF		
8032	1F60	UINT16	1	2	RELAY 6 LOW RUNTIME	Hour	R	RELAY 6 LOW RUNTIME	1	0x00FF		
8033	1F61	UINT16	1	2	RELAY 7 HIGH ON-OFF COUNT	-	R	RELAY 7 HIGH ON-OFF COUNT	1	0x00FF		
8034	1F62	UINT16	1	2	RELAY 7 LOW ON-OFF COUNT	-	R	RELAY 7 LOW ON-OFF COUNT	1	0x00FF		
8035	1F63	UINT16	1	2	RELAY 7 HIGH RUNTIME	Hour	R	RELAY 7 HIGH RUNTIME	1	0x00FF		
8036	1F64	UINT16	1	2	RELAY 7 LOW RUNTIME	Hour	R	RELAY 7 LOW RUNTIME	1	0x00FF		
8037	1F65	UINT16	1	2	RELAY 8 HIGH ON-OFF COUNT	-	R	RELAY 8 HIGH ON-OFF COUNT	1	0x00FF		
8038	1F66	UINT16	1	2	RELAY 8 LOW ON-OFF COUNT	-	R	RELAY 8 LOW ON-OFF COUNT	1	0x00FF		
8039	1F67	UINT16	1	2	RELAY 8 HIGH RUNTIME	Hour	R	RELAY 8 HIGH RUNTIME	1	0x00FF		
8040	1F68	UINT16	1	2	RELAY 8 LOW RUNTIME	Hour	R	RELAY 8 LOW RUNTIME	1	0x00FF		
Programs												
7000	1B58	UINT16	1	1	Program 1 Enable	-	R/W	0: Disable 1: Enable	1	0x00FF	0	1
7001	1B59	UINT16	1	1	Program 1 Output	-	R/W	0: C1 1: C2	1	0x00FF	0	1
7002	1B5A	UINT16	1	1	Program 1 OnMode	-	R/W	0: Time 1: Sunrise 2: Sunset	1	0x00FF	0	2
7003	1B5B	UINT16	1	1	Program 1 OnSign	-	R/W	Mode 0 --> 0 Mode 1 or 2 --> 0: +, 1: -	1	0x00FF	0	1
7004	1B5C	UINT16	1	1	Program 1 OnHour	-	R/W	Mode 0 --> adjustable 0-23 Mode1 or 2 --> 0-9	1	0x00FF	0	23
7005	1B5D	UINT16	1	1	Program 1 OnMinute	-	R/W	Adjustable 0-59	1	0x00FF	0	59
7006	1B5E	UINT16	1	1	Program 1 OnSecond	-	R/W	Adjustable 0-59	1	0x00FF	0	59
7007	1B5F	UINT16	1	1	Program 1 OnDays	-	R/W	0. bit: Monday 1. bit: Tuesday 2. bit: Wednesday 3. bit: Thursday 4. bit: Friday 5. bit: Saturday 6. bit : Sunday	1	0x00FF	0	127
7008	1B60	UINT16	1	1	Program 1 OffMode	-	R/W	0: Time 1: Sunrise 2: Sunset	1	0x00FF	0	2
7009	1B61	UINT16	1	1	Program 1 Off Sign	-	R/W	Mode 0 --> 0 Mode 1 or 2 --> 0: +, 1: -	1	0x00FF	0	1
7010	1B62	UINT16	1	1	Program 1 OnHour	-	R/W	Mode 0 --> adjustable 0-23 Mode1 or 2 --> 0-9	1	0x00FF	0	23
7011	1B63	UINT16	1	1	Program 1 OffMinute	-	R/W	Adjustable 0-59	1	0x00FF	0	59
7012	1B64	UINT16	1	1	Program 1 OffSecond	-	R/W	Adjustable 0-59	1	0x00FF	0	59
7013	1B65	UINT16	1	1	Program 2 Enable	-	R/W	0: Disable 1: Enable	1	0x00FF	0	1

7014	1B66	UINT16	1	1	Program 2 Output	-	R/W	0: C1 1: C2	1	0x00FF	0	1
7015	1B67	UINT16	1	1	Program 2 OnMode	-	R/W	0: Time 1: Sunrise 2: Sunset	1	0x00FF	0	2
7016	1B68	UINT16	1	1	Program 2 Sign	-	R/W	Mode 0 --> 0 Mode 1 or 2 --> 0: +, 1: -	1	0x00FF	0	1
7017	1B69	UINT16	1	1	Program 2 OnHour	-	R/W	Mode 0 --> adjustable 0-23 Mode1 or 2 --> 0-9	1	0x00FF	0	23
7018	1B6A	UINT16	1	1	Program 2 OnMinute	-	R/W	Adjustable 0-59	1	0x00FF	0	59
7019	1B6B	UINT16	1	1	Program 2 OnSecond	-	R/W	Adjustable 0-59	1	0x00FF	0	59
7020	1B6C	UINT16	1	1	Program 2 OnDays	-	R/W	0. bit: Monday 1. bit: Tuesday 2. bit: Wednesday 3. bit: Thursday 4. bit: Friday 5. bit: Saturday 6. bit: Sunday	1	0x00FF	0	127
7021	1B6D	UINT16	1	1	Program 2 OffMode	-	R/W	0: Time 1: Sunrise 2: Sunset	1	0x00FF	0	2
7022	1B6E	UINT16	1	1	Program 2 Sign	-	R/W	Mode 0 --> 0 Mode 1 or 2 --> 0: +, 1: -	1	0x00FF	0	1
7023	1B6F	UINT16	1	1	Program 2 OnHour	-	R/W	Mode 0 --> adjustable 0-23 Mode1 or 2 --> 0-9	1	0x00FF	0	23
7024	1B70	UINT16	1	1	Program 2 OffMinute	-	R/W	Adjustable 0-59	1	0x00FF	0	59
7025	1B71	UINT16	1	1	Program 2 OffSecond	-	R/W	Adjustable 0-59	1	0x00FF	0	59
7026	1B72	UINT16	1	1	Program 3 Enable	-	R/W	0: Disable 1: Enable	1	0x00FF	0	1
7027	1B73	UINT16	1	1	Program 3 Output	-	R/W	0: C1 1: C2	1	0x00FF	0	1
7028	1B74	UINT16	1	1	Program 3 OnMode	-	R/W	0: Time 1: Sunrise 2: Sunset	1	0x00FF	0	2
7029	1B75	UINT16	1	1	Program 3 Sign	-	R/W	Mode 0 --> 0 Mode 1 or 2 --> 0: +, 1: -	1	0x00FF	0	1
7030	1B76	UINT16	1	1	Program 3 OnHour	-	R/W	Mode 0 --> adjustable 0-23 Mode1 or 2 --> 0-9	1	0x00FF	0	23
7031	1B77	UINT16	1	1	Program 3 OnMinute	-	R/W	Adjustable 0-59	1	0x00FF	0	59
7032	1B78	UINT16	1	1	Program 3 OnSecond	-	R/W	0-59	1	0x00FF	0	59
7033	1B79	UINT16	1	1	Program 3 OnDays	-	R/W	0. bit: Monday 1. bit: Tuesday 2. bit: Wednesday 3. bit: Thursday 4. bit: Friday 5. bit: Saturday 6. bit: Sunday	1	0x00FF	0	127
7034	1B7A	UINT16	1	1	Program 3 OffMode	-	R/W	0: Time 1: Sunrise 2: Sunset	1	0x00FF	0	2
7035	1B7B	UINT16	1	1	Program 3 Sign	-	R/W	Mode 0 --> 0 Mode 1 or 2 --> 0: +, 1: -	1	0x00FF	0	1
7036	1B7C	UINT16	1	1	Program 3 OnHour	-	R/W	Mode 0 --> adjustable 0-23 Mode1 or 2 --> 0-9	1	0x00FF	0	23
7037	1B7D	UINT16	1	1	Program 3 OffMinute	-	R/W	Adjustable 0-59	1	0x00FF	0	59
7038	1B7E	UINT16	1	1	Program 3 OffSecond	-	R/W	Adjustable 0-59	1	0x00FF	0	59

7039	1B7F	UINT16	1	1	Program 4 Enable	-	R/W	0: Disable 1: Enable	1	0x00FF	0	1
7040	1B80	UINT16	1	1	Program 4 Output	-	R/W	0: C1 1: C2	1	0x00FF	0	1
7041	1B81	UINT16	1	1	Program 4 OnMode	-	R/W	0: Time 1: Sunrise 2: Sunset	1	0x00FF	0	2
7042	1B82	UINT16	1	1	Program 4 Sign	-	R/W	Mode 0 --> 0 Mode 1 or 2 --> 0: +, 1: -	1	0x00FF	0	1
7043	1B83	UINT16	1	1	Program 4 OnHour	-	R/W	Mode 0 --> adjustable 0-23 Mode1 or 2 --> 0-9	1	0x00FF	0	23
7044	1B84	UINT16	1	1	Program 4 OnMinute	-	R/W	Adjustable 0-59	1	0x00FF	0	59
7045	1B85	UINT16	1	1	Program 4 OnSecond	-	R/W	Adjustable 0-59	1	0x00FF	0	59
7046	1B86	UINT16	1	1	Program 4 OnDays	-	R/W	0. bit: Monday 1. bit: Tuesday 2. bit: Wednesday 3. bit: Thursday 4. bit: Friday 5. bit: Saturday 6. bit : Sunday	1	0x00FF	0	127
7047	1B87	UINT16	1	1	Program 4 OffMode	-	R/W	0: Time 1: Sunrise 2: Sunset	1	0x00FF	0	2
7048	1B88	UINT16	1	1	Program 4 Sign	-	R/W	Mode 0 --> 0 Mode 1 or 2 --> 0: +, 1: -	1	0x00FF	0	1
7049	1B89	UINT16	1	1	Program 4 OnHour	-	R/W	Mode 0 --> adjustable 0-23 Mode1 or 2 --> 0-9	1	0x00FF	0	23
7050	1B8A	UINT16	1	1	Program 4 OffMinute	-	R/W	Adjustable 0-59	1	0x00FF	0	59
7051	1B8B	UINT16	1	1	Program 4 OffSecond	-	R/W	Adjustable 0-59	1	0x00FF	0	59
7052	1B8C	UINT16	1	1	Program 5 Enable	-	R/W	0: Disable 1: Enable	1	0x00FF	0	1
7053	1B8D	UINT16	1	1	Program 5 Output	-	R/W	0: C1 1: C2	1	0x00FF	0	1
7054	1B8E	UINT16	1	1	Program 5 OnMode	-	R/W	0: Time 1: Sunrise 2: Sunset	1	0x00FF	0	2
7055	1B8F	UINT16	1	1	Program 5 Sign	-	R/W	Mode 0 --> 0 Mode 1 or 2 --> 0: +, 1: -	1	0x00FF	0	1
7056	1B90	UINT16	1	1	Program 5 OnHour	-	R/W	Mode 0 --> adjustable 0-23 Mode1 or 2 --> 0-9	1	0x00FF	0	23
7057	1B91	UINT16	1	1	Program 5 OnMinute	-	R/W	Adjustable 0-59	1	0x00FF	0	59
7058	1B92	UINT16	1	1	Program 5 OnSecond	-	R/W	Adjustable 0-59	1	0x00FF	0	59
7059	1B93	UINT16	1	1	Program 5 OnDays	-	R/W	0. bit: Monday 1. bit: Tuesday 2. bit: Wednesday 3. bit: Thursday 4. bit: Friday 5. bit: Saturday 6. bit : Sunday	1	0x00FF	0	127
7060	1B94	UINT16	1	1	Program 5 OffMode	-	R/W	0: Time 1: Sunrise 2: Sunset	1	0x00FF	0	2
7061	1B95	UINT16	1	1	Program 5 Sign	-	R/W	Mode 0 --> 0 Mode 1 or 2 --> 0: +, 1: -	1	0x00FF	0	1
7062	1B96	UINT16	1	1	Program 5 OnHour	-	R/W	Mode 0 --> adjustable 0-23 Mode1 or 2 --> 0-9	1	0x00FF	0	23
7063	1B97	UINT16	1	1	Program 5 OffMinute	-	R/W	0-59	1	0x00FF	0	59

7064	1B98	UINT16	1	1	Program 5 OffSecond	-	R/W	0-59	1	0x00FF	0	59
7065	1B99	UINT16	1	1	Program 6 Enable	-	R/W	0: Disable 1: Enable	1	0x00FF	0	1
7066	1B9A	UINT16	1	1	Program 6 Output	-	R/W	0: C1 1: C2	1	0x00FF	0	1
7067	1B9B	UINT16	1	1	Program 6 OnMode	-	R/W	0: Time 1: Sunrise 2: Sunset	1	0x00FF	0	2
7068	1B9C	UINT16	1	1	Program 6 Sign	-	R/W	Mode 0 --> 0 Mode 1 or 2 --> 0: +, 1: -	1	0x00FF	0	1
7069	1B9D	UINT16	1	1	Program 6 OnHour	-	R/W	Mode 0 --> adjustable 0-23 Mode1 or 2 --> 0-9	1	0x00FF	0	23
7070	1B9E	UINT16	1	1	Program 6 OnMinute	-	R/W	0-59	1	0x00FF	0	59
7071	1B9F	UINT16	1	1	Program 6 OnSecond	-	R/W	0-59	1	0x00FF	0	59
7072	1BA0	UINT16	1	1	Program 6 OnDays	-	R/W	0. bit: MONDAY 1. bit: TUESDAY 2. bit: WEDNESDAY 3. bit: THURSDAY 4. bit: FRIDAY 5. bit: SATURDAY 6. bit : SUNDAY	1	0x00FF	0	127
7073	1BA1	UINT16	1	1	Program 6 OffMode	-	R/W	0: Time 1: Sunrise 2: Sunset	1	0x00FF	0	2
7074	1BA2	UINT16	1	1	Program 6 Sign	-	R/W	Mode 0 --> 0 Mode 1 or 2 --> 0: +, 1: -	1	0x00FF	0	1
7075	1BA3	UINT16	1	1	Program 6 OnHour	-	R/W	Mode 0 --> adjustable 0-23 Mode1 or 2 --> 0-9	1	0x00FF	0	23
7076	1BA4	UINT16	1	1	Program 6 OffMinute	-	R/W	0-59	1	0x00FF	0	59
7077	1BA5	UINT16	1	1	Program 6 OffSecond	-	R/W	0-59	1	0x00FF	0	59
7078	1BA6	UINT16	1	1	Program 7 Enable	-	R/W	0: Disable 1: Enable	1	0x00FF	0	1
7079	1BA7	UINT16	1	1	Program 7 Output	-	R/W	0: C1 1: C2	1	0x00FF	0	1
7080	1BA8	UINT16	1	1	Program 7 OnMode	-	R/W	0: Time 1: Sunrise 2: Sunset	1	0x00FF	0	2
7081	1BA9	UINT16	1	1	Program 7 Sign	-	R/W	Mode 0 --> 0 Mode 1 or 2 --> 0: +, 1: -	1	0x00FF	0	1
7082	1BAA	UINT16	1	1	Program 7 OnHour	-	R/W	Mode 0 --> adjustable 0-23 Mode1 or 2 --> 0-9	1	0x00FF	0	23
7083	1BAB	UINT16	1	1	Program 7 OnMinute	-	R/W	0-59	1	0x00FF	0	59
7084	1BAC	UINT16	1	1	Program 7 OnSecond	-	R/W	0-59	1	0x00FF	0	59
7085	1BAD	UINT16	1	1	Program 7 OnDays	-	R/W	0. bit: MONDAY 1. bit: TUESDAY 2. bit: WEDNESDAY 3. bit: THURSDAY 4. bit: FRIDAY 5. bit: SATURDAY 6. bit : SUNDAY	1	0x00FF	0	127
7086	1BAE	UINT16	1	1	Program 7 OffMode	-	R/W	0: Time 1: Sunrise 2: Sunset	1	0x00FF	0	2
7087	1BAF	UINT16	1	1	Program 7 Sign	-	R/W	Mode 0 --> 0 Mode 1 or 2 --> 0: +, 1: -	1	0x00FF	0	1
7088	1BB0	UINT16	1	1	Program 7 OnHour	-	R/W	Mode 0 --> adjustable 0-23 Mode1 or 2 --> 0-9	1	0x00FF	0	23
7089	1BB1	UINT16	1	1	Program 7 OffMinute	-	R/W	0-59	1	0x00FF	0	59

7090	1BB2	UINT16	1	1	Program 7 OffSecond	-	R/W	0-59	1	0x00FF	0	59
7091	1BB3	UINT16	1	1	Program 8 Enable	-	R/W	0: Disable 1: Enable	1	0x00FF	0	1
7092	1BB4	UINT16	1	1	Program 8 Output	-	R/W	0: C1 1: C2	1	0x00FF	0	1
7093	1BB5	UINT16	1	1	Program 8 OnMode	-	R/W	0: Time 1: Sunrise 2: Sunset	1	0x00FF	0	2
7094	1BB6	UINT16	1	1	Program 8 Sign	-	R/W	Mode 0 --> 0 Mode 1 or 2 --> 0: +, 1: -	1	0x00FF	0	1
7095	1BB7	UINT16	1	1	Program 8 OnHour	-	R/W	Mode 0 --> adjustable 0-23 Mode1 or 2 --> 0-9	1	0x00FF	0	23
7096	1BB8	UINT16	1	1	Program 8 OnMinute	-	R/W	0-59	1	0x00FF	0	59
7097	1BB9	UINT16	1	1	Program 8 OnSecond	-	R/W	0-59	1	0x00FF	0	59
7098	1BBA	UINT16	1	1	Program 8 OnDays	-	R/W	0. bit: MONDAY 1. bit: TUESDAY 2. bit: WEDNESDAY 3. bit: THURSDAY 4. bit: FRIDAY 5. bit: SATURDAY 6. bit : SUNDAY	1	0x00FF	0	127
7099	1BBB	UINT16	1	1	Program 8 OffMode	-	R/W	0: Time 1: Sunrise 2: Sunset	1	0x00FF	0	2
7100	1BBC	UINT16	1	1	Program 8 Sign	-	R/W	Mode 0 --> 0 Mode 1 or 2 --> 0: +, 1: -	1	0x00FF	0	1
7101	1BBD	UINT16	1	1	Program 8 OffHour	-	R/W	Mode 0 --> adjustable 0-23 Mode1 or 2 --> 0-9	1	0x00FF	0	23
7102	1BBE	UINT16	1	1	Program 8 OffMinute	-	R/W	0-59	1	0x00FF	0	59
7103	1BBF	UINT16	1	1	Program 8 OffSecond	-	R/W	0-59	1	0x00FF	0	59
7104	1BC0	UINT16	1	1	Program 9 Enable	-	R/W	0: Disable 1: Enable	1	0x00FF	0	1
7105	1BC1	UINT16	1	1	Program 9 Output	-	R/W	0: C1 1: C2	1	0x00FF	0	1
7106	1BC2	UINT16	1	1	Program 9 OnMode	-	R/W	0: Time 1: Sunrise 2: Sunset	1	0x00FF	0	2
7107	1BC3	UINT16	1	1	Program 9 Sign	-	R/W	Mode 0 --> 0 Mode 1 or 2 --> 0: +, 1: -	1	0x00FF	0	1
7108	1BC4	UINT16	1	1	Program 9 OnHour	-	R/W	Mode 0 --> adjustable 0-23 Mode1 or 2 --> 0-9	1	0x00FF	0	23
7109	1BC5	UINT16	1	1	Program 9 OnMinute	-	R/W	0-59	1	0x00FF	0	59
7110	1BC6	UINT16	1	1	Program 9 OnSecond	-	R/W	0-59	1	0x00FF	0	59
7111	1BC7	UINT16	1	1	Program 9 OnDays	-	R/W	0. bit: MONDAY 1. bit: TUESDAY 2. bit: WEDNESDAY 3. bit: THURSDAY 4. bit: FRIDAY 5. bit: SATURDAY 6. bit : SUNDAY	1	0x00FF	0	127
7112	1BC8	UINT16	1	1	Program 9 OffMode	-	R/W	0: Time 1: Sunrise 2: Sunset	1	0x00FF	0	2
7113	1BC9	UINT16	1	1	Program 9 Sign	-	R/W	Mode 0 --> 0 Mode 1 or 2 --> 0: +, 1: -	1	0x00FF	0	1
7114	1BCA	UINT16	1	1	Program 9 OffHour	-	R/W	Mode 0 --> adjustable 0-23 Mode1 or 2 --> 0-9	1	0x00FF	0	23

7115	1BCB	UINT16	1	1	Program 9 OffMinute	-	R/W	0-59	1	0x00FF	0	59
7116	1BCC	UINT16	1	1	Program 9 OffSecond	-	R/W	0-59	1	0x00FF	0	59
7117	1BCD	UINT16	1	1	Program 10 Enable	-	R/W	0: Disable 1: Enable	1	0x00FF	0	1
7118	1BCE	UINT16	1	1	Program 10 Output	-	R/W	0: C1 1: C2	1	0x00FF	0	1
7119	1BCF	UINT16	1	1	Program 10 OnMode	-	R/W	0: Time 1: Sunrise 2: Sunset	1	0x00FF	0	2
7120	1BD0	UINT16	1	1	Program 10 Sign	-	R/W	Mode 0 --> 0 Mode 1 or 2 --> 0: +, 1: -	1	0x00FF	0	1
7121	1BD1	UINT16	1	1	Program 10 OnHour	-	R/W	Mode 0 --> adjustable 0-23 Mode1 or 2 --> 0-9	1	0x00FF	0	23
7122	1BD2	UINT16	1	1	Program 10 OnMinute	-	R/W	0-59	1	0x00FF	0	59
7123	1BD3	UINT16	1	1	Program 10 OnSecond	-	R/W	0-59	1	0x00FF	0	59
7124	1BD4	UINT16	1	1	Program 10 OnDays	-	R/W	0. bit: MONDAY 1. bit: TUESDAY 2. bit: WEDNESDAY 3. bit: THURSDAY 4. bit: FRIDAY 5. bit: SATURDAY 6. bit : SUNDAY	1	0x00FF	0	127
7125	1BD5	UINT16	1	1	Program 10 OffMode	-	R/W	0: Time 1: Sunrise 2: Sunset	1	0x00FF	0	2
7126	1BD6	UINT16	1	1	Program 10 Sign	-	R/W	Mode 0 --> 0 Mode 1 or 2 --> 0: +, 1: -	1	0x00FF	0	1
7127	1BD7	UINT16	1	1	Program 10 OffHour	-	R/W	Mode 0 --> adjustable 0-23 Mode1 or 2 --> 0-9	1	0x00FF	0	23
7128	1BD8	UINT16	1	1	Program 10 OffMinute	-	R/W	0-59	1	0x00FF	0	59
7129	1BD9	UINT16	1	1	Program 10 OffSecond	-	R/W	0-59	1	0x00FF	0	59
7130	1BDA	UINT16	1	1	Program 11 Enable	-	R/W	0: Disable 1: Enable	1	0x00FF	0	1
7131	1BDB	UINT16	1	1	Program 11 Output	-	R/W	0: C1 1: C2	1	0x00FF	0	1
7132	1BDC	UINT16	1	1	Program 11 OnMode	-	R/W	0: Time 1: Sunrise 2: Sunset	1	0x00FF	0	2
7133	1BDD	UINT16	1	1	Program 11 Sign	-	R/W	Mode 0 --> 0 Mode 1 or 2 --> 0: +, 1: -	1	0x00FF	0	1
7134	1BDE	UINT16	1	1	Program 11 OnHour	-	R/W	Mode 0 --> adjustable 0-23 Mode1 or 2 --> 0-9	1	0x00FF	0	23
7135	1BDF	UINT16	1	1	Program 11 OnMinute	-	R/W	0-59	1	0x00FF	0	59
7136	1BE0	UINT16	1	1	Program 11 OnSecond	-	R/W	0-59	1	0x00FF	0	59
7137	1BE1	UINT16	1	1	Program 11 OnDays	-	R/W	0. bit: MONDAY 1. bit: TUESDAY 2. bit: WEDNESDAY 3. bit: THURSDAY 4. bit: FRIDAY 5. bit: SATURDAY 6. bit : SUNDAY	1	0x00FF	0	127
7138	1BE2	UINT16	1	1	Program 11 OffMode	-	R/W	0: Time 1: Sunrise 2: Sunset	1	0x00FF	0	2
7139	1BE3	UINT16	1	1	Program 11 Sign	-	R/W	Mode 0 --> 0 Mode 1 or 2 --> 0: +, 1: -	1	0x00FF	0	1
7140	1BE4	UINT16	1	1	Program 11 OffHour	-	R/W	Mode 0 --> adjustable 0-23 Mode1 or 2 --> 0-9	1	0x00FF	0	23
7141	1BE5	UINT16	1	1	Program 11 OffMinute	-	R/W	0-59	1	0x00FF	0	59
7142	1BE6	UINT16	1	1	Program 11 OffSecond	-	R/W	0-59	1	0x00FF	0	59

7143	1BE7	UINT16	1	1	Program 12 Enable	-	R/W	0: Disable 1: Enable	1	0x00FF	0	1
7144	1BE8	UINT16	1	1	Program 12 Output	-	R/W	0: C1 1: C2	1	0x00FF	0	1
7145	1BE9	UINT16	1	1	Program 12 OnMode	-	R/W	0: Time 1: Sunrise 2: Sunset	1	0x00FF	0	2
7146	1BEA	UINT16	1	1	Program 12 Sign	-	R/W	Mode 0 --> 0 Mode 1 or 2 --> 0: +, 1: -	1	0x00FF	0	1
7147	1BEB	UINT16	1	1	Program 12 OnHour	-	R/W	Mode 0 --> adjustable 0-23 Mode1 or 2 --> 0-9	1	0x00FF	0	23
7148	1BEC	UINT16	1	1	Program 12 OnMinute	-	R/W	0-59	1	0x00FF	0	59
7149	1BED	UINT16	1	1	Program 12 OnSecond	-	R/W	0-59	1	0x00FF	0	59
7150	1BEE	UINT16	1	1	Program 12 OnDays	-	R/W	0. bit: MONDAY 1. bit: TUESDAY 2. bit: WEDNESDAY 3. bit: THURSDAY 4. bit: FRIDAY 5. bit: SATURDAY 6. bit : SUNDAY	1	0x00FF	0	127
7151	1BEF	UINT16	1	1	Program 12 OffMode	-	R/W	0: Time 1: Sunrise 2: Sunset	1	0x00FF	0	2
7152	1BF0	UINT16	1	1	Program 12 Sign	-	R/W	Mode 0 --> 0 Mode 1 or 2 --> 0: +, 1: -	1	0x00FF	0	1
7153	1BF1	UINT16	1	1	Program 12 OffHour	-	R/W	Mode 0 --> adjustable 0-23 Mode1 or 2 --> 0-9	1	0x00FF	0	23
7154	1BF2	UINT16	1	1	Program 12 OffMinute	-	R/W	0-59	1	0x00FF	0	59
7155	1BF3	UINT16	1	1	Program 12 OffSecond	-	R/W	0-59	1	0x00FF	0	59
7156	1BF4	UINT16	1	1	Program 13 Enable	-	R/W	0: Disable 1: Enable	1	0x00FF	0	1
7157	1BF5	UINT16	1	1	Program 13 Output	-	R/W	0: C1 1: C2	1	0x00FF	0	1
7158	1BF6	UINT16	1	1	Program 13 OnMode	-	R/W	0: Time 1: Sunrise 2: Sunset	1	0x00FF	0	2
7159	1BF7	UINT16	1	1	Program 13 Sign	-	R/W	Mode 0 --> 0 Mode 1 or 2 --> 0: +, 1: -	1	0x00FF	0	1
7160	1BF8	UINT16	1	1	Program 13 OnHour	-	R/W	Mode 0 --> adjustable 0-23 Mode1 or 2 --> 0-9	1	0x00FF	0	23
7161	1BF9	UINT16	1	1	Program 13 OnMinute	-	R/W	0-59	1	0x00FF	0	59
7162	1BFA	UINT16	1	1	Program 13 OnSecond	-	R/W	0-59	1	0x00FF	0	59
7163	1BFB	UINT16	1	1	Program 13 OnDays	-	R/W	0. bit: MONDAY 1. bit: TUESDAY 2. bit: WEDNESDAY 3. bit: THURSDAY 4. bit: FRIDAY 5. bit: SATURDAY 6. bit : SUNDAY	1	0x00FF	0	127
7164	1BFC	UINT16	1	1	Program 13 OffMode	-	R/W	0: Time 1: Sunrise 2: Sunset	1	0x00FF	0	2
7165	1BFD	UINT16	1	1	Program 13 Sign	-	R/W	Mode 0 --> 0 Mode 1 or 2 --> 0: +, 1: -	1	0x00FF	0	1
7166	1BFE	UINT16	1	1	Program 13 OffHour	-	R/W	Mode 0 --> adjustable 0-23 Mode1 or 2 --> 0-9	1	0x00FF	0	23
7167	1BFF	UINT16	1	1	Program 13 OffMinute	-	R/W	0-59	1	0x00FF	0	59

7168	1C00	UINT16	1	1	Program 13 OffSecond	-	R/W	0-59	1	0x00FF	0	59
7169	1C01	UINT16	1	1	Program 14 Enable	-	R/W	0: Disable 1: Enable	1	0x00FF	0	1
7170	1C02	UINT16	1	1	Program 14 Output	-	R/W	0: C1 1: C2	1	0x00FF	0	1
7171	1C03	UINT16	1	1	Program 14 OnMode	-	R/W	0: Time 1: Sunrise 2: Sunset	1	0x00FF	0	2
7172	1C04	UINT16	1	1	Program 14 Sign	-	R/W	Mode 0 --> 0 Mode 1 or 2 --> 0: + , 1: -	1	0x00FF	0	1
7173	1C05	UINT16	1	1	Program 14 OnHour	-	R/W	Mode 0 --> adjustable 0-23 Mode1 or 2 --> 0-9	1	0x00FF	0	23
7174	1C06	UINT16	1	1	Program 14 OnMinute	-	R/W	0-59	1	0x00FF	0	59
7175	1C07	UINT16	1	1	Program 14 OnSecond	-	R/W	0-59	1	0x00FF	0	59
7176	1C08	UINT16	1	1	Program 14 OnDays	-	R/W	0. bit: MONDAY 1. bit: TUESDAY 2. bit: WEDNESDAY 3. bit: THURSDAY 4. bit: FRIDAY 5. bit: SATURDAY 6. bit : SUNDAY	1	0x00FF	0	127
7177	1C09	UINT16	1	1	Program 14 OffMode	-	R/W	0: Time 1: Sunrise 2: Sunset	1	0x00FF	0	2
7178	1C0A	UINT16	1	1	Program 14 Sign	-	R/W	Mode 0 --> 0 Mode 1 or 2 --> 0: + , 1: -	1	0x00FF	0	1
7179	1C0B	UINT16	1	1	Program 14 OffHour	-	R/W	Mode 0 --> adjustable 0-23 Mode1 or 2 --> 0-9	1	0x00FF	0	23
7180	1C0C	UINT16	1	1	Program 14 OffMinute	-	R/W	0-59	1	0x00FF	0	59
7181	1C0D	UINT16	1	1	Program 14 OffSecond	-	R/W	0-59	1	0x00FF	0	59
7182	1C0E	UINT16	1	1	Program 15 Enable	-	R/W	0: Disable 1: Enable	1	0x00FF	0	1
7183	1C0F	UINT16	1	1	Program 15 Output	-	R/W	0: C1 1: C2	1	0x00FF	0	1
7184	1C10	UINT16	1	1	Program 15 OnMode	-	R/W	0: Time 1: Sunrise 2: Sunset	1	0x00FF	0	2
7185	1C11	UINT16	1	1	Program 15 Sign	-	R/W	Mode 0 --> 0 Mode 1 or 2 --> 0: + , 1: -	1	0x00FF	0	1
7186	1C12	UINT16	1	1	Program 15 OnHour	-	R/W	Mode 0 --> adjustable 0-23 Mode1 or 2 --> 0-9	1	0x00FF	0	23
7187	1C13	UINT16	1	1	Program 15 OnMinute	-	R/W	0-59	1	0x00FF	0	59
7188	1C14	UINT16	1	1	Program 15 OnSecond	-	R/W	0-59	1	0x00FF	0	59
7189	1C15	UINT16	1	1	Program 15 OnDays	-	R/W	0. bit: MONDAY 1. bit: TUESDAY 2. bit: WEDNESDAY 3. bit: THURSDAY 4. bit: FRIDAY 5. bit: SATURDAY 6. bit : SUNDAY	1	0x00FF	0	127
7190	1C16	UINT16	1	1	Program 15 OffMode	-	R/W	0: Time 1: Sunrise 2: Sunset	1	0x00FF	0	2

7191	1C17	UINT16	1	1	Program 15 Sign	-	R/W	Mode 0 --> 0 Mode 1 or 2 --> 0: +, 1: -	1	0x00FF	0	1
7192	1C18	UINT16	1	1	Program 15 OffHour	-	R/W	Mode 0 --> adjustable 0-23 Mode1 or 2 --> 0-9	1	0x00FF	0	23
7193	1C19	UINT16	1	1	Program 15 OffMinute	-	R/W	0-59	1	0x00FF	0	59
7194	1C1A	UINT16	1	1	Program 15 OffSecond	-	R/W	0-59	1	0x00FF	0	59
7195	1C1B	UINT16	1	1	Program 16 Enable	-	R/W	0: Disable 1: Enable	1	0x00FF	0	1
7196	1C1C	UINT16	1	1	Program 16 Output	-	R/W	0: C1 1: C2	1	0x00FF	0	1
7197	1C1D	UINT16	1	1	Program 16 OnMode	-	R/W	0: Time 1: Sunrise 2: Sunset	1	0x00FF	0	2
7198	1C1E	UINT16	1	1	Program 16 Sign	-	R/W	Mode 0 --> 0 Mode 1 or 2 --> 0: +, 1: -	1	0x00FF	0	1
7199	1C1F	UINT16	1	1	Program 16 OnHour	-	R/W	Mode 0 --> adjustable 0-23 Mode1 or 2 --> 0-9	1	0x00FF	0	23
7200	1C20	UINT16	1	1	Program 16 OnMinute	-	R/W	0-59	1	0x00FF	0	59
7201	1C21	UINT16	1	1	Program 16 OnSecond	-	R/W	0-59	1	0x00FF	0	59
7202	1C22	UINT16	1	1	Program 16 OnDays	-	R/W	0. bit: MONDAY 1. bit: TUESDAY 2. bit: WEDNESDAY 3. bit: THURSDAY 4. bit: FRIDAY 5. bit: SATURDAY 6. bit : SUNDAY	1	0x00FF	0	127
7203	1C23	UINT16	1	1	Program 16 OffMode	-	R/W	0: Time 1: Sunrise 2: Sunset	1	0x00FF	0	2
7204	1C24	UINT16	1	1	Program 16 Sign	-	R/W	Mode 0 --> 0 Mode 1 or 2 --> 0: +, 1: -	1	0x00FF	0	1
7205	1C25	UINT16	1	1	Program 16 OffHour	-	R/W	Mode 0 --> adjustable 0-23 Mode1 or 2 --> 0-9	1	0x00FF	0	23
7206	1C26	UINT16	1	1	Program 16 OffMinute	-	R/W	0-59	1	0x00FF	0	59
7207	1C27	UINT16	1	1	Program 16 OffSecond	-	R/W	0-59	1	0x00FF	0	59
7208	1C28	UINT16	1	1	Program 17 Enable	-	R/W	0: Disable 1: Enable	1	0x00FF	0	1
7209	1C29	UINT16	1	1	Program 17 Output	-	R/W	0: C1 1: C2	1	0x00FF	0	1
7210	1C2A	UINT16	1	1	Program 17 OnMode	-	R/W	0: Time 1: Sunrise 2: Sunset	1	0x00FF	0	2
7211	1C2B	UINT16	1	1	Program 17 Sign	-	R/W	Mode 0 --> 0 Mode 1 or 2 --> 0: +, 1: -	1	0x00FF	0	1
7212	1C2C	UINT16	1	1	Program 17 OffHour	-	R/W	Mode 0 --> adjustable 0-23 Mode1 or 2 --> 0-9	1	0x00FF	0	23
7213	1C2D	UINT16	1	1	Program 17 OnMinute	-	R/W	0-59	1	0x00FF	0	59
7214	1C2E	UINT16	1	1	Program 17 OnSecond	-	R/W	0-59	1	0x00FF	0	59
7215	1C2F	UINT16	1	1	Program 17 OnDays	-	R/W	0. bit: MONDAY 1. bit: TUESDAY 2. bit: WEDNESDAY 3. bit: THURSDAY 4. bit: FRIDAY 5. bit: SATURDAY 6. bit : SUNDAY	1	0x00FF	0	127
7216	1C30	UINT16	1	1	Program 17 OffMode	-	R/W	0: Time 1: Sunrise 2: Sunset	1	0x00FF	0	2

7217	1C31	UINT16	1	1	Program 17 Sign	-	R/W	Mode 0 --> 0 Mode 1 or 2 --> 0: +, 1: -	1	0x00FF	0	1
7218	1C32	UINT16	1	1	Program 17 OffHour	-	R/W	Mode 0 --> adjustable 0-23 Mode1 or 2 --> 0-9	1	0x00FF	0	23
7219	1C33	UINT16	1	1	Program 17 OffMinute	-	R/W	0-59	1	0x00FF	0	59
7220	1C34	UINT16	1	1	Program 17 OffSecond	-	R/W	0-59	1	0x00FF	0	59
7221	1C35	UINT16	1	1	Program 18 Enable	-	R/W	0: Disable 1: Enable	1	0x00FF	0	1
7222	1C36	UINT16	1	1	Program 18 Output	-	R/W	0: C1 1: C2	1	0x00FF	0	1
7223	1C37	UINT16	1	1	Program 18 OnMode	-	R/W	0: Time 1: Sunrise 2: Sunset	1	0x00FF	0	2
7224	1C38	UINT16	1	1	Program 18 Sign	-	R/W	Mode 0 --> 0 Mode 1 or 2 --> 0: +, 1: -	1	0x00FF	0	1
7225	1C39	UINT16	1	1	Program 18 OnHour	-	R/W	Mode 0 --> adjustable 0-23 Mode1 or 2 --> 0-9	1	0x00FF	0	23
7226	1C3A	UINT16	1	1	Program 18 OnMinute	-	R/W	0-59	1	0x00FF	0	59
7227	1C3B	UINT16	1	1	Program 18 OnSecond	-	R/W	0-59	1	0x00FF	0	59
7228	1C3C	UINT16	1	1	Program 18 OnDays	-	R/W	0. bit: MONDAY 1. bit: TUESDAY 2. bit: WEDNESDAY 3. bit: THURDAY 4. bit: FRIDAY 5. bit: SATURDAY 6. bit : SUNDAY	1	0x00FF	0	127
7229	1C3D	UINT16	1	1	Program 18 OffMode	-	R/W	0: Time 1: Sunrise 2: Sunset	1	0x00FF	0	2
7230	1C3E	UINT16	1	1	Program 18 Sign	-	R/W	Mode 0 --> 0 Mode 1 or 2 --> 0: +, 1: -	1	0x00FF	0	1
7231	1C3F	UINT16	1	1	Program 18 OffHour	-	R/W	Mode 0 --> adjustable 0-23 Mode1 or 2 --> 0-9	1	0x00FF	0	23
7232	1C40	UINT16	1	1	Program 18 OffMinute	-	R/W	0-59	1	0x00FF	0	59
7233	1C41	UINT16	1	1	Program 18 OffSecond	-	R/W	0-59	1	0x00FF	0	59
7234	1C42	UINT16	1	1	Program 19 Enable	-	R/W	0: Disable 1: Enable	1	0x00FF	0	1
7235	1C43	UINT16	1	1	Program 19 Output	-	R/W	0: C1 1: C2	1	0x00FF	0	1
7236	1C44	UINT16	1	1	Program 19 OnMode	-	R/W	0: Time 1: Sunrise 2: Sunset	1	0x00FF	0	2
7237	1C45	UINT16	1	1	Program 19 Sign	-	R/W	Mode 0 --> 0 Mode 1 or 2 --> 0: +, 1: -	1	0x00FF	0	1
7238	1C46	UINT16	1	1	Program 19 OnHour	-	R/W	Mode 0 --> adjustable 0-23 Mode1 or 2 --> 0-9	1	0x00FF	0	23
7239	1C47	UINT16	1	1	Program 19 OnMinute	-	R/W	0-59	1	0x00FF	0	59
7240	1C48	UINT16	1	1	Program 19 OnSecond	-	R/W	0-59	1	0x00FF	0	59
7241	1C49	UINT16	1	1	Program 19 OnDays	-	R/W	0. bit: MONDAY 1. bit: TUESDAY 2. bit: WEDNESDAY 3. bit: THURDAY 4. bit: FRIDAY 5. bit: SATURDAY 6. bit : SUNDAY	1	0x00FF	0	127
7242	1C4A	UINT16	1	1	Program 19 OffMode	-	R/W	0: Time 1: Sunrise 2: Sunset	1	0x00FF	0	2

7243	1C4B	UINT16	1	1	Program 19 Sign	-	R/W	Mode 0 --> 0 Mode 1 or 2 --> 0: +, 1: -	1	0x00FF	0	1
7244	1C4C	UINT16	1	1	Program 19 OffHour	-	R/W	Mode 0 --> adjustable 0-23 Mode1 or 2 --> 0-9	1	0x00FF	0	23
7245	1C4D	UINT16	1	1	Program 19 OffMinute	-	R/W	0-59	1	0x00FF	0	59
7246	1C4E	UINT16	1	1	Program 19 OffSecond	-	R/W	0-59	1	0x00FF	0	59
7247	1C4F	UINT16	1	1	Program 20 Enable	-	R/W	0: Disable 1: Enable	1	0x00FF	0	1
7248	1C50	UINT16	1	1	Program 20 Output	-	R/W	0: C1 1: C2	1	0x00FF	0	1
7249	1C51	UINT16	1	1	Program 20 OnMode	-	R/W	0: Time 1: Sunrise 2: Sunset	1	0x00FF	0	2
7250	1C52	UINT16	1	1	Program 20 Sign	-	R/W	Mode 0 --> 0 Mode 1 or 2 --> 0: +, 1: -	1	0x00FF	0	1
7251	1C53	UINT16	1	1	Program 20 OnHour	-	R/W	Mode 0 --> adjustable 0-23 Mode1 or 2 --> 0-9	1	0x00FF	0	23
7252	1C54	UINT16	1	1	Program 20 OnMinute	-	R/W	0-59	1	0x00FF	0	59
7253	1C55	UINT16	1	1	Program 20 OnSecond	-	R/W	0-59	1	0x00FF	0	59
7254	1C56	UINT16	1	1	Program 20 OnDays	-	R/W	0. bit: MONDAY 1. bit: TUESDAY 2. bit: WEDNESDAY 3. bit: THURSDAY 4. bit: FRIDAY 5. bit: SATURDAY 6. bit : SUNDAY	1	0x00FF	0	127
7255	1C57	UINT16	1	1	Program 20 OffMode	-	R/W	0: Time 1: Sunrise 2: Sunset	1	0x00FF	0	2
7256	1C58	UINT16	1	1	Program 20 Sign	-	R/W	Mode 0 --> 0 Mode 1 or 2 --> 0: +, 1: -	1	0x00FF	0	1
7257	1C59	UINT16	1	1	Program 20 OffHour	-	R/W	Mode 0 --> adjustable 0-23 Mode1 or 2 --> 0-9	1	0x00FF	0	23
7258	1C5A	UINT16	1	1	Program 20 OffMinute	-	R/W	0-59	1	0x00FF	0	59
7259	1C5B	UINT16	1	1	Program 20 OffSecond	-	R/W	0-59	1	0x00FF	0	59
7260	1C5C	UINT16	1	1	Program 21 Enable	-	R/W	0: Disable 1: Enable	1	0x00FF	0	1
7261	1C5D	UINT16	1	1	Program 21 Output	-	R/W	0: C1 1: C2	1	0x00FF	0	1
7262	1C5E	UINT16	1	1	Program 21 OnMode	-	R/W	0: Time 1: Sunrise 2: Sunset	1	0x00FF	0	2
7263	1C5F	UINT16	1	1	Program 21 Sign	-	R/W	Mode 0 --> 0 Mode 1 or 2 --> 0: +, 1: -	1	0x00FF	0	1
7264	1C60	UINT16	1	1	Program 21 OnHour	-	R/W	Mode 0 --> adjustable 0-23 Mode1 or 2 --> 0-9	1	0x00FF	0	23
7265	1C61	UINT16	1	1	Program 21 OnMinute	-	R/W	0-59	1	0x00FF	0	59
7266	1C62	UINT16	1	1	Program 21 OnSecond	-	R/W	0-59	1	0x00FF	0	59

7267	1C63	UINT16	1	1	Program 21 OnDays	-	R/W	0. bit: MONDAY 1. bit: TUESDAY 2. bit: WEDNESDAY 3. bit: THURSDAY 4. bit: FRIDAY 5. bit: SATURDAY 6. bit : SUNDAY	1	0x00FF	0	127
7268	1C64	UINT16	1	1	Program 21 OffMode	-	R/W	0: Time 1: Sunrise 2: Sunset	1	0x00FF	0	2
7269	1C65	UINT16	1	1	Program 21 Sign	-	R/W	Mode 0 --> 0 Mode 1 or 2 --> 0: + , 1: -	1	0x00FF	0	1
7270	1C66	UINT16	1	1	Program 21 OffHour	-	R/W	Mode 0 --> adjustable 0-23 Mode1 or 2 --> 0-9	1	0x00FF	0	23
7271	1C67	UINT16	1	1	Program 21 OffMinute	-	R/W	0-59	1	0x00FF	0	59
7272	1C68	UINT16	1	1	Program 21 OffSecond	-	R/W	0-59	1	0x00FF	0	59
7273	1C69	UINT16	1	1	Program 22 Enable	-	R/W	0: Disable 1: Enable	1	0x00FF	0	1
7274	1C6A	UINT16	1	1	Program 22 Output	-	R/W	0: C1 1: C2	1	0x00FF	0	1
7275	1C6B	UINT16	1	1	Program 22 OnMode	-	R/W	0: Time 1: Sunrise 2: Sunset	1	0x00FF	0	2
7276	1C6C	UINT16	1	1	Program 22 Sign	-	R/W	Mode 0 --> 0 Mode 1 or 2 --> 0: + , 1: -	1	0x00FF	0	1
7277	1C6D	UINT16	1	1	Program 22 OnHour	-	R/W	Mode 0 --> adjustable 0-23 Mode1 or 2 --> 0-9	1	0x00FF	0	23
7278	1C6E	UINT16	1	1	Program 22 OnMinute	-	R/W	0-59	1	0x00FF	0	59
7279	1C6F	UINT16	1	1	Program 22 OnSecond	-	R/W	0-59	1	0x00FF	0	59
7280	1C70	UINT16	1	1	Program 22 OnDays	-	R/W	0. bit: MONDAY 1. bit: TUESDAY 2. bit: WEDNESDAY 3. bit: THURSDAY 4. bit: FRIDAY 5. bit: SATURDAY 6. bit : SUNDAY	1	0x00FF	0	127
7281	1C71	UINT16	1	1	Program 22 OffMode	-	R/W	0: Time 1: Sunrise 2: Sunset	1	0x00FF	0	2
7282	1C72	UINT16	1	1	Program 22 Sign	-	R/W	Mode 0 --> 0 Mode 1 or 2 --> 0: + , 1: -	1	0x00FF	0	1
7283	1C73	UINT16	1	1	Program 22 OffHour	-	R/W	Mode 0 --> adjustable 0-23 Mode1 or 2 --> 0-9	1	0x00FF	0	23
7284	1C74	UINT16	1	1	Program 22 OffMinute	-	R/W	0-59	1	0x00FF	0	59
7285	1C75	UINT16	1	1	Program 22 OffSecond	-	R/W	0-59	1	0x00FF	0	59
7286	1C76	UINT16	1	1	Program 23 Enable	-	R/W	0: Disable 1: Enable	1	0x00FF	0	1
7287	1C77	UINT16	1	1	Program 23 Output	-	R/W	0: C1 1: C2	1	0x00FF	0	1
7288	1C78	UINT16	1	1	Program 23 OnMode	-	R/W	0: Time 1: Sunrise 2: Sunset	1	0x00FF	0	2
7289	1C79	UINT16	1	1	Program 23 Sign	-	R/W	Mode 0 --> 0 Mode 1 or 2 --> 0: + , 1: -	1	0x00FF	0	1
7290	1C7A	UINT16	1	1	Program 23 OnHour	-	R/W	Mode 0 --> adjustable 0-23 Mode1 or 2 --> 0-9	1	0x00FF	0	23
7291	1C7B	UINT16	1	1	Program 23 OnMinute	-	R/W	0-59	1	0x00FF	0	59
7292	1C7C	UINT16	1	1	Program 23 OnSecond	-	R/W	0-59	1	0x00FF	0	59

7293	1C7D	UINT16	1	1	Program 23 OnDays	-	R/W	0. bit: MONDAY 1. bit: TUESDAY 2. bit: WEDNESDAY 3. bit: THURSDAY 4. bit: FRIDAY 5. bit: SATURDAY 6. bit : SUNDAY	1	0x00FF	0	127
7294	1C7E	UINT16	1	1	Program 23 OffMode	-	R/W	0: Time 1: Sunrise 2: Sunset	1	0x00FF	0	2
7295	1C7F	UINT16	1	1	Program 23 Sign	-	R/W	Mode 0 --> 0 Mode 1 or 2 --> 0: +, 1: -	1	0x00FF	0	1
7296	1C80	UINT16	1	1	Program 23 OffHour	-	R/W	Mode 0 --> adjustable 0-23 Mode1 or 2 --> 0-9	1	0x00FF	0	23
7297	1C81	UINT16	1	1	Program 23 OffMinute	-	R/W	0-59	1	0x00FF	0	59
7298	1C82	UINT16	1	1	Program 23 OffSecond	-	R/W	0-59	1	0x00FF	0	59
7299	1C83	UINT16	1	1	Program 24 Enable	-	R/W	0: Disable 1: Enable	1	0x00FF	0	1
7300	1C84	UINT16	1	1	Program 24 Output	-	R/W	0: C1 1: C2	1	0x00FF	0	1
7301	1C85	UINT16	1	1	Program 24 OnMode	-	R/W	0: Time 1: Sunrise 2: Sunset	1	0x00FF	0	2
7302	1C86	UINT16	1	1	Program 24 Sign	-	R/W	Mode 0 --> 0 Mode 1 or 2 --> 0: +, 1: -	1	0x00FF	0	1
7303	1C87	UINT16	1	1	Program 24 OnHour	-	R/W	Mode 0 --> adjustable 0-23 Mode1 or 2 --> 0-9	1	0x00FF	0	23
7304	1C88	UINT16	1	1	Program 24 OnMinute	-	R/W	0-59	1	0x00FF	0	59
7305	1C89	UINT16	1	1	Program 24 OnSecond	-	R/W	0-59	1	0x00FF	0	59
7306	1C8A	UINT16	1	1	Program 24 OnDays	-	R/W	0. bit: MONDAY 1. bit: TUESDAY 2. bit: WEDNESDAY 3. bit: THURSDAY 4. bit: FRIDAY 5. bit: SATURDAY 6. bit : SUNDAY	1	0x00FF	0	127
7307	1C8B	UINT16	1	1	Program 24 OffMode	-	R/W	0: Time 1: Sunrise 2: Sunset	1	0x00FF	0	2
7308	1C8C	UINT16	1	1	Program 24 Sign	-	R/W	Mode 0 --> 0 Mode 1 or 2 --> 0: +, 1: -	1	0x00FF	0	1
7309	1C8D	UINT16	1	1	Program 24 OffHour	-	R/W	Mode 0 --> adjustable 0-23 Mode1 or 2 --> 0-9	1	0x00FF	0	23
7310	1C8E	UINT16	1	1	Program 24 OffMinute	-	R/W	0-59	1	0x00FF	0	59
7311	1C8F	UINT16	1	1	Program 24 OffSecond	-	R/W	0-59	1	0x00FF	0	59
7312	1C90	UINT16	1	1	Program 25 Enable	-	R/W	0: Disable 1: Enable	1	0x00FF	0	1
7313	1C91	UINT16	1	1	Program 25 Output	-	R/W	0: C1 1: C2	1	0x00FF	0	1
7314	1C92	UINT16	1	1	Program 25 OnMode	-	R/W	0: Time 1: Sunrise 2: Sunset	1	0x00FF	0	2
7315	1C93	UINT16	1	1	Program 25 Sign	-	R/W	Mode 0 --> 0 Mode 1 or 2 --> 0: +, 1: -	1	0x00FF	0	1
7316	1C94	UINT16	1	1	Program 25 OnHour	-	R/W	Mode 0 --> adjustable 0-23 Mode1 or 2 --> 0-9	1	0x00FF	0	23
7317	1C95	UINT16	1	1	Program 25 OnMinute	-	R/W	0-59	1	0x00FF	0	59
7318	1C96	UINT16	1	1	Program 25 OnSecond	-	R/W	0-59	1	0x00FF	0	59

7319	1C97	UINT16	1	1	Program 25 OnDays	-	R/W	0. bit: MONDAY 1. bit: TUESDAY 2. bit: WEDNESDAY 3. bit: THURSDAY 4. bit: FRIDAY 5. bit: SATURDAY 6. bit : SUNDAY	1	0x00FF	0	127
7320	1C98	UINT16	1	1	Program 25 OffMode	-	R/W	0: Time 1: Sunrise 2: Sunset	1	0x00FF	0	2
7321	1C99	UINT16	1	1	Program 25 Sign	-	R/W	Mode 0 --> 0 Mode 1 or 2 --> 0: + , 1: -	1	0x00FF	0	1
7322	1C9A	UINT16	1	1	Program 25 OffHour	-	R/W	Mode 0 --> adjustable 0-23 Mode1 or 2 --> 0-9	1	0x00FF	0	23
7323	1C9B	UINT16	1	1	Program 25 OffMinute	-	R/W	0-59	1	0x00FF	0	59
7324	1C9C	UINT16	1	1	Program 25 OffSecond	-	R/W	0-59	1	0x00FF	0	59
7325	1C9D	UINT16	1	1	Program 26 Enable	-	R/W	0: Disable 1: Enable	1	0x00FF	0	1
7326	1C9E	UINT16	1	1	Program 26 Output	-	R/W	0: C1 1: C2	1	0x00FF	0	1
7327	1C9F	UINT16	1	1	Program 26 OnMode	-	R/W	0: Time 1: Sunrise 2: Sunset	1	0x00FF	0	2
7328	1CA0	UINT16	1	1	Program 26 Sign	-	R/W	Mode 0 --> 0 Mode 1 or 2 --> 0: + , 1: -	1	0x00FF	0	1
7329	1CA1	UINT16	1	1	Program 26 OnHour	-	R/W	Mode 0 --> adjustable 0-23 Mode1 or 2 --> 0-9	1	0x00FF	0	23
7330	1CA2	UINT16	1	1	Program 26 OnMinute	-	R/W	0-59	1	0x00FF	0	59
7331	1CA3	UINT16	1	1	Program 26 OnSecond	-	R/W	0-59	1	0x00FF	0	59
7332	1CA4	UINT16	1	1	Program 26 OnDays	-	R/W	0. bit: MONDAY 1. bit: TUESDAY 2. bit: WEDNESDAY 3. bit: THURSDAY 4. bit: FRIDAY 5. bit: SATURDAY 6. bit : SUNDAY	1	0x00FF	0	127
7333	1CA5	UINT16	1	1	Program 26 OffMode	-	R/W	0: Time 1: Sunrise 2: Sunset	1	0x00FF	0	2
7334	1CA6	UINT16	1	1	Program 26 Sign	-	R/W	Mode 0 --> 0 Mode 1 or 2 --> 0: + , 1: -	1	0x00FF	0	1
7335	1CA7	UINT16	1	1	Program 26 OffHour	-	R/W	Mode 0 --> adjustable 0-23 Mode1 or 2 --> 0-9	1	0x00FF	0	23
7336	1CA8	UINT16	1	1	Program 26 OffMinute	-	R/W	0-59	1	0x00FF	0	59
7337	1CA9	UINT16	1	1	Program 26 OffSecond	-	R/W	0-59	1	0x00FF	0	59
7338	1CAA	UINT16	1	1	Program 27 Enable	-	R/W	0: Disable 1: Enable	1	0x00FF	0	1
7339	1CAB	UINT16	1	1	Program 27 Output	-	R/W	0: C1 1: C2	1	0x00FF	0	1
7340	1CAC	UINT16	1	1	Program 27 OnMode	-	R/W	0: Time 1: Sunrise 2: Sunset	1	0x00FF	0	2
7341	1CAD	UINT16	1	1	Program 27 Sign	-	R/W	Mode 0 --> 0 Mode 1 or 2 --> 0: + , 1: -	1	0x00FF	0	1

7342	1CAE	UINT16	1	1	Program 27 OnHour	-	R/W	Mode 0 --> adjustable 0-23 Mode1 or 2 --> 0-9	1	0x00FF	0	23
7343	1CAF	UINT16	1	1	Program 27 OnMinute	-	R/W	0-59	1	0x00FF	0	59
7344	1CB0	UINT16	1	1	Program 27 OnSecond	-	R/W	0-59	1	0x00FF	0	59
7345	1CB1	UINT16	1	1	Program 27 OnDays	-	R/W	0. bit: MONDAY 1. bit: TUESDAY 2. bit: WEDNESDAY 3. bit: THURSDAY 4. bit: FRIDAY 5. bit: SATURDAY 6. bit : SUNDAY	1	0x00FF	0	127
7346	1CB2	UINT16	1	1	Program 27 OffMode	-	R/W	0: Time 1: Sunrise 2: Sunset	1	0x00FF	0	2
7347	1CB3	UINT16	1	1	Program 27 Sign	-	R/W	Mode 0 --> 0 Mode 1 or 2 --> 0: + , 1: -	1	0x00FF	0	1
7348	1CB4	UINT16	1	1	Program 27 OffHour	-	R/W	Mode 0 --> adjustable 0-23 Mode1 or 2 --> 0-9	1	0x00FF	0	23
7349	1CB5	UINT16	1	1	Program 27 OffMinute	-	R/W	0-59	1	0x00FF	0	59
7350	1CB6	UINT16	1	1	Program 27 OffSecond	-	R/W	0-59	1	0x00FF	0	59
7351	1CB7	UINT16	1	1	Program 28 Enable	-	R/W	0: Disable 1: Enable	1	0x00FF	0	1
7352	1CB8	UINT16	1	1	Program 28 Output	-	R/W	0: C1 1: C2	1	0x00FF	0	1
7353	1CB9	UINT16	1	1	Program 28 OnMode	-	R/W	0: Time 1: Sunrise 2: Sunset	1	0x00FF	0	2
7354	1CBA	UINT16	1	1	Program 28 Sign	-	R/W	Mode 0 --> 0 Mode 1 or 2 --> 0: + , 1: -	1	0x00FF	0	1
7355	1CBB	UINT16	1	1	Program 28 OnHour	-	R/W	Mode 0 --> adjustable 0-23 Mode1 or 2 --> 0-9	1	0x00FF	0	23
7356	1CBC	UINT16	1	1	Program 28 OnMinute	-	R/W	0-59	1	0x00FF	0	59
7357	1CBD	UINT16	1	1	Program 28 OnSecond	-	R/W	0-59	1	0x00FF	0	59
7358	1CBE	UINT16	1	1	Program 28 OnDays	-	R/W	0. bit: MONDAY 1. bit: TUESDAY 2. bit: WEDNESDAY 3. bit: THURSDAY 4. bit: FRIDAY 5. bit: SATURDAY 6. bit : SUNDAY	1	0x00FF	0	127
7359	1CBF	UINT16	1	1	Program 28 OffMode	-	R/W	0: Time 1: Sunrise 2: Sunset	1	0x00FF	0	2
7360	1CC0	UINT16	1	1	Program 28 Sign	-	R/W	Mode 0 --> 0 Mode 1 or 2 --> 0: + , 1: -	1	0x00FF	0	1
7361	1CC1	UINT16	1	1	Program 28 OffHour	-	R/W	Mode 0 --> adjustable 0-23 Mode1 or 2 --> 0-9	1	0x00FF	0	23
7362	1CC2	UINT16	1	1	Program 28 OffMinute	-	R/W	0-59	1	0x00FF	0	59
7363	1CC3	UINT16	1	1	Program 28 OffSecond	-	R/W	0-59	1	0x00FF	0	59
7364	1CC4	UINT16	1	1	Program 29 Enable	-	R/W	0: Disable 1: Enable	1	0x00FF	0	1
7365	1CC5	UINT16	1	1	Program 29 Output	-	R/W	0: C1 1: C2	1	0x00FF	0	1
7366	1CC6	UINT16	1	1	Program 29 OnMode	-	R/W	0: Time 1: Sunrise 2: Sunset	1	0x00FF	0	2

7367	1CC7	UINT16	1	1	Program 29 Sign	-	R/W	Mode 0 --> 0 Mode 1 or 2 --> 0: +, 1: -	1	0x00FF	0	1
7368	1CC8	UINT16	1	1	Program 29 OnHour	-	R/W	Mode 0 --> adjustable 0-23 Mode1 or 2 --> 0-9	1	0x00FF	0	23
7369	1CC9	UINT16	1	1	Program 29 OnMinute	-	R/W	0-59	1	0x00FF	0	59
7370	1CCA	UINT16	1	1	Program 29 OnSecond	-	R/W	0-59	1	0x00FF	0	59
7371	1CCB	UINT16	1	1	Program 29 OnDays	-	R/W	0. bit: MONDAY 1. bit: TUESDAY 2. bit: WEDNESDAY 3. bit: THURDAY 4. bit: FRIDAY 5. bit: SATURDAY 6. bit : SUNDAY	1	0x00FF	0	127
7372	1CCC	UINT16	1	1	Program 29 OffMode	-	R/W	0: Time 1: Sunrise 2: Sunset	1	0x00FF	0	2
7373	1CCD	UINT16	1	1	Program 29 Sign	-	R/W	Mode 0 --> 0 Mode 1 or 2 --> 0: +, 1: -	1	0x00FF	0	1
7374	1CCE	UINT16	1	1	Program 29 OffHour	-	R/W	Mode 0 --> adjustable 0-23 Mode1 or 2 --> 0-9	1	0x00FF	0	23
7375	1CCF	UINT16	1	1	Program 29 OffMinute	-	R/W	0-59	1	0x00FF	0	59
7376	1CD0	UINT16	1	1	Program 29 OffSecond	-	R/W	0-59	1	0x00FF	0	59
7377	1CD1	UINT16	1	1	Program 30 Enable	-	R/W	0: Disable 1: Enable	1	0x00FF	0	1
7378	1CD2	UINT16	1	1	Program 30 Output	-	R/W	0: C1 1: C2	1	0x00FF	0	1
7379	1CD3	UINT16	1	1	Program 30 OnMode	-	R/W	0: Time 1: Sunrise 2: Sunset	1	0x00FF	0	2
7380	1CD4	UINT16	1	1	Program 30 Sign	-	R/W	Mode 0 --> 0 Mode 1 or 2 --> 0: +, 1: -	1	0x00FF	0	1
7381	1CD5	UINT16	1	1	Program 30 OnHour	-	R/W	Mode 0 --> adjustable 0-23 Mode1 or 2 --> 0-9	1	0x00FF	0	23
7382	1CD6	UINT16	1	1	Program 30 OnMinute	-	R/W	0-59	1	0x00FF	0	59
7383	1CD7	UINT16	1	1	Program 30 OnSecond	-	R/W	0-59	1	0x00FF	0	59
7384	1CD8	UINT16	1	1	Program 30 OnDays	-	R/W	0. bit: MONDAY 1. bit: TUESDAY 2. bit: WEDNESDAY 3. bit: THURDAY 4. bit: FRIDAY 5. bit: SATURDAY 6. bit : SUNDAY	1	0x00FF	0	127
7385	1CD9	UINT16	1	1	Program 30 OffMode	-	R/W	0: Time 1: Sunrise 2: Sunset	1	0x00FF	0	2
7386	1CDA	UINT16	1	1	Program 30 Sign	-	R/W	Mode 0 --> 0 Mode 1 or 2 --> 0: +, 1: -	1	0x00FF	0	1
7387	1CDB	UINT16	1	1	Program 30 OffHour	-	R/W	Mode 0 --> adjustable 0-23 Mode1 or 2 --> 0-9	1	0x00FF	0	23
7388	1CDC	UINT16	1	1	Program 30 OffMinute	-	R/W	0-59	1	0x00FF	0	59
7389	1CDD	UINT16	1	1	Program 30 OffSecond	-	R/W	0-59	1	0x00FF	0	59
7390	1CDE	UINT16	1	1	Program 31 Enable	-	R/W	0: Disable 1: Enable	1	0x00FF	0	1
7391	1CDF	UINT16	1	1	Program 31 Output	-	R/W	0: C1 1: C2	1	0x00FF	0	1
7392	1CE0	UINT16	1	1	Program 31 OnMode	-	R/W	0: Time 1: Sunrise 2: Sunset	1	0x00FF	0	2

7393	1CE1	UINT16	1	1	Program 31 Sign	-	R/W	Mode 0 --> 0 Mode 1 or 2 --> 0: +, 1: -	1	0x00FF	0	1
7394	1CE2	UINT16	1	1	Program 31 OnHour	-	R/W	Mode 0 --> adjustable 0-23 Mode1 or 2 --> 0-9	1	0x00FF	0	23
7395	1CE3	UINT16	1	1	Program 31 OnMinute	-	R/W	0-59	1	0x00FF	0	59
7396	1CE4	UINT16	1	1	Program 31 OnSecond	-	R/W	0-59	1	0x00FF	0	59
7397	1CE5	UINT16	1	1	Program 31 OnDays	-	R/W	0. bit: MONDAY 1. bit: TUESDAY 2. bit: WEDNESDAY 3. bit: THURSDAY 4. bit: FRIDAY 5. bit: SATURDAY 6. bit : SUNDAY	1	0x00FF	0	127
7398	1CE6	UINT16	1	1	Program 31 OffMode	-	R/W	0: Time 1: Sunrise 2: Sunset	1	0x00FF	0	2
7399	1CE7	UINT16	1	1	Program 31 Sign	-	R/W	Mode 0 --> 0 Mode 1 or 2 --> 0: +, 1: -	1	0x00FF	0	1
7400	1CE8	UINT16	1	1	Program 31 OffHour	-	R/W	Mode 0 --> adjustable 0-23 Mode1 or 2 --> 0-9	1	0x00FF	0	23
7401	1CE9	UINT16	1	1	Program 31 OffMinute	-	R/W	0-59	1	0x00FF	0	59
7402	1CEA	UINT16	1	1	Program 31 OffSecond	-	R/W	0-59	1	0x00FF	0	59
7403	1CEB	UINT16	1	1	Program 32 Enable	-	R/W	0: Disable 1: Enable	1	0x00FF	0	1
7404	1CEC	UINT16	1	1	Program 32 Output	-	R/W	0: C1 1: C2	1	0x00FF	0	1
7405	1CED	UINT16	1	1	Program 32 OnMode	-	R/W	0: Time 1: Sunrise 2: Sunset	1	0x00FF	0	2
7406	1CEE	UINT16	1	1	Program 32 Sign	-	R/W	Mode 0 --> 0 Mode 1 or 2 --> 0: +, 1: -	1	0x00FF	0	1
7407	1CEF	UINT16	1	1	Program 32 OnHour	-	R/W	Mode 0 --> adjustable 0-23 Mode1 or 2 --> 0-9	1	0x00FF	0	23
7408	1CF0	UINT16	1	1	Program 32 OnMinute	-	R/W	0-59	1	0x00FF	0	59
7409	1CF1	UINT16	1	1	Program 32 OnSecond	-	R/W	0-59	1	0x00FF	0	59
7410	1CF2	UINT16	1	1	Program 32 OnDays	-	R/W	0. bit: MONDAY 1. bit: TUESDAY 2. bit: WEDNESDAY 3. bit: THURSDAY 4. bit: FRIDAY 5. bit: SATURDAY 6. bit : SUNDAY	1	0x00FF	0	127
7411	1CF3	UINT16	1	1	Program 32 OffMode	-	R/W	0: Time 1: Sunrise 2: Sunset	1	0x00FF	0	2
7412	1CF4	UINT16	1	1	Program 32 Sign	-	R/W	Mode 0 --> 0 Mode 1 or 2 --> 0: +, 1: -	1	0x00FF	0	1
7413	1CF5	UINT16	1	1	Program 32 OffHour	-	R/W	Mode 0 --> adjustable 0-23 Mode1 or 2 --> 0-9	1	0x00FF	0	23
7414	1CF6	UINT16	1	1	Program 32 OffMinute	-	R/W	0-59	1	0x00FF	0	59

7415	1CF7	UINT16	1	1	Program 32 OffSecond	-	R/W	0-59	1	0x00FF	0	59
7416	1CF8	UINT16	1	1	Holiday 1 Enable	-	R/W	0: Disable 1: Enable	1	0x00FF	0	1
7417	1CF9	UINT16	1	1	Holiday 1 Start Month	-	R/W	1-12	1	0x00FF	1	12
7418	1CFA	UINT16	1	1	Holiday 1 Start Day	-	R/W	1-31	1	0x00FF	1	31
7419	1CFB	UINT16	1	1	Holiday 1 Start Hour	-	R/W	0-23	1	0x00FF	0	23
7420	1CFC	UINT16	1	1	Holiday 1 Start Minute	-	R/W	0-59	1	0x00FF	0	59
7421	1CFD	UINT16	1	1	Holiday 1 Stop Month	-	R/W	1-12	1	0x00FF	1	12
7422	1CFE	UINT16	1	1	Holiday 1 Stop Day	-	R/W	1-31	1	0x00FF	1	31
7423	1CFF	UINT16	1	1	Holiday 1 Stop Hour	-	R/W	0-23	1	0x00FF	0	23
7424	1D00	UINT16	1	1	Holiday 1 Stop Minute	-	R/W	0-59	1	0x00FF	0	59
7425	1D01	UINT16	1	1	Holiday 2 Enable	-	R/W	0: Disable 1: Enable	1	0x00FF	0	1
7426	1D02	UINT16	1	1	Holiday 2 Start Month	-	R/W	1-12	1	0x00FF	1	12
7427	1D03	UINT16	1	1	Holiday 2 Start Day	-	R/W	1-31	1	0x00FF	1	31
7428	1D04	UINT16	1	1	Holiday 2 Start Hour	-	R/W	0-23	1	0x00FF	0	23
7429	1D05	UINT16	1	1	Holiday 2 Start Minute	-	R/W	0-59	1	0x00FF	0	59
7430	1D06	UINT16	1	1	Holiday 2 Stop Month	-	R/W	1-12	1	0x00FF	1	12
7431	1D07	UINT16	1	1	Holiday 2 Stop Day	-	R/W	1-31	1	0x00FF	1	31
7432	1D08	UINT16	1	1	Holiday 2 Stop Hour	-	R/W	0-23	1	0x00FF	0	23
7433	1D09	UINT16	1	1	Holiday 2 Stop Minute	-	R/W	0-59	1	0x00FF	0	59
7434	1D0A	UINT16	1	1	Holiday 3 Enable	-	R/W	0: Disable 1: Enable	1	0x00FF	0	1
7435	1D0B	UINT16	1	1	Holiday 3 Start Month	-	R/W	1-12	1	0x00FF	1	12
7436	1D0C	UINT16	1	1	Holiday 3 Start Day	-	R/W	1-31	1	0x00FF	1	31
7437	1D0D	UINT16	1	1	Holiday 3 Start Hour	-	R/W	0-23	1	0x00FF	0	23
7438	1D0E	UINT16	1	1	Holiday 3 Start Minute	-	R/W	0-59	1	0x00FF	0	59
7439	1D0F	UINT16	1	1	Holiday 3 Stop Month	-	R/W	1-12	1	0x00FF	1	12
7440	1D10	UINT16	1	1	Holiday 3 Stop Day	-	R/W	1-31	1	0x00FF	1	31
7441	1D11	UINT16	1	1	Holiday 3 Stop Hour	-	R/W	0-23	1	0x00FF	0	23
7442	1D12	UINT16	1	1	Holiday 3 Stop Minute	-	R/W	0-59	1	0x00FF	0	59
7443	1D13	UINT16	1	1	Holiday 4 Enable	-	R/W	0: Disable 1: Enable	1	0x00FF	0	1
7444	1D14	UINT16	1	1	Holiday 4 Start Month	-	R/W	1-12	1	0x00FF	1	12
7445	1D15	UINT16	1	1	Holiday 4 Start Day	-	R/W	1-31	1	0x00FF	1	31
7446	1D16	UINT16	1	1	Holiday 4 Start Hour	-	R/W	0-23	1	0x00FF	0	23
7447	1D17	UINT16	1	1	Holiday 4 Start Minute	-	R/W	0-59	1	0x00FF	0	59
7448	1D18	UINT16	1	1	Holiday 4 Stop Month	-	R/W	1-12	1	0x00FF	1	12
7449	1D19	UINT16	1	1	Holiday 4 Stop Day	-	R/W	1-31	1	0x00FF	1	31
7450	1D1A	UINT16	1	1	Holiday 4 Stop Hour	-	R/W	0-23	1	0x00FF	0	23
7451	1D1B	UINT16	1	1	Holiday 4 Stop Minute	-	R/W	0-59	1	0x00FF	0	59
7452	1D1C	UINT16	1	2	Combine 1 H	-	R/W	0. bit : 17. Program 1. bit : 18. Program 2. bit : 19. Program 3. bit : 20. Program 4. bit : 21. Program 5. bit : 22. Program 6. bit : 23. Program 7. bit : 24. Program 8. bit : 25. Program 9. bit : 26. Program 10. bit : 27. Program . . .	1	0x00FF	0	65535

7453	1D1D	UINT16	1	2	Combine 1 L	-	R/W	0. bit : 1. Program 1. bit : 2. Program 2. bit : 3. Program 3. bit : 4. Program 4. bit : 5. Program 5. bit : 6. Program 6. bit : 7. Program 7. bit : 8. Program 8. bit : 9. Program 9. bit : 10. Program 10. bit : 11. Program . . .	2	0x00FF	0	65535
7454	1D1E	UINT16	1	2	Combine 2 H	-	R/W	0. bit : 17. Program 1. bit : 18. Program 2. bit : 19. Program 3. bit : 20. Program 4. bit : 21. Program 5. bit : 22. Program 6. bit : 23. Program 7. bit : 24. Program 8. bit : 25. Program 9. bit : 26. Program 10. bit : 27. Program . . .	1	0x00FF	0	65535
7455	1D1F	UINT16	1	2	Combine 2 L	-	R/W	0. bit : 1. Program 1. bit : 2. Program 2. bit : 3. Program 3. bit : 4. Program 4. bit : 5. Program 5. bit : 6. Program 6. bit : 7. Program 7. bit : 8. Program 8. bit : 9. Program 9. bit : 10. Program 10. bit : 11. Program . . .	2	0x00FF	0	65535