

ModbusManager 1.0.8

Product: F1345

Database: 4446

Title	Info	ID	Unit	Size	Factor	Mode
BT1 Outdoor temp	Outdoor temperature	40004	°C	s16	10	R
EP23-BT2 Supply temp S4	Supply temperature for system 4	40005	°C	s16	10	R
EP22-BT2 Supply temp S3	Supply temperature for system 3	40006	°C	s16	10	R
EP21-BT2 Supply temp S2	Supply temperature for system 2	40007	°C	s16	10	R
EB100-EP15-BT3 Return temp		40011	°C	s16	10	R
EB100-EP14-BT3 Return temp	Return temperature	40012	°C	s16	10	R
BT7 Hot Water top		40013	°C	s16	10	R
BT6 Hot Water load		40014	°C	s16	10	R
EB100-EP14-BT10 Brine in temp		40015	°C	s16	10	R
EB100-EP14-BT11 Brine out temp		40016	°C	s16	10	R
EB100-EP14-BT12 Cond. out		40017	°C	s16	10	R
EB100-EP14-BT14 Hot gas temp		40018	°C	s16	10	R
EB100-EP14-BT15 Liquid line		40019	°C	s16	10	R
EB100-EP14-BT17 Suction		40022	°C	s16	10	R
EB100-BT20 Exhaust air temp. 1		40025	°C	s16	10	R
EB100-BT21 Vented air temp. 1		40026	°C	s16	10	R
AZ1-BT26 Temp Collector in FLM 1	Connected to the FLM module	40028	°C	s16	10	R
AZ1-BT27 Temp Collector out FLM 1	Connected to the FLM module	40029	°C	s16	10	R
EP23-BT50 Room Temp S4		40030	°C	s16	10	R
EP22-BT50 Room Temp S3		40031	°C	s16	10	R
EP21-BT50 Room Temp S2		40032	°C	s16	10	R
BT50 Room Temp S1		40033	°C	s16	10	R
CL11-BT51 Pool 1 Temp		40042	°C	s16	10	R
EP8-BT53 Solar Panel Temp		40043	°C	s16	10	R
EP8-BT54 Solar Load Temp		40044	°C	s16	10	R
EQ1-BT64 Cool Supply Temp		40045	°C	s16	10	R
EQ1-BT65 Cool Return Temp		40046	°C	s16	10	R
EB100-FD1 Temperature limiter		40054		s16	1	R
BT1 Average	EB100-BT1 Outdoor temperature average	40067	°C	s16	10	R

EM1-BT52 Boiler temperature	Temperature of Boiler	40070	°C	s16	10	R
BT25 external supply temp		40071	°C	s16	10	R
EB100-FR1 Anode Status		40074		s16	1	R
EB100-BE3 Current Phase 3		40079	A	s32	10	R
EB100-BE2 Current Phase 2		40081	A	s32	10	R
EB100-BE1 Current Phase 1		40083	A	s32	10	R
EB100-EP15-BT11 Brine out temp		40085	°C	s16	10	R
EB100-EP15-BT12 Cond. out		40086	°C	s16	10	R
EB100-EP15-BT14 Hot gas temp		40087	°C	s16	10	R
EB100-EP15-BT15 Liquid line		40088	°C	s16	10	R
EB100-EP15-BT17 Suction		40089	°C	s16	10	R
EB100-EP15-BT10 Brine in temp		40100	°C	s16	10	R
CL12-BT51 Pool 2 Temp		40106	°C	s16	10	R
EB100-BT20 Exhaust air temp. 4		40107	°C	s16	10	R
EB100-BT20 Exhaust air temp. 3		40108	°C	s16	10	R
EB100-BT20 Exhaust air temp. 2		40109	°C	s16	10	R
EB100-BT21 Vented air temp. 4		40110	°C	s16	10	R
EB100-BT21 Vented air temp. 3		40111	°C	s16	10	R
EB100-BT21 Vented air temp. 2		40112	°C	s16	10	R
AZ4-BT26 Temp Collector in FLM 4	Connected to the FLM module	40113	°C	s16	10	R
AZ3-BT26 Temp Collector in FLM 3	Connected to the FLM module	40114	°C	s16	10	R
AZ2-BT26 Temp Collector in FLM 2	Connected to the FLM module	40115	°C	s16	10	R
AZ4-BT27 Temp Collector out FLM 4	Connected to the FLM module	40116	°C	s16	10	R
AZ3-BT27 Temp Collector out FLM 3	Connected to the FLM module	40117	°C	s16	10	R
AZ2-BT27 Temp Collector out FLM 2	Connected to the FLM module	40118	°C	s16	10	R
EP23-BT3 Return temp S4	Return temperature for system 4	40127	°C	s16	10	R
EP22-BT3 Return temp S3	Return temperature for system 3	40128	°C	s16	10	R
EP21-BT3 Return temp S2	Return temperature for system 2	40129	°C	s16	10	R
EB100-EP15-BP8 Pressure Transmitter	Temperture reported by the pressure transmitter	40131	°C	s16	10	R
EB100-EP14-BP8 Pressure Transmitter	Temperture reported by the pressure transmitter	40132	°C	s16	10	R
EB100-EP15-BT29 Compressor oil temperature		40145	°C	s16	10	R
EB100-EP14-BT29 Compressor oil temperature		40146	°C	s16	10	R
BT70 HW supply temp.	Hot water supply temperature	40147	°C	s16	10	R

BT71 Ext. Return temp		40152	°C	s16	10	R
EQ1-BT57 Collector temp.	External collector temperature for ACS	40155	°C	s16	10	R
EQ1-BT75 Heatdump temp.	Heating medium dump temperature for ACS	40156	°C	s16	10	R
Software version		43001		u16	1	R
Degree Minutes		43005		s16	10	R/W
Calculated Supply Temperature S4		43006	°C	s16	10	R
Calculated Supply Temperature S3		43007	°C	s16	10	R
Calculated Supply Temperature S2		43008	°C	s16	10	R
Calculated Supply Temperature S1		43009	°C	s16	10	R
Freeze Protection Status	1 = Freeze protection active	43013		u8	1	R
Tot. op.time add.	Total electric additive operation time	43081	h	s32	10	R
Int. el.add. Power	Current power from the internal electrical addition	43084	kW	s16	100	R
Prio	Indicates what heating action (HW/heat/pool) currently prioritised 10=Off 20=Hot Water 30=Heat 40=Pool 41=Pool 2 50=Transfer 60=Cooling	43086		u8	1	R
Int. el.add. State	State of the internal electrical addition	43091		u8	1	R
Status of the shunt controlled addition	10 = Off, 20 = Running, 30 = Passive	43097		u8	1	R
HPAC state	State of the HPAC cooling accessory.	43103		u8	1	R
Fan speed current	The current fan speed after scheduling and blocks are considered	43108	%	u8	1	R
External adjustment activated via input S4		43158		u8	1	R
External adjustment activated via input S3		43159		u8	1	R
External adjustment activated via input S2		43160		u8	1	R
External adjustment activated via input S1		43161		u8	1	R
Blocking status of the shunt controlled	0 = Unblocked, 1 = Blocked	43163		u8	1	R
Cooling blocked	Whether cooling is blocked	43164		u8	1	R
Blocking status of the step controlled	0 = Unblocked, 1 = Blocked	43171		u8	1	R
Ext. Heat Medium Pump	0=Off,1=On	43189		u8	1	R
Tot. HW op.time add.	Total electric additive operation time in hot water mode	43239	h	s32	10	R
Compressor starts EB100-EP15	Number of compressorer starts	43414		s32	1	R
Compressor starts EB100-EP14	Number of compressorer starts	43416		s32	1	R
Tot. op.time compr. EB100-EP15	Total compressorer operation time	43418	h	s32	1	R
Tot. op.time compr. EB100-EP14	Total compressorer operation time	43420	h	s32	1	R
Tot. HW op.time compr. EB100-EP15	Total compressorer operation time in hot water mode	43422	h	s32	1	R
Tot. HW op.time compr. EB100-EP14	Total compressorer operation time in hot water mode	43424	h	s32	1	R

Compressor State EP15	20 = Stopped, 40 = Starting, 60 = Running, 100 = Stopping	43426	u8	1	R	
Compressor State EP14	20 = Stopped, 40 = Starting, 60 = Running, 100 = Stopping	43427	u8	1	R	
Supply Pump State EP15	State of the supply pump	43430	u8	1	R	
Supply Pump State EP14	State of the supply pump	43431	u8	1	R	
Brine pump state EP15		43432	u8	1	R	
Brine pump state EP14		43433	u8	1	R	
Compressor status EP15	Indicates if the compressor is supplied with power 0=Off 1=On	43434	u8	1	R	
Compressor status EP14	Indicates if the compressor is supplied with power 0=Off 1=On	43435	u8	1	R	
HM-pump Status EP15	Status of the circ. pump	43436	u8	1	R	
HM-pump Status EP14	Status of the circ. pump	43437	u8	1	R	
Brinepump Status EP15	Status of the Brine pump	43438	u8	1	R	
Brinepump Status EP14	Status of the Brine pump	43439	u8	1	R	
Heat Compressors	Number of compressors docked to heating	43473	u8	1	R	
Hot Water Compressors	Number of compressors docked to hot water	43474	u8	1	R	
Pool 1 Compressors	Number of compressors docked to pool 1	43475	u8	1	R	
FLM Cooling Activated		43484	u8	1	R	
FLM Cooling Activated		43485	u8	1	R	
FLM Cooling Activated		43486	u8	1	R	
FLM Cooling Activated		43487	u8	1	R	
PCA-Base Relays EP15	Indicates the active relays on the PCA-Base card. The information is binary encoded	43513	u8	1	R	
PCA-Base Relays EP14	Indicates the active relays on the PCA-Base card. The information is binary encoded	43514	u8	1	R	
PCA-Power Relays EP14	Indicates the active relays on the PCA-Power card. The information is binary encoded	43516	u8	1	R	
Pool 2 blocked		43560	u8	1	R	
Pool 1 blocked		43561	u8	1	R	
Pool 2 valve		43563	u8	1	R	
Pool 1 valve		43564	u8	1	R	
Pool 2 Compressors	Number of compressors docked to pool 2	43577	u8	1	R	
EB108 Version		43580	u16	1	R	
EB108 Slave Type		43598	u8	1	R	
EB108 Compressor Size		43599	kW	u8	1	R
EB108-EP15-BT3 Return temp.	Return temperature	43600	°C	s16	10	R
EB108-EP15-BT10 Brine in temp		43601	°C	s16	10	R
EB108-EP15-BT11 Brine out temp		43602	°C	s16	10	R

EB108-EP15-BT12 Cond. out		43603	°C	s16	10	R
EB108-EP15-BT14 Hot gas temp		43604	°C	s16	10	R
EB108-EP15-BT15 Liquid line		43605	°C	s16	10	R
EB108-EP15-BT17 Suction		43606	°C	s16	10	R
EB108-EP15-BT29 Compr. Oil. temp.		43607	°C	s16	10	R
EB108-EP15-BP8 Pressure transmitter		43608	°C	s16	10	R
EB108-EP15 Compressor State		43609		u8	1	R
EB108-EP15 Compr. time to start		43610		u8	1	R
EB108-EP15 Relay status		43611		u16	1	R
EB108-EP15 Heat med. pump status		43612		u8	1	R
EB108-EP15 Brine pump status		43613		u8	1	R
EB108-EP15 Compressor starts		43614		u32	1	R
EB108-EP15 Tot. op.time compr		43616	h	u32	1	R
EB108-EP15 Tot. HW op.time compr		43618	h	u32	1	R
EB108-EP15 Alarm number	The value indicates the most severe current alarm	43620		u16	1	R
EB108-EP14-BT3 Return temp.	Return temperature	43621	°C	s16	10	R
EB108-EP14-BT10 Brine in temp		43622	°C	s16	10	R
EB108-EP14-BT11 Brine out temp		43623	°C	s16	10	R
EB108-EP14-BT12 Cond. out		43624	°C	s16	10	R
EB108-EP14-BT14 Hot gas temp		43625	°C	s16	10	R
EB108-EP14-BT15 Liquid line		43626	°C	s16	10	R
EB108-EP14-BT17 Suction		43627	°C	s16	10	R
EB108-EP14-BT29 Compr. Oil. temp.		43628	°C	s16	10	R
EB108-EP14-BP8 Pressure transmitter		43629	°C	s16	10	R
EB108-EP14 Compressor State		43630		u8	1	R
EB108-EP14 Compr. time to start		43631		u8	1	R
EB108-EP14 Relay status		43632		u16	1	R
EB108-EP14 Heat med. pump status		43633		u8	1	R
EB108-EP14 Brine pump status		43634		u8	1	R
EB108-EP14 Compressor starts		43635		u32	1	R
EB108-EP14 Tot. op.time compr		43637	h	u32	1	R
EB108-EP14 Tot. HW op.time compr		43639	h	u32	1	R
EB108-EP14 Alarm number	The value indicates the most severe current alarm	43641		u16	1	R

EB107 Version		43642		u16	1	R
EB107 Slave Type		43660		u8	1	R
EB107 Compressor Size		43661	kW	u8	1	R
EB107-EP15-BT3 Return temp.	Return temperature	43662	°C	s16	10	R
EB107-EP15-BT10 Brine in temp		43663	°C	s16	10	R
EB107-EP15-BT11 Brine out temp		43664	°C	s16	10	R
EB107-EP15-BT12 Cond. out		43665	°C	s16	10	R
EB107-EP15-BT14 Hot gas temp		43666	°C	s16	10	R
EB107-EP15-BT15 Liquid line		43667	°C	s16	10	R
EB107-EP15-BT17 Suction		43668	°C	s16	10	R
EB107-EP15-BT29 Compr. Oil. temp.		43669	°C	s16	10	R
EB107-EP15-BP8 Pressure transmitter		43670	°C	s16	10	R
EB107-EP15 Compressor State		43671		u8	1	R
EB107-EP15 Compr. time to start		43672		u8	1	R
EB107-EP15 Relay status		43673		u16	1	R
EB107-EP15 Heat med. pump status		43674		u8	1	R
EB107-EP15 Brine pump status		43675		u8	1	R
EB107-EP15 Compressor starts		43676		u32	1	R
EB107-EP15 Tot. op.time compr		43678	h	u32	1	R
EB107-EP15 Tot. HW op.time compr		43680	h	u32	1	R
EB107-EP15 Alarm number	The value indicates the most severe current alarm	43682		u16	1	R
EB107-EP14-BT3 Return temp.	Return temperature	43683	°C	s16	10	R
EB107-EP14-BT10 Brine in temp		43684	°C	s16	10	R
EB107-EP14-BT11 Brine out temp		43685	°C	s16	10	R
EB107-EP14-BT12 Cond. out		43686	°C	s16	10	R
EB107-EP14-BT14 Hot gas temp		43687	°C	s16	10	R
EB107-EP14-BT15 Liquid line		43688	°C	s16	10	R
EB107-EP14-BT17 Suction		43689	°C	s16	10	R
EB107-EP14-BT29 Compr. Oil. temp.		43690	°C	s16	10	R
EB107-EP14-BP8 Pressure transmitter		43691	°C	s16	10	R
EB107-EP14 Compressor State		43692		u8	1	R
EB107-EP14 Compr. time to start		43693		u8	1	R
EB107-EP14 Relay status		43694		u16	1	R

EB107-EP14 Heat med. pump status		43695		u8	1	R
EB107-EP14 Brine pump status		43696		u8	1	R
EB107-EP14 Compressor starts		43697		u32	1	R
EB107-EP14 Tot. op.time compr		43699	h	u32	1	R
EB107-EP14 Tot. HW op.time compr		43701	h	u32	1	R
EB107-EP14 Alarm number	The value indicates the most severe current alarm	43703		u16	1	R
EB106 Version		43704		u16	1	R
EB106 Slave Type		43722		u8	1	R
EB106 Compressor Size		43723	kW	u8	1	R
EB106-EP15-BT3 Return temp.	Return temperature	43724	°C	s16	10	R
EB106-EP15-BT10 Brine in temp		43725	°C	s16	10	R
EB106-EP15-BT11 Brine out temp		43726	°C	s16	10	R
EB106-EP15-BT12 Cond. out		43727	°C	s16	10	R
EB106-EP15-BT14 Hot gas temp		43728	°C	s16	10	R
EB106-EP15-BT15 Liquid line		43729	°C	s16	10	R
EB106-EP15-BT17 Suction		43730	°C	s16	10	R
EB106-EP15-BT29 Compr. Oil. temp.		43731	°C	s16	10	R
EB106-EP15-BP8 Pressure transmitter		43732	°C	s16	10	R
EB106-EP15 Compressor State		43733		u8	1	R
EB106-EP15 Compr. time to start		43734		u8	1	R
EB106-EP15 Relay status		43735		u16	1	R
EB106-EP15 Heat med. pump status		43736		u8	1	R
EB106-EP15 Brine pump status		43737		u8	1	R
EB106-EP15 Compressor starts		43738		u32	1	R
EB106-EP15 Tot. op.time compr		43740	h	u32	1	R
EB106-EP15 Tot. HW op.time compr		43742	h	u32	1	R
EB106-EP15 Alarm number	The value indicates the most severe current alarm	43744		u16	1	R
EB106-EP14-BT3 Return temp.	Return temperature	43745	°C	s16	10	R
EB106-EP14-BT10 Brine in temp		43746	°C	s16	10	R
EB106-EP14-BT11 Brine out temp		43747	°C	s16	10	R
EB106-EP14-BT12 Cond. out		43748	°C	s16	10	R
EB106-EP14-BT14 Hot gas temp		43749	°C	s16	10	R
EB106-EP14-BT15 Liquid line		43750	°C	s16	10	R

EB106-EP14-BT17 Suction		43751	°C	s16	10	R
EB106-EP14-BT29 Compr. Oil. temp.		43752	°C	s16	10	R
EB106-EP14-BP8 Pressure transmitter		43753	°C	s16	10	R
EB106-EP14 Compressor State		43754		u8	1	R
EB106-EP14 Compr. time to start		43755		u8	1	R
EB106-EP14 Relay status		43756		u16	1	R
EB106-EP14 Heat med. pump status		43757		u8	1	R
EB106-EP14 Brine pump status		43758		u8	1	R
EB106-EP14 Compressor starts		43759		u32	1	R
EB106-EP14 Tot. op.time compr		43761	h	u32	1	R
EB106-EP14 Tot. HW op.time compr		43763	h	u32	1	R
EB106-EP14 Alarm number	The value indicates the most severe current alarm	43765		u16	1	R
EB105 Version		43766		u16	1	R
EB105 Slave Type		43784		u8	1	R
EB105 Compressor Size		43785	kW	u8	1	R
EB105-EP15-BT3 Return temp.	Return temperature	43786	°C	s16	10	R
EB105-EP15-BT10 Brine in temp		43787	°C	s16	10	R
EB105-EP15-BT11 Brine out temp		43788	°C	s16	10	R
EB105-EP15-BT12 Cond. out		43789	°C	s16	10	R
EB105-EP15-BT14 Hot gas temp		43790	°C	s16	10	R
EB105-EP15-BT15 Liquid line		43791	°C	s16	10	R
EB105-EP15-BT17 Suction		43792	°C	s16	10	R
EB105-EP15-BT29 Compr. Oil. temp.		43793	°C	s16	10	R
EB105-EP15-BP8 Pressure transmitter		43794	°C	s16	10	R
EB105-EP15 Compressor State		43795		u8	1	R
EB105-EP15 Compr. time to start		43796		u8	1	R
EB105-EP15 Relay status		43797		u16	1	R
EB105-EP15 Heat med. pump status		43798		u8	1	R
EB105-EP15 Brine pump status		43799		u8	1	R
EB105-EP15 Compressor starts		43800		u32	1	R
EB105-EP15 Tot. op.time compr		43802	h	u32	1	R
EB105-EP15 Tot. HW op.time compr		43804	h	u32	1	R
EB105-EP15 Alarm number	The value indicates the most severe current alarm	43806		u16	1	R

EB105-EP14-BT3 Return temp.	Return temperature	43807	°C	s16	10	R
EB105-EP14-BT10 Brine in temp		43808	°C	s16	10	R
EB105-EP14-BT11 Brine out temp		43809	°C	s16	10	R
EB105-EP14-BT12 Cond. out		43810	°C	s16	10	R
EB105-EP14-BT14 Hot gas temp		43811	°C	s16	10	R
EB105-EP14-BT15 Liquid line		43812	°C	s16	10	R
EB105-EP14-BT17 Suction		43813	°C	s16	10	R
EB105-EP14-BT29 Compr. Oil. temp.		43814	°C	s16	10	R
EB105-EP14-BP8 Pressure transmitter		43815	°C	s16	10	R
EB105-EP14 Compressor State		43816		u8	1	R
EB105-EP14 Compr. time to start		43817		u8	1	R
EB105-EP14 Relay status		43818		u16	1	R
EB105-EP14 Heat med. pump status		43819		u8	1	R
EB105-EP14 Brine pump status		43820		u8	1	R
EB105-EP14 Compressor starts		43821		u32	1	R
EB105-EP14 Tot. op.time compr		43823	h	u32	1	R
EB105-EP14 Tot. HW op.time compr		43825	h	u32	1	R
EB105-EP14 Alarm number	The value indicates the most severe current alarm	43827		u16	1	R
EB104 Version		43828		u16	1	R
EB104 Slave Type		43846		u8	1	R
EB104 Compressor Size		43847	kW	u8	1	R
EB104-EP15-BT3 Return temp.	Return temperature	43848	°C	s16	10	R
EB104-EP15-BT10 Brine in temp		43849	°C	s16	10	R
EB104-EP15-BT11 Brine out temp		43850	°C	s16	10	R
EB104-EP15-BT12 Cond. out		43851	°C	s16	10	R
EB104-EP15-BT14 Hot gas temp		43852	°C	s16	10	R
EB104-EP15-BT15 Liquid line		43853	°C	s16	10	R
EB104-EP15-BT17 Suction		43854	°C	s16	10	R
EB104-EP15-BT29 Compr. Oil. temp.		43855	°C	s16	10	R
EB104-EP15-BP8 Pressure transmitter		43856	°C	s16	10	R
EB104-EP15 Compressor State		43857		u8	1	R
EB104-EP15 Compr. time to start		43858		u8	1	R
EB104-EP15 Relay status		43859		u16	1	R

EB104-EP15 Heat med. pump status		43860		u8	1	R
EB104-EP15 Brine pump status		43861		u8	1	R
EB104-EP15 Compressor starts		43862		u32	1	R
EB104-EP15 Tot. op.time compr		43864	h	u32	1	R
EB104-EP15 Tot. HW op.time compr		43866	h	u32	1	R
EB104-EP15 Alarm number	The value indicates the most severe current alarm	43868		u16	1	R
EB104-EP14-BT3 Return temp.	Return temperature	43869	°C	s16	10	R
EB104-EP14-BT10 Brine in temp		43870	°C	s16	10	R
EB104-EP14-BT11 Brine out temp		43871	°C	s16	10	R
EB104-EP14-BT12 Cond. out		43872	°C	s16	10	R
EB104-EP14-BT14 Hot gas temp		43873	°C	s16	10	R
EB104-EP14-BT15 Liquid line		43874	°C	s16	10	R
EB104-EP14-BT17 Suction		43875	°C	s16	10	R
EB104-EP14-BT29 Compr. Oil. temp.		43876	°C	s16	10	R
EB104-EP14-BP8 Pressure transmitter		43877	°C	s16	10	R
EB104-EP14 Compressor State		43878		u8	1	R
EB104-EP14 Compr. time to start		43879		u8	1	R
EB104-EP14 Relay status		43880		u16	1	R
EB104-EP14 Heat med. pump status		43881		u8	1	R
EB104-EP14 Brine pump status		43882		u8	1	R
EB104-EP14 Compressor starts		43883		u32	1	R
EB104-EP14 Tot. op.time compr		43885	h	u32	1	R
EB104-EP14 Tot. HW op.time compr		43887	h	u32	1	R
EB104-EP14 Alarm number	The value indicates the most severe current alarm	43889		u16	1	R
EB103 Version		43890		u16	1	R
EB103 Slave Type		43908		u8	1	R
EB103 Compressor Size		43909	kW	u8	1	R
EB103-EP15-BT3 Return temp.	Return temperature	43910	°C	s16	10	R
EB103-EP15-BT10 Brine in temp		43911	°C	s16	10	R
EB103-EP15-BT11 Brine out temp		43912	°C	s16	10	R
EB103-EP15-BT12 Cond. out		43913	°C	s16	10	R
EB103-EP15-BT14 Hot gas temp		43914	°C	s16	10	R
EB103-EP15-BT15 Liquid line		43915	°C	s16	10	R

EB103-EP15-BT17 Suction		43916	°C	s16	10	R
EB103-EP15-BT29 Compr. Oil. temp.		43917	°C	s16	10	R
EB103-EP15-BP8 Pressure transmitter		43918	°C	s16	10	R
EB103-EP15 Compressor State		43919		u8	1	R
EB103-EP15 Compr. time to start		43920		u8	1	R
EB103-EP15 Relay status		43921		u16	1	R
EB103-EP15 Heat med. pump status		43922		u8	1	R
EB103-EP15 Brine pump status		43923		u8	1	R
EB103-EP15 Compressor starts		43924		u32	1	R
EB103-EP15 Tot. op.time compr		43926	h	u32	1	R
EB103-EP15 Tot. HW op.time compr		43928	h	u32	1	R
EB103-EP15 Alarm number	The value indicates the most severe current alarm	43930		u16	1	R
EB103-EP14-BT3 Return temp.	Return temperature	43931	°C	s16	10	R
EB103-EP14-BT10 Brine in temp		43932	°C	s16	10	R
EB103-EP14-BT11 Brine out temp		43933	°C	s16	10	R
EB103-EP14-BT12 Cond. out		43934	°C	s16	10	R
EB103-EP14-BT14 Hot gas temp		43935	°C	s16	10	R
EB103-EP14-BT15 Liquid line		43936	°C	s16	10	R
EB103-EP14-BT17 Suction		43937	°C	s16	10	R
EB103-EP14-BT29 Compr. Oil. temp.		43938	°C	s16	10	R
EB103-EP14-BP8 Pressure transmitter		43939	°C	s16	10	R
EB103-EP14 Compressor State		43940		u8	1	R
EB103-EP14 Compr. time to start		43941		u8	1	R
EB103-EP14 Relay status		43942		u16	1	R
EB103-EP14 Heat med. pump status		43943		u8	1	R
EB103-EP14 Brine pump status		43944		u8	1	R
EB103-EP14 Compressor starts		43945		u32	1	R
EB103-EP14 Tot. op.time compr		43947	h	u32	1	R
EB103-EP14 Tot. HW op.time compr		43949	h	u32	1	R
EB103-EP14 Alarm number	The value indicates the most severe current alarm	43951		u16	1	R
EB102 Version		43952		u16	1	R
EB102 Slave Type		43970		u8	1	R
EB102 Compressor Size		43971	kW	u8	1	R

EB102-EP15-BT3 Return temp.	Return temperature	43972	°C	s16	10	R
EB102-EP15-BT10 Brine in temp		43973	°C	s16	10	R
EB102-EP15-BT11 Brine out temp		43974	°C	s16	10	R
EB102-EP15-BT12 Cond. out		43975	°C	s16	10	R
EB102-EP15-BT14 Hot gas temp		43976	°C	s16	10	R
EB102-EP15-BT15 Liquid line		43977	°C	s16	10	R
EB102-EP15-BT17 Suction		43978	°C	s16	10	R
EB102-EP15-BT29 Compr. Oil. temp.		43979	°C	s16	10	R
EB102-EP15-BP8 Pressure transmitter		43980	°C	s16	10	R
EB102-EP15 Compressor State		43981		u8	1	R
EB102-EP15 Compr. time to start		43982		u8	1	R
EB102-EP15 Relay status		43983		u16	1	R
EB102-EP15 Heat med. pump status		43984		u8	1	R
EB102-EP15 Brine pump status		43985		u8	1	R
EB102-EP15 Compressor starts		43986		u32	1	R
EB102-EP15 Tot. op.time compr		43988	h	u32	1	R
EB102-EP15 Tot. HW op.time compr		43990	h	u32	1	R
EB102-EP15 Alarm number	The value indicates the most severe current alarm	43992		u16	1	R
EB102-EP14-BT3 Return temp.	Return temperature	43993	°C	s16	10	R
EB102-EP14-BT10 Brine in temp		43994	°C	s16	10	R
EB102-EP14-BT11 Brine out temp		43995	°C	s16	10	R
EB102-EP14-BT12 Cond. out		43996	°C	s16	10	R
EB102-EP14-BT14 Hot gas temp		43997	°C	s16	10	R
EB102-EP14-BT15 Liquid line		43998	°C	s16	10	R
EB102-EP14-BT17 Suction		43999	°C	s16	10	R
EB102-EP14-BT29 Compr. Oil. temp.		44000	°C	s16	10	R
EB102-EP14-BP8 Pressure transmitter		44001	°C	s16	10	R
EB102-EP14 Compressor State		44002		u8	1	R
EB102-EP14 Compr. time to start		44003		u8	1	R
EB102-EP14 Relay status		44004		u16	1	R
EB102-EP14 Heat med. pump status		44005		u8	1	R
EB102-EP14 Brine pump status		44006		u8	1	R
EB102-EP14 Compressor starts		44007		u32	1	R

EB102-EP14 Tot. op.time compr		44009	h	u32	1	R
EB102-EP14 Tot. HW op.time compr		44011	h	u32	1	R
EB102-EP14 Alarm number	The value indicates the most severe current alarm	44013		u16	1	R
EB101 Version		44014		u16	1	R
EB101 Slave Type		44032		u8	1	R
EB101 Compressor Size		44033	kW	u8	1	R
EB101-EP15-BT3 Return temp.	Return temperature	44034	°C	s16	10	R
EB101-EP15-BT10 Brine in temp		44035	°C	s16	10	R
EB101-EP15-BT11 Brine out temp		44036	°C	s16	10	R
EB101-EP15-BT12 Cond. out		44037	°C	s16	10	R
EB101-EP15-BT14 Hot gas temp		44038	°C	s16	10	R
EB101-EP15-BT15 Liquid line		44039	°C	s16	10	R
EB101-EP15-BT17 Suction		44040	°C	s16	10	R
EB101-EP15-BT29 Compr. Oil. temp.		44041	°C	s16	10	R
EB101-EP15-BP8 Pressure transmitter		44042	°C	s16	10	R
EB101-EP15 Compressor State		44043		u8	1	R
EB101-EP15 Compr. time to start		44044		u8	1	R
EB101-EP15 Relay status		44045		u16	1	R
EB101-EP15 Heat med. pump status		44046		u8	1	R
EB101-EP15 Brine pump status		44047		u8	1	R
EB101-EP15 Compressor starts		44048		u32	1	R
EB101-EP15 Tot. op.time compr		44050	h	u32	1	R
EB101-EP15 Tot. HW op.time compr		44052	h	u32	1	R
EB101-EP15 Alarm number	The value indicates the most severe current alarm	44054		u16	1	R
EB101-EP14-BT3 Return temp.	Return temperature	44055	°C	s16	10	R
EB101-EP14-BT10 Brine in temp		44056	°C	s16	10	R
EB101-EP14-BT11 Brine out temp		44057	°C	s16	10	R
EB101-EP14-BT12 Cond. out		44058	°C	s16	10	R
EB101-EP14-BT14 Hot gas temp		44059	°C	s16	10	R
EB101-EP14-BT15 Liquid line		44060	°C	s16	10	R
EB101-EP14-BT17 Suction		44061	°C	s16	10	R
EB101-EP14-BT29 Compr. Oil. temp.		44062	°C	s16	10	R
EB101-EP14-BP8 Pressure transmitter		44063	°C	s16	10	R

EB101-EP14 Compressor State		44064	u8	1	R
EB101-EP14 Compr. time to start		44065	u8	1	R
EB101-EP14 Relay status		44066	u16	1	R
EB101-EP14 Heat med. pump status		44067	u8	1	R
EB101-EP14 Brine pump status		44068	u8	1	R
EB101-EP14 Compressor starts		44069	u32	1	R
EB101-EP14 Tot. op.time compr		44071	h u32	1	R
EB101-EP14 Tot. HW op.time compr		44073	h u32	1	R
EB101-EP14 Alarm number	The value indicates the most severe current alarm	44075	u16	1	R
EB100-EP15 Alarm Number	The value indicates the most severe current alarm	44116	s16	1	R
EB100-EP14 Alarm Number	The value indicates the most severe current alarm	44137	s16	1	R
EB108-EP15 Prio	Indicates what need is assigned to the compressor module, 0 = Off, 1 = Heat, 2 = Hot water, 3 = Pool 1, 4 = Pool2	44138	u8	1	R
EB108-EP14 Prio	Same as above	44139	u8	1	R
EB107-EP15 Prio	Same as above	44151	u8	1	R
EB107-EP14 Prio	Same as above	44152	u8	1	R
EB106-EP15 Prio	Same as above	44164	u8	1	R
EB106-EP14 Prio	Same as above	44165	u8	1	R
EB105-EP15 Prio	Same as above	44177	u8	1	R
EB105-EP14 Prio	Same as above	44178	u8	1	R
EB104-EP15 Prio	Same as above	44190	u8	1	R
EB104-EP14 Prio	Same as above	44191	u8	1	R
EB103-EP15 Prio	Same as above	44203	u8	1	R
EB103-EP14 Prio	Same as above	44204	u8	1	R
EB102-EP15 Prio	Same as above	44216	u8	1	R
EB102-EP14 Prio	Same as above	44217	u8	1	R
EB101-EP15 Prio	Same as above	44229	u8	1	R
EB101-EP14 Prio	Same as above	44230	u8	1	R
EB100-EP15 Prio	Same as above	44242	u8	1	R
EB100-EP14 Prio	Same as above	44243	u8	1	R
Cool Degree Minutes		44266	s16	10	R/W
Calc. Cooling Supply Temperature S4		44267	°C s16	10	R
Calc. Cooling Supply Temperature S3		44268	°C s16	10	R

Calc. Cooling Supply Temperature S2		44269	°C	s16	10	R
Calc. Cooling Supply Temperature S1		44270	°C	s16	10	R
State ACS	The state of the ACS accessory	44276		u8	1	R
State ACS heatdump	The state of the heatdump in the ACS accessory	44277		u8	1	R
State ACS cooldump	The state of the cooldump in the ACS accessory	44278		u8	1	R
Used cprs. HW	The number of compressors that's currently producing hot water	44282		u8	1	R
Used cprs. heat	The number of compressors that's currently producing heating	44283		u8	1	R
Used cprs. pool 1	The number of compressors that's currently producing poolheating for pool 1	44284		u8	1	R
Used cprs. pool 2	The number of compressors that's currently producing poolheating for pool 2	44285		u8	1	R
Used cprs. cool	The number of compressors that's currently producing active cooling	44320		u8	1	R
Software release		44331		u8	1	R
External Compressors	Number of compressors with external control	44380		u8	1	R
EB108 Own Hot Water		44410		u8	1	R
EB108-BT6 Hot water load temp.		44411	°C	s16	10	R
EB108-BT7 Hot water top temp.		44412	°C	s16	10	R
EB108-BT2 Supply temp.		44413	°C	s16	10	R
EB107 Own Hot Water		44416		u8	1	R
EB107-BT6 Hot water load temp.		44417	°C	s16	10	R
EB107-BT7 Hot water top temp.		44418	°C	s16	10	R
EB107-BT2 Supply temp.		44419	°C	s16	10	R
EB106 Own Hot Water		44422		u8	1	R
EB106-BT6 Hot water load temp.		44423	°C	s16	10	R
EB106-BT7 Hot water top temp.		44424	°C	s16	10	R
EB106-BT2 Supply temp.		44425	°C	s16	10	R
EB105 Own Hot Water		44428		u8	1	R
EB105-BT6 Hot water load temp.		44429	°C	s16	10	R
EB105-BT7 Hot water top temp.		44430	°C	s16	10	R
EB105-BT2 Supply temp.		44431	°C	s16	10	R
EB104 Own Hot Water		44434		u8	1	R
EB104-BT6 Hot water load temp.		44435	°C	s16	10	R
EB104-BT7 Hot water top temp.		44436	°C	s16	10	R
EB104-BT2 Supply temp.		44437	°C	s16	10	R
EB103 Own Hot Water		44440		u8	1	R

EB103-BT6 Hot water load temp.		44441	°C	s16	10	R
EB103-BT7 Hot water top temp.		44442	°C	s16	10	R
EB103-BT2 Supply temp.		44443	°C	s16	10	R
EB102 Own Hot Water		44446		u8	1	R
EB102-BT6 Hot water load temp.		44447	°C	s16	10	R
EB102-BT7 Hot water top temp.		44448	°C	s16	10	R
EB102-BT2 Supply temp.		44449	°C	s16	10	R
EB101 Own Hot Water		44452		u8	1	R
EB101-BT6 Hot water load temp.		44453	°C	s16	10	R
EB101-BT7 Hot water top temp.		44454	°C	s16	10	R
EB101-BT2 Supply temp.		44455	°C	s16	10	R
Cool Compressors	Number of compressors docked to cooling	44487		u8	1	R
Extra heating system pump S4		44744		u8	1	R
Extra heating system pump S3		44745		u8	1	R
Extra heating system pump S2		44746		u8	1	R
Pool 2 pump		44748		u8	1	R
Pool 1 pump		44749		u8	1	R
ACS valve		44751		u8	1	R
ACS dump signal GP20		44752		u8	1	R
Passiv cool shunt		44753		u8	1	R
Passiv cool pool		44754		u8	1	R
State ground water pump		44756		u8	1	R
State SG Ready		44874		u8	1	R
SG Ready input A		44878		u8	1	R
SG Ready input B		44879		u8	1	R
Brine pump dT act.	Current value between set and act value on brine pumps	44910		s16	10	R
Brine pump dT act.	set point delta T for the brine pumps	44911		s16	10	R
Brine pump auto controlled	Brine pump auto controlled	44912		s8	1	R
Alarm Number	The value indicates the most severe current alarm	45001		s16	1	R
Floor drying timer		47291	hrs	u16	1	R
Step controlled add. max. step	Maximum number of steps allowed in step controlled add.	47325		u8	1	R
Heat curve S4	Heat curve to use see manual for the different curves.	47004		s8	1	R/W
Heat curve S3	Heat curve to use see manual for the different curves.	47005		s8	1	R/W

Heat curve S2	Heat curve to use see manual for the different curves.	47006	s8	1	R/W
Heat curve S1	Heat curve to use see manual for the different curves.	47007	s8	1	R/W
Offset S4	Offset of the heat curve	47008	s8	1	R/W
Offset S3	Offset of the heat curve	47009	s8	1	R/W
Offset S2	Offset of the heat curve	47010	s8	1	R/W
Offset S1	Offset of the heat curve	47011	s8	1	R/W
Min Supply System 4		47012	°C s16	10	R/W
Min Supply System 3		47013	°C s16	10	R/W
Min Supply System 2		47014	°C s16	10	R/W
Min Supply System 1		47015	°C s16	10	R/W
Max Supply System 4		47016	°C s16	10	R/W
Max Supply System 3		47017	°C s16	10	R/W
Max Supply System 2		47018	°C s16	10	R/W
Max Supply System 1		47019	°C s16	10	R/W
Own Curve P7	User defined curve point	47020	°C s8	1	R/W
Own Curve P6	User defined curve point	47021	°C s8	1	R/W
Own Curve P5	User defined curve point	47022	°C s8	1	R/W
Own Curve P4	User defined curve point	47023	°C s8	1	R/W
Own Curve P3	User defined curve point	47024	°C s8	1	R/W
Own Curve P2	User defined curve point	47025	°C s8	1	R/W
Own Curve P1	User defined curve point	47026	°C s8	1	R/W
Point offset outdoor temp.	Outdoor temperature point where the heat curve is offset	47027	°C s8	1	R/W
Point offset	Amount of offset at the point offset temperature	47028	°C s8	1	R/W
External adjustment S4	Change of the offset of the heat curve when closing the external adjustment input	47029	s8	1	R/W
External adjustment S3	Change of the offset of the heat curve when closing the external adjustment input	47030	s8	1	R/W
External adjustment S2	Change of the offset of the heat curve when closing the external adjustment input	47031	s8	1	R/W
External adjustment S1	Change of the offset of the heat curve when closing the external adjustment input	47032	s8	1	R/W
External adjustment with room sensor	Room temperature setting when closing the external adjustment input	47033	°C s16	10	R/W
External adjustment with room sensor	Room temperature setting when closing the external adjustment input	47034	°C s16	10	R/W
External adjustment with room sensor	Room temperature setting when closing the external adjustment input	47035	°C s16	10	R/W
External adjustment with room sensor	Room temperature setting when closing the external adjustment input	47036	°C s16	10	R/W
Hot water mode	0=Economy 1=Normal 2=Luxury	47041	s8	1	R/W
Start temperature HW Luxury	Start temperature for heating water	47043	°C s16	10	R/W

Start temperature HW Normal	Start temperature for heating water	47044	°C	s16	10	R/W
Start temperature HW Economy	Start temperature for heating water	47045	°C	s16	10	R/W
Stop temperature Periodic HW	Temperature where hot water generation will stop	47046	°C	s16	10	R/W
Stop temperature HW Luxury	Temperature where hot water generation will stop	47047	°C	s16	10	R/W
Stop temperature HW Normal	Temperature where hot water generation will stop	47048	°C	s16	10	R/W
Stop temperature HW Economy	Temperature where hot water generation will stop	47049	°C	s16	10	R/W
Periodic HW	Activates the periodic hot water generation	47050		s8	1	R/W
Periodic HW Interval	Interval between Periodic hot water sessions	47051	days	s8	1	R/W
Run time HWC	Run time for the hot water circulation system	47054	min	s8	1	R/W
Still time HWC	Still time for the hot water circulation system	47055	min	s8	1	R/W
Language	Display language in the heat pump 0=English 1=Svenska 2=Deutsch 3=Francais 4=Espanol 5=Suomi 6=Lietuviu 7=Cesky 8=Polski 9=Nederlands 10=Norsk 11=Dansk 12=Eesti 13=Latviesu 16=Magyar	47131		s8	1	R/W
Period HW		47134	min	u8	1	R/W
Period Heat		47135	min	u8	1	R/W
Period Pool		47136	min	u8	1	R/W
Operational mode heat medium pump	10=Intermittent 20=Continuous 30=Economy 40=Auto	47138		u8	1	R/W
Operational mode brine medium pump	10=Intermittent 20=Continuous 30=Economy 40=Auto	47139		u8	1	R/W
DM start heating	The value the degree minutes needed to be reached for the pump to start heating	47206		s16	1	R/W
DM between add. steps	The number of degree minutes between start of each electric addition step	47209		s16	1	R/W
DM start add. with shunt		47210		s16	1	R/W
Fuse	Size of the fuse that the HP is connected to	47214	A	u8	1	R/W
Exhaust Fan speed 4		47261	%	u8	1	R/W
Exhaust Fan speed 3		47262	%	u8	1	R/W
Exhaust Fan speed 2		47263	%	u8	1	R/W
Exhaust Fan speed 1		47264	%	u8	1	R/W
Exhaust Fan speed normal		47265	%	u8	1	R/W
Fan return time 4	Time from a changed fan speed until it returns to normal speed	47271	h	u8	1	R/W
Fan return time 3	Time from a changed fan speed until it returns to normal speed	47272	h	u8	1	R/W
Fan return time 2	Time from a changed fan speed until it returns to normal speed	47273	h	u8	1	R/W
Fan return time 1	Time from a changed fan speed until it returns to normal speed	47274	h	u8	1	R/W
Filter Reminder period	Time between the reminder of filter replacement/cleaning.	47275	Months	u8	1	R/W
Floor drying	0=Off 1=On	47276		u8	1	R/W

Floor drying period 7	Days each period is active	47277	days	u8	1	R/W
Floor drying period 6	Days each period is active	47278	days	u8	1	R/W
Floor drying period 5	Days each period is active	47279	days	u8	1	R/W
Floor drying period 4	Days each period is active	47280	days	u8	1	R/W
Floor drying period 3	Days each period is active	47281	days	u8	1	R/W
Floor drying period 2	Days each period is active	47282	days	u8	1	R/W
Floor drying period 1	Days each period is active	47283	days	u8	1	R/W
Floor drying temp. 7	Supply temperature each period	47284	°C	u8	1	R/W
Floor drying temp. 6	Supply temperature each period	47285	°C	u8	1	R/W
Floor drying temp. 5	Supply temperature each period	47286	°C	u8	1	R/W
Floor drying temp. 4	Supply temperature each period	47287	°C	u8	1	R/W
Floor drying temp. 3	Supply temperature each period	47288	°C	u8	1	R/W
Floor drying temp. 2	Supply temperature each period	47289	°C	u8	1	R/W
Floor drying temp. 1	Supply temperature each period	47290	°C	u8	1	R/W
Climate system 2 accessory	Activates the climate system 2 accessory 0=Off 1=On	47302		u8	1	R/W
Climate system 3 accessory	Activates the climate system 3 accessory 0=Off 1=On	47303		u8	1	R/W
Climate system 4 accessory	Activates the climate system 4 accessory 0=Off 1=On	47304		u8	1	R/W
Climate system 4 mixing valve amp.	Mixing valve amplification for extra climate systems	47305		s8	10	R/W
Climate system 3 mixing valve amp.	Mixing valve amplification for extra climate systems	47306		s8	10	R/W
Climate system 2 mixing valve amp.	Mixing valve amplification for extra climate systems	47307		s8	10	R/W
Climate system 4 shunt wait	Wait time between changes of the shunt in extra climate systems	47308	secs	s16	10	R/W
Climate system 3 shunt wait	Wait time between changes of the shunt in extra climate systems	47309	secs	s16	10	R/W
Climate system 2 shunt wait	Wait time between changes of the shunt in extra climate systems	47310	secs	s16	10	R/W
FLM pump	Operating mode for the FLM pump 0=Off 1=On	47312		u8	1	R/W
FLM defrost	Minimum time between defrost in FLM	47313	hrs	u8	1	R/W
Shunt controlled add. accessory	Activates the shunt controlled addition accessory 0=Off 1=On	47317		u8	1	R/W
Shunt controlled add. min. temp.		47318	°C	s8	1	R/W
Shunt controlled add. min. runtime		47319	hrs	u8	1	R/W
Shunt controlled add. mixing valve am	Mixing valve amplification for shunt controlled add.	47320		s8	10	R/W
Shunt controlled add. mixing valve wa	Wait time between changes of the shunt in shunt controlled add.	47321	secs	s16	1	R/W
Step controlled add. accessory	Activates the step controlled addition accessory 0=Off 1=On	47322		u8	1	R/W
Step controlled add. diff. DM	Difference in DM of each step in the step controlled add.	47324		s16	1	R/W
Step controlled add. mode	Binary or linear stepping method. 0=Linear 1=Binary	47326		u8	1	R/W

Ground water pump accessory	Ground water pump using AXC40 0=Off 1=On	47327		u8	1	R/W
Cooling 2-pipe accessory	Activates the 2-pipe cooling accessory 0=Off 1=On	47329		u8	1	R/W
Cooling 4-pipe accessory	Activates the 4-pipe cooling accessory 0=Off 1=On	47330		u8	1	R/W
Time betw. switch heat/cool	Time between switching from heating to cooling or vice versa.	47335	h	s8	1	R/W
Heat at room under temp.	This value indicates how many degrees under set room temp heating will be allowed	47336	°C	s8	10	R/W
Cool at room over temp.	This value indicates how many degrees over set room temp cooling will be allowed	47337	°C	s8	10	R/W
Cooling mix. valve amp.	Mixing valve amplification for the cooling valve	47338		s8	10	R/W
Cooling mix. valve step delay		47339	s	s16	1	R/W
Cooling with room sensor	Enables use of room sensor together with cooling 0=Off 1=On	47340		u8	10	R/W
HPAC accessory	Activates the HPAC accessory	47341		u8	1	R/W
Start Passive Cooling DM	Value the degree minutes have to reach to start passive cooling	47342		s16	1	R/W
Start Active Cooling DM	Value the degree minutes have to reach to start active cooling	47343		s16	1	R/W
SMS40 accessory	Activates the SMS40 accessory	47352		u8	1	R/W
RMU System 1	Activates the RMU accessory for system 1	47365		u8	1	R/W
RMU System 2	Activates the RMU accessory for system 2	47366		u8	1	R/W
RMU System 3	Activates the RMU accessory for system 3	47367		u8	1	R/W
RMU System 4	Activates the RMU accessory for system 4	47368		u8	1	R/W
Allow Additive Heating	Whether to allow additive heating (only valid for operational mode Manual)	47370		u8	1	R/W
Allow Heating	Whether to allow heating (only valid for operational mode Manual or Add. heat only)	47371		u8	1	R/W
Allow Cooling	Whether to allow cooling (only valid for operational mode Manual or Add. heat only)	47372		u8	1	R/W
Max diff. comp.		47378	°C	s16	10	R/W
Max diff. add.		47379	°C	s16	10	R/W
Low brine out autoreset	0=Off 1=On	47380		u8	1	R/W
Low brine out temp.		47381	°C	s16	10	R/W
High brine in	Activates the High brine in temperature alarm. 0=Off 1=On	47382		u8	1	R/W
High brine in temp.	The brine in temperature that triggers the high brine in temperature alarm (if active).	47383	°C	s16	10	R/W
Date format	1=DD-MM-YY 2=YY-MM-DD	47384		u8	1	R/W
Time format	12=12 hours 24=24 Hours	47385		u8	1	R/W
HW production	Activates hot water production where applicable 0=Off 1=On	47387		u8	1	R/W
Alarm lower room temp.	Lowers the room temperature during red light alarms to notify the occupants of the building that something is the matter 0=Off 1=On	47388		u8	1	R/W
Alarm lower HW temp.	Lowers the hot water temperature during red light alarms to notify the occupants of the building that something is the matter 0=Off 1=On	47389		u8	1	R/W

Use room sensor S4	When activated the system uses the room sensor 0=Off 1=On	47391		u8	1	R/W
Use room sensor S3	When activated the system uses the room sensor 0=Off 1=On	47392		u8	1	R/W
Use room sensor S2	When activated the system uses the room sensor 0=Off 1=On	47393		u8	1	R/W
Use room sensor S1	When activated the system uses the room sensor 0=Off 1=On	47394		u8	1	R/W
Room sensor setpoint S4	Sets the room temperature setpoint for the system	47395	°C	s16	10	R/W
Room sensor setpoint S3	Sets the room temperature setpoint for the system	47396	°C	s16	10	R/W
Room sensor setpoint S2	Sets the room temperature setpoint for the system	47397	°C	s16	10	R/W
Room sensor setpoint S1	Sets the room temperature setpoint for the system	47398	°C	s16	10	R/W
Room sensor factor S4	Setting of how much the difference between set and actual room temperature should affect the supply temperature.	47399		u8	10	R/W
Room sensor factor S3	Same as above	47400		u8	10	R/W
Room sensor factor S2	Same as above	47401		u8	10	R/W
Room sensor factor S1	Same as above	47402		u8	10	R/W
Speed circ.pump HW		47413	%	u8	1	R/W
Speed circ.pump Heat		47414	%	u8	1	R/W
Speed circ.pump Pool		47415	%	u8	1	R/W
Speed circ.pump Economy		47416	%	u8	1	R/W
Speed circ.pump Cooling		47417	%	u8	1	R/W
Speed brine pump		47418	%	u8	1	R/W
Night cooling	If the fan should have a higher speed when there is a high room temp and a low outdoor temp. 0=Off 1=On	47537		u8	1	R/W
Start room temp. night cooling		47538	°C	u8	1	R/W
Night Cooling Min. diff.	Minimum difference between room temp and outdoor temp to start night cooling	47539	°C	u8	1	R/W
Heat DM diff	Difference in DM between compressor starts in heating mode	47540		s16	1	R/W
Cooling DM diff	Difference in DM between compressor starts in cooling mode	47543		s16	1	R/W
Operational mode	The operational mode of the heat pump 0=Auto 1=Manual 2=Add. heat only	47570		u8	1	R/W
Max Internal Add	Maximum allowed steps for the internally connected addition.	47613		u8	1	R/W
Int. connected add. mode	Binary or linear stepping method for the internally connected external addition. 0=Linear 1=Binary	47614		u8	1	R/W
FLM 2 speed 4		48053	%	u8	1	R/W
FLM 2 speed 3		48054	%	u8	1	R/W
FLM 2 speed 2		48055	%	u8	1	R/W
FLM 2 speed 1		48056	%	u8	1	R/W

FLM 2 speed normal		48057	%	u8	1	R/W
FLM 3 speed 4		48058	%	u8	1	R/W
FLM 3 speed 3		48059	%	u8	1	R/W
FLM 3 speed 2		48060	%	u8	1	R/W
FLM 3 speed 1		48061	%	u8	1	R/W
FLM 3 speed normal		48062	%	u8	1	R/W
FLM 4 speed 4		48063	%	u8	1	R/W
FLM 4 speed 3		48064	%	u8	1	R/W
FLM 4 speed 2		48065	%	u8	1	R/W
FLM 4 speed 1		48066	%	u8	1	R/W
FLM 4 speed normal		48067	%	u8	1	R/W
FLM 4 accessory	Activates the FLM 4 accessory	48068		u8	1	R/W
FLM 3 accessory	Activates the FLM 3 accessory	48069		u8	1	R/W
FLM 2 accessory	Activates the FLM 2 accessory	48070		u8	1	R/W
FLM 1 accessory	Activates the FLM 1 accessory	48071		u8	1	R/W
DM diff start add.	The value below the last compressor step the degree minutes needed to be reached for the pump to start electric addition	48072		s16	1	R/W
FLM cooling	FLM cooling activated	48073		u8	1	R/W
Set point for BT74	Set point for change between cooling and heating when using BT74	48074		s16	10	R/W
Hot water tank type	10=VPB 20=VPA	48086		u8	1	R/W
Pool 2 accessory	Activate the pool 2 accessory	48087		u8	1	R/W
Pool 1 accessory	Activates the pool 1 accessory	48088		u8	1	R/W
Pool 2 start temp.	The Temperature below which the pool heating should start	48089	°C	s16	10	R/W
Pool 1 start temp.	The Temperature below which the pool heating should start	48090	°C	s16	10	R/W
Pool 2 stop temp.	The Temperature at which the pool heating will stop	48091	°C	s16	10	R/W
Pool 1 stop temp.	The Temperature at which the pool heating will stop	48092	°C	s16	10	R/W
Pool 2 Activated	Activates pool heating	48093		u8	1	R/W
Pool 1 Activated	Activates pool heating	48094		u8	1	R/W
HW Comfort	Activates the HW Comfort Accessory.	48120		u8	1	R/W
Period Pool 2		48133	min	u8	1	R/W
DM startdiff add. with shunt		48139		s16	1	R/W
Max pool 2 compr.	Maximum number of compressors that are simultaneously charging the pool	48140		u8	1	R/W
Max pool 1 compr.	Maximum number of compressors that are simultaneously charging the pool	48141		u8	1	R/W

Step controlled add. start diff DM	DM diff from last compressor step where the first step of step controlled add. starts	48142		s16	1	R/W
HW Comfort add during Heat	Allows the HW Comfort addition to run during heating.	48144		u8	1	R/W
HW Comfort mixing valve	Activates the HW Comfort Shunt.	48145		u8	1	R/W
HW Comfort mixing valve amp.	Mixing valve amplification for the HW Comfort Accessory	48146		s8	10	R/W
HW Comfort mixing valve wait	Wait time between changes of the mixing valve for the HW Comfort Accessory	48147	secs	s16	10	R/W
HW Comfort hotwater temperature	The desired hotwater temperature	48148	°C	s8	10	R/W
HW Comfort add.	Activates the HW Comfort Addition.	48157		u8	1	R/W
Min cooling supply temp S4	Minimum allowed supply temperature during cooling	48174	°C	s8	1	R/W
Min cooling supply temp S3	Minimum allowed supply temperature during cooling	48175	°C	s8	1	R/W
Min cooling supply temp S2	Minimum allowed supply temperature during cooling	48176	°C	s8	1	R/W
Min cooling supply temp S1	Minimum allowed supply temperature during cooling	48177	°C	s8	1	R/W
Cooling supply temp. at 20°C	Supply Temperature at 20°C. Used to create cooling curve	48178	°C	s8	1	R/W
Cooling supply temp. at 20°C	Supply Temperature at 20°C. Used to create cooling curve	48179	°C	s8	1	R/W
Cooling supply temp. at 20°C	Supply Temperature at 20°C. Used to create cooling curve	48180	°C	s8	1	R/W
Cooling supply temp. at 20°C	Supply Temperature at 20°C. Used to create cooling curve	48181	°C	s8	1	R/W
Cooling supply temp. at 40°C	Supply Temperature at 40°C. Used to create cooling curve	48182	°C	s8	1	R/W
Cooling supply temp. at 40°C	Supply Temperature at 40°C. Used to create cooling curve	48183	°C	s8	1	R/W
Cooling supply temp. at 40°C	Supply Temperature at 40°C. Used to create cooling curve	48184	°C	s8	1	R/W
Cooling supply temp. at 40°C	Supply Temperature at 40°C. Used to create cooling curve	48185	°C	s8	1	R/W
Cooling use mix. valves	Close use valves during cooling mode	48186		u8	1	R/W
Cooling use mix. valves	Close use valves during cooling mode	48187		u8	1	R/W
Cooling use mix. valves	Close use valves during cooling mode	48188		u8	1	R/W
Cooling use mix. valves	Close use valves during cooling mode	48189		u8	1	R/W
Heatdump mix. valve delay	Mixing valve step delay for the heatdump valve	48190	s	s16	1	R/W
Heatdump mix. valve amp.	Mixing valve amplification for the heatdump valve	48191		s8	10	R/W
Cooldump mix. valve delay	Mixing valve step delay for the cooldump valve for the ACS-system	48192	s	s16	1	R/W
Cooldump mix. valve amp.	Mixing valve amplification for the cooldump valve for the ACS-system	48193		s8	10	R/W
ACS accessory	Activate the ACS accessory	48194		u8	1	R/W
ACS heat dump 24h-function		48195		u8	1	R/W
ACS run brinepump in wait mode		48196		u8	1	R/W
ACS closingtime for cool dump		48197	s	u8	1	R/W
ACS max cprs in active cooling		48198		u8	1	R/W

ACS max brinepumps in passive cooling		48199		u8	1	R/W
Max charge pump reg speed	Max charge pump reg speed	48226	%	u8	1	R/W
SG Ready heating	Sets whether or not SG Ready should affect heating	48282		u8	1	R/W
SG Ready cooling	Sets whether or not SG Ready should affect cooling	48283		u8	1	R/W
SG Ready hot water	Sets whether or not SG Ready should affect hot water	48284		u8	1	R/W
SG Ready pool	Sets whether or not SG Ready should affect pool	48285		u8	1	R/W
Auto heat medium pump speed, hw	Auto heat medium pump speed hw	48452	%	s8	1	R/W
Auto heat medium pump speed, heat	Auto heat medium pump speed heat	48453	%	s8	1	R/W
Auto heat medium pump speed, pool	Auto heat medium pump speed pool	48454	%	s8	1	R/W
Auto heat medium pump speed, cool	Auto heat medium pump speed cool	48455	%	s8	1	R/W
Operational mode heat medium pump, cooling		48456		u8	1	R/W
Int shunt controlled add.		48457		u8	1	R/W
Max speed circ.pump Heat		48458	%	u8	1	R/W
Speed brine pump cooling		48459	%	u8	1	R/W
Speed circ.pump Cooling		48487	%	u8	1	R/W