Register	Parameter name	Datatype	Multiplier	Read/Write	Range	Base	Status	Power Control ements
100	Status Control Area 1	U16	1	Read	0..65535		x	
101	Status Control Area 2	U16	1	Read	0..65535		x	
102	Status Control Area 3	U16	1	Read	0..65535		x	
…								
199	Status Control Area 100	U16	1	Read	0..65535		x	
200	Number of luminaires Control Area 1	U16	1	Read	0..65535		x	
201	Number of luminaires Control Area 2	U16	1	Read	0..65535		x	
202	Number of luminaires Control Area 3	U16	1	Read	0..65535		x	
…								
299	Number of luminaires Control Area 100	U16	1	Read	0..65535		x	
300	Luminaires Unresponsive Control Area 1	U16	1	Read	0..65535		x	
301	Luminaires Unresponsive Control Area 2	U16	1	Read	0..65535		x	
302	Luminaires Unresponsive Control Area 3	U16	1	Read	0..65535		x	
…								
399	Luminaires Unresponsive Control Area 100	U16	1	Read	0..65535		x	
400	Current Power Control Area 1	U16	10	Read	0.0..6553.5kWh			x
401	Current Power Control Area 2	U16	10	Read	0.0..6553.5kWh			x
402	Current Power Control Area 3	U16	10	Read	0.0..6553.5kWh			x
…								
499	Current Power Control Area 100	U16	10	Read	0.0..6553.5kWh			x
500	Max Power Control Area 1	U16	10	Read	0.0..6553.5kWh			x
501	Max Power Control Area 2	U16	10	Read	0.0..6553.5kWh			x
502	Max Power Control Area 3	U16	10	Read	0.0..6553.5kWh			x
…								
599	Max Power Control Area 100	U16	10	Read	0.0..6553.5kWh			x
600	Minimum setpoint Control Area 1 Channel 1	U16	10	Read	0.0..100.0%		x	
601	Minimum setpoint Control Area 2 Channel 1	U16	10	Read	0.0..100.0%		x	
602	Minimum setpoint Control Area 3 Channel 1	U16	10	Read	0.0..100.0%		x	
…								
699	Minimum setpoint Control Area 100 Channel 1	U16	10	Read	0.0..100.0%		x	
700	Minimum setpoint Control Area 1 Channel 2	U16	10	Read	0.0..100.0%		x	
701	Minimum setpoint Control Area 2 Channel 2	U16	10	Read	0.0..100.0%		x	
702	Minimum setpoint Control Area 3 Channel 2	U16	10	Read	0.0..100.0%		x	
…								
799	Minimum setpoint Control Area 100 Channel 2	U16	10	Read	0.0..100.0%		x	
800	Minimum setpoint Control Area 1 Channel 3	U16	10	Read	0.0..100.0%		x	
801	Minimum setpoint Control Area 2 Channel 3	U16	10	Read	0.0..100.0%		x	
802	Minimum setpoint Control Area 3 Channel 3	U16	10	Read	0.0..100.0%		x	
…								
899	Minimum setpoint Control Area 100 Channel 3	U16	10	Read	0.0..100.0%		x	
900	Minimum setpoint Control Area 1 Channel 4	U16	10	Read	0.0..100.0%		x	
901	Minimum setpoint Control Area 2 Channel 4	U16	10	Read	0.0..100.0%		x	
902	Minimum setpoint Control Area 3 Channel 4	U16	10	Read	0.0..100.0%		x	
…								
999	Minimum setpoint Control Area 100 Channel 4	U16	10	Read	0.0..100.0%		x	
1000	Minimum setpoint Control Area 1 Channel 5	U16	10	Read	0.0..100.0%		x	
1001	Minimum setpoint Control Area 2 Channel 5	U16	10	Read	0.0..100.0%		x	
1002	Minimum setpoint Control Area 3 Channel 5	U16	10	Read	0.0..100.0%		x	
…								
1099	Minimum setpoint Control Area 100 Channel 5	U16	10	Read	0.0..100.0%		x	
1100	Minimum setpoint Control Area 1 Channel 6	U16	10	Read	0.0..100.0%		x	
1101	Minimum setpoint Control Area 2 Channel 6	U16	10	Read	0.0..100.0%		x	
1102	Minimum setpoint Control Area 3 Channel 6	U16	10	Read	0.0..100.0%		x	
…								
1199	Minimum setpoint Control Area 100 Channel 6	U16	10	Read	0.0..100.0%		x	
1200	Minimum setpoint Control Area 1 Channel 7	U16	10	Read	0.0..100.0%		x	
1201	Minimum setpoint Control Area 2 Channel 7	U16	10	Read	0.0..100.0%		x	
1202	Minimum setpoint Control Area 3 Channel 7	U16	10	Read	0.0..100.0%		x	
…								
1299	Minimum setpoint Control Area 100 Channel 7	U16	10	Read	0.0..100.0%		x	
1300	Minimum setpoint Control Area 1 Channel 8	U16	10	Read	0.0..100.0%		x	
1301	Minimum setpoint Control Area 2 Channel 8	U16	10	Read	0.0..100.0%		x	
1302	Minimum setpoint Control Area 3 Channel 8	U16	10	Read	0.0..100.0%		x	
…								
1399	Minimum setpoint Control Area 100 Channel 8	U16	10	Read	0.0..100.0%		x	
1400	Power on setpoint Control Area 1 Channel 1	U16	10	Read/Write	0.0..100.0%; 6553.5=last setpoint			x
1401	Power on setpoint Control Area 2 Channel 1	U16	10	Read/Write	0.0..100.0%; 6553.5=last setpoint			x
1402	Power on setpoint Control Area 3 Channel 1	U16	10	Read/Write	0.0..100.0%; 6553.5=last setpoint			x
…								
1499	Power on setpoint Control Area 100 Channel 1	U16	10	Read/Write	0.0..100.0%; 6553.5=last setpoint			x
1500	Power on setpoint Control Area 1 Channel 2	U16	10	Read/Write	0.0..100.0%; 6553.5=last setpoint			x
1501	Power on setpoint Control Area 2 Channel 2	U16	10	Read/Write	0.0..100.0%; 6553.5=last setpoint			x

1502	Power on setpoint Control Area 3 Channel 2	U16	10	Read/Write	0.0..100.0%; 6553.5=last setpoint		x
…							
1599	Power on setpoint Control Area 100 Channel 2	U16	10	Read/Write	0.0..100.0%; 6553.5=last setpoint		x
1600	Power on setpoint Control Area 1 Channel 3	U16	10	Read/Write	0.0..100.0%; 6553.5=last setpoint		x
1601	Power on setpoint Control Area 2 Channel 3	U16	10	Read/Write	0.0..100.0%; 6553.5=last setpoint		x
1602	Power on setpoint Control Area 3 Channel 3	U16	10	Read/Write	0.0..100.0%; 6553.5=last setpoint		x
…							
1699	Power on setpoint Control Area 100 Channel 3	U16	10	Read/Write	0.0..100.0%; 6553.5=last setpoint		x
1700	Power on setpoint Control Area 1 Channel 4	U16	10	Read/Write	0.0..100.0%; 6553.5=last setpoint		x
1701	Power on setpoint Control Area 2 Channel 4	U16	10	Read/Write	0.0..100.0%; 6553.5=last setpoint		x
1702	Power on setpoint Control Area 3 Channel 4	U16	10	Read/Write	0.0..100.0%; 6553.5=last setpoint		x
…							
1799	Power on setpoint Control Area 100 Channel 4	U16	10	Read/Write	0.0..100.0%; 6553.5=last setpoint		x
1800	Power on setpoint Control Area 1 Channel 5	U16	10	Read/Write	0.0..100.0%; 6553.5=last setpoint		x
1801	Power on setpoint Control Area 2 Channel 5	U16	10	Read/Write	0.0..100.0%; 6553.5=last setpoint		x
1802	Power on setpoint Control Area 3 Channel 5	U16	10	Read/Write	0.0..100.0%; 6553.5=last setpoint		x
…							
1899	Power on setpoint Control Area 100 Channel 5	U16	10	Read/Write	0.0..100.0%; 6553.5=last setpoint		x
1900	Power on setpoint Control Area 1 Channel 6	U16	10	Read/Write	0.0..100.0%; 6553.5=last setpoint		x
1901	Power on setpoint Control Area 2 Channel 6	U16	10	Read/Write	0.0..100.0%; 6553.5=last setpoint		x
1902	Power on setpoint Control Area 3 Channel 6	U16	10	Read/Write	0.0..100.0%; 6553.5=last setpoint		x
…							
1999	Power on setpoint Control Area 100 Channel 6	U16	10	Read/Write	0.0..100.0%; 6553.5=last setpoint		x
2000	Power on setpoint Control Area 1 Channel 7	U16	10	Read/Write	0.0..100.0%; 6553.5=last setpoint		x
2001	Power on setpoint Control Area 2 Channel 7	U16	10	Read/Write	0.0..100.0%; 6553.5=last setpoint		x
2002	Power on setpoint Control Area 3 Channel 7	U16	10	Read/Write	0.0..100.0%; 6553.5=last setpoint		x
…							
2099	Power on setpoint Control Area 100 Channel 7	U16	10	Read/Write	0.0..100.0%; 6553.5=last setpoint		x
2100	Power on setpoint Control Area 1 Channel 8	U16	10	Read/Write	0.0..100.0%; 6553.5=last setpoint		x
2101	Power on setpoint Control Area 2 Channel 8	U16	10	Read/Write	0.0..100.0%; 6553.5=last setpoint		x
2102	Power on setpoint Control Area 3 Channel 8	U16	10	Read/Write	0.0..100.0%; 6553.5=last setpoint		x
…							
2199	Power on setpoint Control Area 100 Channel 8	U16	10	Read/Write	0.0..100.0%; 6553.5=last setpoint		x
2200	Setpoint Control Area 1 Channel 1	U16	10	Read/Write	0.0..100.0%	x	
2201	Setpoint Control Area 2 Channel 1	U16	10	Read/Write	0.0..100.0%	x	
2202	Setpoint Control Area 3 Channel 1	U16	10	Read/Write	0.0..100.0%	x	
…							
2299	Setpoint Control Area 100 Channel 1	U16	10	Read/Write	0.0..100.0%	x	
2300	Setpoint Control Area 1 Channel 2	U16	10	Read/Write	0.0..100.0%	x	
2301	Setpoint Control Area 2 Channel 2	U16	10	Read/Write	0.0..100.0%	x	
2302	Setpoint Control Area 3 Channel 2	U16	10	Read/Write	0.0..100.0%	x	
…							
2399	Setpoint Control Area 100 Channel 2	U16	10	Read/Write	0.0..100.0%	x	
2400	Setpoint Control Area 1 Channel 3	U16	10	Read/Write	0.0..100.0%	x	
2401	Setpoint Control Area 2 Channel 3	U16	10	Read/Write	0.0..100.0%	x	
2402	Setpoint Control Area 3 Channel 3	U16	10	Read/Write	0.0..100.0%	x	
…							
2499	Setpoint Control Area 100 Channel 3	U16	10	Read/Write	0.0..100.0%	x	
2500	Setpoint Control Area 1 Channel 4	U16	10	Read/Write	0.0..100.0%	x	
2501	Setpoint Control Area 2 Channel 4	U16	10	Read/Write	0.0..100.0%	x	
2502	Setpoint Control Area 3 Channel 4	U16	10	Read/Write	0.0..100.0%	x	
…							
2599	Setpoint Control Area 100 Channel 4	U16	10	Read/Write	0.0..100.0%	x	
2600	Setpoint Control Area 1 Channel 5	U16	10	Read/Write	0.0..100.0%	x	
2601	Setpoint Control Area 2 Channel 5	U16	10	Read/Write	0.0..100.0%	x	
2602	Setpoint Control Area 3 Channel 5	U16	10	Read/Write	0.0..100.0%	x	
…							
2699	Setpoint Control Area 100 Channel 5	U16	10	Read/Write	0.0..100.0%	x	
2700	Setpoint Control Area 1 Channel 6	U16	10	Read/Write	0.0..100.0%	x	
2701	Setpoint Control Area 2 Channel 6	U16	10	Read/Write	0.0..100.0%	x	
2702	Setpoint Control Area 3 Channel 6	U16	10	Read/Write	0.0..100.0%	x	
…							
2799	Setpoint Control Area 100 Channel 6	U16	10	Read/Write	0.0..100.0%	x	
2800	Setpoint Control Area 1 Channel 7	U16	10	Read/Write	0.0..100.0%	x	
2801	Setpoint Control Area 2 Channel 7	U16	10	Read/Write	0.0..100.0%	x	
2802	Setpoint Control Area 3 Channel 7	U16	10	Read/Write	0.0..100.0%	x	
…							
2899	Setpoint Control Area 100 Channel 7	U16	10	Read/Write	0.0..100.0%	x	
2900	Setpoint Control Area 1 Channel 8	U16	10	Read/Write	0.0..100.0%	x	
2901	Setpoint Control Area 2 Channel 8	U16	10	Read/Write	0.0..100.0%	x	
2902	Setpoint Control Area 3 Channel 8	U16	10	Read/Write	0.0..100.0%	x	
…							
2999	Setpoint Control Area 100 Channel 8	U16	10	Read/Write	0.0..100.0%	x	

3000	Realized Control Area 1 Channel 1	U16	10	Read	0.0..100.0%	x	
3001	Realized Control Area 2 Channel 1	U16	10	Read	0.0..100.0%	x	
3002	Realized Control Area 3 Channel 1	U16	10	Read	0.0..100.0%	x	
...							
3099	Realized Control Area 100 Channel 1	U16	10	Read	0.0..100.0%	x	
3100	Realized Control Area 1 Channel 2	U16	10	Read	0.0..100.0%	x	
3101	Realized Control Area 2 Channel 2	U16	10	Read	0.0..100.0%	x	
3102	Realized Control Area 3 Channel 2	U16	10	Read	0.0..100.0%	x	
...							
3199	Realized Control Area 100 Channel 2	U16	10	Read	0.0..100.0%	x	
3200	Realized Control Area 1 Channel 3	U16	10	Read	0.0..100.0%	x	
3201	Realized Control Area 2 Channel 3	U16	10	Read	0.0..100.0%	x	
3202	Realized Control Area 3 Channel 3	U16	10	Read	0.0..100.0%	x	
...							
3299	Realized Control Area 100 Channel 3	U16	10	Read	0.0..100.0%	x	
3300	Realized Control Area 1 Channel 4	U16	10	Read	0.0..100.0%	x	
3301	Realized Control Area 2 Channel 4	U16	10	Read	0.0..100.0%	x	
3302	Realized Control Area 3 Channel 4	U16	10	Read	0.0..100.0%	x	
...							
3399	Realized Control Area 100 Channel 4	U16	10	Read	0.0..100.0%	x	
3400	Realized Control Area 1 Channel 5	U16	10	Read	0.0..100.0%	x	
3401	Realized Control Area 2 Channel 5	U16	10	Read	0.0..100.0%	x	
3402	Realized Control Area 3 Channel 5	U16	10	Read	0.0..100.0%	x	
...							
3499	Realized Control Area 100 Channel 5	U16	10	Read	0.0..100.0%	x	
3500	Realized Control Area 1 Channel 6	U16	10	Read	0.0..100.0%	x	
3501	Realized Control Area 2 Channel 6	U16	10	Read	0.0..100.0%	x	
3502	Realized Control Area 3 Channel 6	U16	10	Read	0.0..100.0%	x	
...							
3599	Realized Control Area 0 Channel 7	U16	10	Read	0.0..100.0%	x	
3600	Realized Control Area 1 Channel 7	U16	10	Read	0.0..100.0%	x	
3601	Realized Control Area 2 Channel 7	U16	10	Read	0.0..100.0%	x	
3602	Realized Control Area 3 Channel 7	U16	10	Read	0.0..100.0%	x	
...							
3699	Realized Control Area 100 Channel 7	U16	10	Read	0.0..100.0%	x	
3700	Realized Control Area 1 Channel 8	U16	10	Read	0.0..100.0%	x	
3701	Realized Control Area 2 Channel 8	U16	10	Read	0.0..100.0%	x	
3702	Realized Control Area 3 Channel 8	U16	10	Read	0.0..100.0%	x	
...							
3799	Realized Control Area 100 Channel 8	U16	10	Read	0.0..100.0%	x	
3800	Universal Measurement 1 Control Area 1	U16	1	Read	0..65535		x
3801	Universal Measurement 1 Control Area 2	U16	1	Read	0..65535		x
3802	Universal Measurement 1 Control Area 3	U16	1	Read	0..65535		x
...							
3899	Universal Measurement 1 Control Area 100	U16	1	Read	0..65535		x
3900	Universal Measurement 2 Control Area 1	U16	1	Read	0..65535		x
3901	Universal Measurement 2 Control Area 2	U16	1	Read	0..65535		x
3902	Universal Measurement 2 Control Area 3	U16	1	Read	0..65535		x
...							
3999	Universal Measurement 2 Control Area 100	U16	1	Read	0..65535		x
4000	Universal Measurement 3 Control Area 1	U16	1	Read	0..65535		x
4001	Universal Measurement 3 Control Area 2	U16	1	Read	0..65535		x
4002	Universal Measurement 3 Control Area 3	U16	1	Read	0..65535		x
...							
4099	Universal Measurement 3 Control Area 100	U16	1	Read	0..65535		x
4100	Universal Measurement 4 Control Area 1	U16	1	Read	0..65535		x
4101	Universal Measurement 4 Control Area 2	U16	1	Read	0..65535		x
4102	Universal Measurement 4 Control Area 3	U16	1	Read	0..65535		x
...							
4199	Universal Measurement 4 Control Area 100	U16	1	Read	0..65535		x
4200	Universal Measurement 5 Control Area 1	U16	1	Read	0..65535		x
4201	Universal Measurement 5 Control Area 2	U16	1	Read	0..65535		x
4202	Universal Measurement 5 Control Area 3	U16	1	Read	0..65535		x
...							
4299	Universal Measurement 5 Control Area 100	U16	1	Read	0..65535		x
4300	Universal Measurement 6 Control Area 1	U16	1	Read	0..65535		x
4301	Universal Measurement 6 Control Area 2	U16	1	Read	0..65535		x
4302	Universal Measurement 6 Control Area 3	U16	1	Read	0..65535		x
...							
4399	Universal Measurement 6 Control Area 100	U16	1	Read	0..65535		x
4400	Universal Measurement 7 Control Area 1	U16	1	Read	0..65535		x
4401	Universal Measurement 7 Control Area 2	U16	1	Read	0..65535		x
4402	Universal Measurement 7 Control Area 3	U16	1	Read	0..65535		x

…						
4499	Universal Measurement 7 Control Area 100	U16	1	Read	0..65535	x
4500	Universal Measurement 8 Control Area 1	U16	1	Read	0..65535	x
4501	Universal Measurement 8 Control Area 2	U16	1	Read	0..65535	x
4502	Universal Measurement 8 Control Area 3	U16	1	Read	0..65535	x
…						
4599	Universal Measurement 8 Control Area 100	U16	1	Read	0..65535	x
4600	Universal Measurement 9 Control Area 1	U16	1	Read	0..65535	x
4601	Universal Measurement 9 Control Area 2	U16	1	Read	0..65535	x
4602	Universal Measurement 9 Control Area 3	U16	1	Read	0..65535	x
…						
4699	Universal Measurement 9 Control Area 100	U16	1	Read	0..65535	x
4700	Universal Measurement 10 Control Area 1	U16	1	Read	0..65535	x
4701	Universal Measurement 10 Control Area 2	U16	1	Read	0..65535	x
4702	Universal Measurement 10 Control Area 3	U16	1	Read	0..65535	x
…						
4799	Universal Measurement 10 Control Area 100	U16	1	Read	0..65535	x
5000	Setpoint in micromole Control Area 1 Channel 1	U16	10	Read/Write	0.0..6553.5 µmol/s/m² or µmol/s	x
5001	Setpoint in micromole Control Area 2 Channel 1	U16	10	Read/Write	0.0..6553.5 µmol/s/m² or µmol/s	x
5002	Setpoint in micromole Control Area 3 Channel 1	U16	10	Read/Write	0.0..6553.5 µmol/s/m² or µmol/s	x
…						
5099	Setpoint in micromole Control Area 100 Channel 1	U16	10	Read/Write	0.0..6553.5 µmol/s/m² or µmol/s	x
5100	Setpoint in micromole Control Area 1 Channel 2	U16	10	Read/Write	0.0..6553.5 µmol/s/m² or µmol/s	x
5101	Setpoint in micromole Control Area 2 Channel 2	U16	10	Read/Write	0.0..6553.5 µmol/s/m² or µmol/s	x
5102	Setpoint in micromole Control Area 3 Channel 2	U16	10	Read/Write	0.0..6553.5 µmol/s/m² or µmol/s	x
…						
5199	Setpoint in micromole Control Area 100 Channel 2	U16	10	Read/Write	0.0..6553.5 µmol/s/m² or µmol/s	x
5200	Setpoint in micromole Control Area 1 Channel 3	U16	10	Read/Write	0.0..6553.5 µmol/s/m² or µmol/s	x
5201	Setpoint in micromole Control Area 2 Channel 3	U16	10	Read/Write	0.0..6553.5 µmol/s/m² or µmol/s	x
5202	Setpoint in micromole Control Area 3 Channel 3	U16	10	Read/Write	0.0..6553.5 µmol/s/m² or µmol/s	x
…						
5299	Setpoint in micromole Control Area 100 Channel 3	U16	10	Read/Write	0.0..6553.5 µmol/s/m² or µmol/s	x
5300	Setpoint in micromole Control Area 1 Channel 4	U16	10	Read/Write	0.0..6553.5 µmol/s/m² or µmol/s	x
5301	Setpoint in micromole Control Area 2 Channel 4	U16	10	Read/Write	0.0..6553.5 µmol/s/m² or µmol/s	x
5302	Setpoint in micromole Control Area 3 Channel 4	U16	10	Read/Write	0.0..6553.5 µmol/s/m² or µmol/s	x
…						
5399	Setpoint in micromole Control Area 100 Channel 4	U16	10	Read/Write	0.0..6553.5 µmol/s/m² or µmol/s	x
5400	Setpoint in micromole Control Area 1 Channel 5	U16	10	Read/Write	0.0..6553.5 µmol/s/m² or µmol/s	x
5401	Setpoint in micromole Control Area 2 Channel 5	U16	10	Read/Write	0.0..6553.5 µmol/s/m² or µmol/s	x
5402	Setpoint in micromole Control Area 3 Channel 5	U16	10	Read/Write	0.0..6553.5 µmol/s/m² or µmol/s	x
…						
5499	Setpoint in micromole Control Area 100 Channel 5	U16	10	Read/Write	0.0..6553.5 µmol/s/m² or µmol/s	x
5500	Setpoint in micromole Control Area 1 Channel 6	U16	10	Read/Write	0.0..6553.5 µmol/s/m² or µmol/s	x
5501	Setpoint in micromole Control Area 2 Channel 6	U16	10	Read/Write	0.0..6553.5 µmol/s/m² or µmol/s	x
5502	Setpoint in micromole Control Area 3 Channel 6	U16	10	Read/Write	0.0..6553.5 µmol/s/m² or µmol/s	x
…						
5599	Setpoint in micromole Control Area 100 Channel 6	U16	10	Read/Write	0.0..6553.5 µmol/s/m² or µmol/s	x
5600	Setpoint in micromole Control Area 1 Channel 7	U16	10	Read/Write	0.0..6553.5 µmol/s/m² or µmol/s	x
5601	Setpoint in micromole Control Area 2 Channel 7	U16	10	Read/Write	0.0..6553.5 µmol/s/m² or µmol/s	x
5602	Setpoint in micromole Control Area 3 Channel 7	U16	10	Read/Write	0.0..6553.5 µmol/s/m² or µmol/s	x
…						
5699	Setpoint in micromole Control Area 100 Channel 7	U16	10	Read/Write	0.0..6553.5 µmol/s/m² or µmol/s	x
5700	Setpoint in micromole Control Area 1 Channel 8	U16	10	Read/Write	0.0..6553.5 µmol/s/m² or µmol/s	x
5701	Setpoint in micromole Control Area 2 Channel 8	U16	10	Read/Write	0.0..6553.5 µmol/s/m² or µmol/s	x
5702	Setpoint in micromole Control Area 3 Channel 8	U16	10	Read/Write	0.0..6553.5 µmol/s/m² or µmol/s	x
…						
5799	Setpoint in micromole Control Area 100 Channel 8	U16	10	Read/Write	0.0..6553.5 µmol/s/m² or µmol/s	x
5800	Realized in micromole Control Area 1 Channel 1	U16	10	Read	0.0..6553.5 µmol/s/m² or µmol/s	x
5801	Realized in micromole Control Area 2 Channel 1	U16	10	Read	0.0..6553.5 µmol/s/m² or µmol/s	x
5802	Realized in micromole Control Area 3 Channel 1	U16	10	Read	0.0..6553.5 µmol/s/m² or µmol/s	x
…						
5899	Realized in micromole Control Area 100 Channel 1	U16	10	Read	0.0..6553.5 µmol/s/m² or µmol/s	x
5900	Realized in micromole Control Area 1 Channel 2	U16	10	Read	0.0..6553.5 µmol/s/m² or µmol/s	x
5901	Realized in micromole Control Area 2 Channel 2	U16	10	Read	0.0..6553.5 µmol/s/m² or µmol/s	x
5902	Realized in micromole Control Area 3 Channel 2	U16	10	Read	0.0..6553.5 µmol/s/m² or µmol/s	x
…						
5999	Realized in micromole Control Area 100 Channel 2	U16	10	Read	0.0..6553.5 µmol/s/m² or µmol/s	x
6000	Realized in micromole Control Area 1 Channel 3	U16	10	Read	0.0..6553.5 µmol/s/m² or µmol/s	x
6001	Realized in micromole Control Area 2 Channel 3	U16	10	Read	0.0..6553.5 µmol/s/m² or µmol/s	x
6002	Realized in micromole Control Area 3 Channel 3	U16	10	Read	0.0..6553.5 µmol/s/m² or µmol/s	x
…						
6099	Realized in micromole Control Area 100 Channel 3	U16	10	Read	0.0..6553.5 µmol/s/m² or µmol/s	x

6100	Realized in micromole Control Area 1 Channel 4	U16	10	Read	0.0..6553.5 µmol/s/m² or µmol/s	x
6101	Realized in micromole Control Area 2 Channel 4	U16	10	Read	0.0..6553.5 µmol/s/m² or µmol/s	x
6102	Realized in micromole Control Area 3 Channel 4	U16	10	Read	0.0..6553.5 µmol/s/m² or µmol/s	x
…						
6199	Realized in micromole Control Area 100 Channel 4	U16	10	Read	0.0..6553.5 µmol/s/m² or µmol/s	x
6200	Realized in micromole Control Area 1 Channel 5	U16	10	Read	0.0..6553.5 µmol/s/m² or µmol/s	x
6201	Realized in micromole Control Area 2 Channel 5	U16	10	Read	0.0..6553.5 µmol/s/m² or µmol/s	x
6202	Realized in micromole Control Area 3 Channel 5	U16	10	Read	0.0..6553.5 µmol/s/m² or µmol/s	x
…						
6299	Realized in micromole Control Area 100 Channel 5	U16	10	Read	0.0..6553.5 µmol/s/m² or µmol/s	x
6300	Realized in micromole Control Area 1 Channel 6	U16	10	Read	0.0..6553.5 µmol/s/m² or µmol/s	x
6301	Realized in micromole Control Area 2 Channel 6	U16	10	Read	0.0..6553.5 µmol/s/m² or µmol/s	x
6302	Realized in micromole Control Area 3 Channel 6	U16	10	Read	0.0..6553.5 µmol/s/m² or µmol/s	x
…						
6399	Realized in micromole Control Area 100 Channel 7	U16	10	Read	0.0..6553.5 µmol/s/m² or µmol/s	x
6400	Realized in micromole Control Area 1 Channel 7	U16	10	Read	0.0..6553.5 µmol/s/m² or µmol/s	x
6401	Realized in micromole Control Area 2 Channel 7	U16	10	Read	0.0..6553.5 µmol/s/m² or µmol/s	x
6402	Realized in micromole Control Area 3 Channel 7	U16	10	Read	0.0..6553.5 µmol/s/m² or µmol/s	x
…						
6499	Realized in micromole Control Area 100 Channel 7	U16	10	Read	0.0..6553.5 µmol/s/m² or µmol/s	x
6500	Realized in micromole Control Area 1 Channel 8	U16	10	Read	0.0..6553.5 µmol/s/m² or µmol/s	x
6501	Realized in micromole Control Area 2 Channel 8	U16	10	Read	0.0..6553.5 µmol/s/m² or µmol/s	x
6502	Realized in micromole Control Area 3 Channel 8	U16	10	Read	0.0..6553.5 µmol/s/m² or µmol/s	x
…						
6599	Realized in micromole Control Area 100 Channel 8	U16	10	Read	0.0..6553.5 µmol/s/m² or µmol/s	x
6600	Verification Control Area 1 Channel 1	U16	10	Read/Write	0.0..6553.5 µmol/s/m² or µmol/s	x
6601	Verification Control Area 2 Channel 1	U16	10	Read/Write	0.0..6553.5 µmol/s/m² or µmol/s	x
6602	Verification Control Area 3 Channel 1	U16	10	Read/Write	0.0..6553.5 µmol/s/m² or µmol/s	x
…						
6699	Verification Control Area 100 Channel 1	U16	10	Read/Write	0.0..6553.5 µmol/s/m² or µmol/s	x
6700	Verification Control Area 1 Channel 2	U16	10	Read/Write	0.0..6553.5 µmol/s/m² or µmol/s	x
6701	Verification Control Area 2 Channel 2	U16	10	Read/Write	0.0..6553.5 µmol/s/m² or µmol/s	x
6702	Verification Control Area 3 Channel 2	U16	10	Read/Write	0.0..6553.5 µmol/s/m² or µmol/s	x
…						
6799	Verification Control Area 100 Channel 2	U16	10	Read/Write	0.0..6553.5 µmol/s/m² or µmol/s	x
6800	Verification Control Area 1 Channel 3	U16	10	Read/Write	0.0..6553.5 µmol/s/m² or µmol/s	x
6801	Verification Control Area 2 Channel 3	U16	10	Read/Write	0.0..6553.5 µmol/s/m² or µmol/s	x
6802	Verification Control Area 3 Channel 3	U16	10	Read/Write	0.0..6553.5 µmol/s/m² or µmol/s	x
…						
6899	Verification Control Area 100 Channel 3	U16	10	Read/Write	0.0..6553.5 µmol/s/m² or µmol/s	x
6900	Verification Control Area 1 Channel 4	U16	10	Read/Write	0.0..6553.5 µmol/s/m² or µmol/s	x
6901	Verification Control Area 2 Channel 4	U16	10	Read/Write	0.0..6553.5 µmol/s/m² or µmol/s	x
6902	Verification Control Area 3 Channel 4	U16	10	Read/Write	0.0..6553.5 µmol/s/m² or µmol/s	x
…						
6999	Verification Control Area 100 Channel 4	U16	10	Read/Write	0.0..6553.5 µmol/s/m² or µmol/s	x
7000	Verification Control Area 1 Channel 5	U16	10	Read/Write	0.0..6553.5 µmol/s/m² or µmol/s	x
7001	Verification Control Area 2 Channel 5	U16	10	Read/Write	0.0..6553.5 µmol/s/m² or µmol/s	x
7002	Verification Control Area 3 Channel 5	U16	10	Read/Write	0.0..6553.5 µmol/s/m² or µmol/s	x
…						
7099	Verification Control Area 100 Channel 5	U16	10	Read/Write	0.0..6553.5 µmol/s/m² or µmol/s	x
7100	Verification Control Area 1 Channel 6	U16	10	Read/Write	0.0..6553.5 µmol/s/m² or µmol/s	x
7101	Verification Control Area 2 Channel 6	U16	10	Read/Write	0.0..6553.5 µmol/s/m² or µmol/s	x
7102	Verification Control Area 3 Channel 6	U16	10	Read/Write	0.0..6553.5 µmol/s/m² or µmol/s	x
…						
7199	Verification Control Area 100 Channel 6	U16	10	Read/Write	0.0..6553.5 µmol/s/m² or µmol/s	x
7200	Verification Control Area 1 Channel 7	U16	10	Read/Write	0.0..6553.5 µmol/s/m² or µmol/s	x
7201	Verification Control Area 2 Channel 7	U16	10	Read/Write	0.0..6553.5 µmol/s/m² or µmol/s	x
7202	Verification Control Area 3 Channel 7	U16	10	Read/Write	0.0..6553.5 µmol/s/m² or µmol/s	x
…						
7299	Verification Control Area 100 Channel 7	U16	10	Read/Write	0.0..6553.5 µmol/s/m² or µmol/s	x
7300	Verification Control Area 1 Channel 8	U16	10	Read/Write	0.0..6553.5 µmol/s/m² or µmol/s	x
7301	Verification Control Area 2 Channel 8	U16	10	Read/Write	0.0..6553.5 µmol/s/m² or µmol/s	x
7302	Verification Control Area 3 Channel 8	U16	10	Read/Write	0.0..6553.5 µmol/s/m² or µmol/s	x
…						
7399	Verification Control Area 100 Channel 8	U16	10	Read/Write	0.0..6553.5 µmol/s/m² or µmol/s	x
7400	Verification minimum Control Area 1 Channel 1	U16	10	Read	0.0..6553.5 µmol/s/m² or µmol/s	x
7401	Verification minimum Control Area 2 Channel 1	U16	10	Read	0.0..6553.5 µmol/s/m² or µmol/s	x
7402	Verification minimum Control Area 3 Channel 1	U16	10	Read	0.0..6553.5 µmol/s/m² or µmol/s	x
…						
7499	Verification minimum Control Area 100 Channel 1	U16	10	Read	0.0..6553.5 µmol/s/m² or µmol/s	x
7500	Verification minimum Control Area 1 Channel 2	U16	10	Read	0.0..6553.5 µmol/s/m² or µmol/s	x
7501	Verification minimum Control Area 2 Channel 2	U16	10	Read	0.0..6553.5 µmol/s/m² or µmol/s	x
7502	Verification minimum Control Area 3 Channel 2	U16	10	Read	0.0..6553.5 µmol/s/m² or µmol/s	x

…						
7599	Verification minimum Control Area 100 Channel 2	U16	10	Read	0.0..6553.5 µmol/s/m² or µmol/s	x
7600	Verification minimum Control Area 1 Channel 3	U16	10	Read	0.0..6553.5 µmol/s/m² or µmol/s	x
7601	Verification minimum Control Area 2 Channel 3	U16	10	Read	0.0..6553.5 µmol/s/m² or µmol/s	x
7602	Verification minimum Control Area 3 Channel 3	U16	10	Read	0.0..6553.5 µmol/s/m² or µmol/s	x
…						
7699	Verification minimum Control Area 100 Channel 3	U16	10	Read	0.0..6553.5 µmol/s/m² or µmol/s	x
7700	Verification minimum Control Area 1 Channel 4	U16	10	Read	0.0..6553.5 µmol/s/m² or µmol/s	x
7701	Verification minimum Control Area 2 Channel 4	U16	10	Read	0.0..6553.5 µmol/s/m² or µmol/s	x
7702	Verification minimum Control Area 3 Channel 4	U16	10	Read	0.0..6553.5 µmol/s/m² or µmol/s	x
…						
7799	Verification minimum Control Area 100 Channel 4	U16	10	Read	0.0..6553.5 µmol/s/m² or µmol/s	x
7800	Verification minimum Control Area 1 Channel 5	U16	10	Read	0.0..6553.5 µmol/s/m² or µmol/s	x
7801	Verification minimum Control Area 2 Channel 5	U16	10	Read	0.0..6553.5 µmol/s/m² or µmol/s	x
7802	Verification minimum Control Area 3 Channel 5	U16	10	Read	0.0..6553.5 µmol/s/m² or µmol/s	x
…						
7899	Verification minimum Control Area 100 Channel 5	U16	10	Read	0.0..6553.5 µmol/s/m² or µmol/s	x
7900	Verification minimum Control Area 1 Channel 6	U16	10	Read	0.0..6553.5 µmol/s/m² or µmol/s	x
7901	Verification minimum Control Area 2 Channel 6	U16	10	Read	0.0..6553.5 µmol/s/m² or µmol/s	x
7902	Verification minimum Control Area 3 Channel 6	U16	10	Read	0.0..6553.5 µmol/s/m² or µmol/s	x
…						
7999	Verification minimum Control Area 100 Channel 6	U16	10	Read	0.0..6553.5 µmol/s/m² or µmol/s	x
8000	Verification minimum Control Area 1 Channel 7	U16	10	Read	0.0..6553.5 µmol/s/m² or µmol/s	x
8001	Verification minimum Control Area 2 Channel 7	U16	10	Read	0.0..6553.5 µmol/s/m² or µmol/s	x
8002	Verification minimum Control Area 3 Channel 7	U16	10	Read	0.0..6553.5 µmol/s/m² or µmol/s	x
…						
8099	Verification minimum Control Area 100 Channel 7	U16	10	Read	0.0..6553.5 µmol/s/m² or µmol/s	x
8100	Verification minimum Control Area 1 Channel 8	U16	10	Read	0.0..6553.5 µmol/s/m² or µmol/s	x
8101	Verification minimum Control Area 2 Channel 8	U16	10	Read	0.0..6553.5 µmol/s/m² or µmol/s	x
8102	Verification minimum Control Area 3 Channel 8	U16	10	Read	0.0..6553.5 µmol/s/m² or µmol/s	x
…						
8199	Verification minimum Control Area 100 Channel 8	U16	10	Read	0.0..6553.5 µmol/s/m² or µmol/s	x
8200	Verification maximum Control Area 1 Channel 1	U16	10	Read	0.0..6553.5 µmol/s/m² or µmol/s	x
8201	Verification maximum Control Area 2 Channel 1	U16	10	Read	0.0..6553.5 µmol/s/m² or µmol/s	x
8202	Verification maximum Control Area 3 Channel 1	U16	10	Read	0.0..6553.5 µmol/s/m² or µmol/s	x
…						
8299	Verification maximum Control Area 100 Channel 1	U16	10	Read	0.0..6553.5 µmol/s/m² or µmol/s	x
8300	Verification maximum Control Area 1 Channel 2	U16	10	Read	0.0..6553.5 µmol/s/m² or µmol/s	x
8301	Verification maximum Control Area 2 Channel 2	U16	10	Read	0.0..6553.5 µmol/s/m² or µmol/s	x
8302	Verification maximum Control Area 3 Channel 2	U16	10	Read	0.0..6553.5 µmol/s/m² or µmol/s	x
…						
8399	Verification maximum Control Area 100 Channel 2	U16	10	Read	0.0..6553.5 µmol/s/m² or µmol/s	x
8400	Verification maximum Control Area 1 Channel 3	U16	10	Read	0.0..6553.5 µmol/s/m² or µmol/s	x
8401	Verification maximum Control Area 2 Channel 3	U16	10	Read	0.0..6553.5 µmol/s/m² or µmol/s	x
8402	Verification maximum Control Area 3 Channel 3	U16	10	Read	0.0..6553.5 µmol/s/m² or µmol/s	x
…						
8499	Verification maximum Control Area 100 Channel 3	U16	10	Read	0.0..6553.5 µmol/s/m² or µmol/s	x
8500	Verification maximum Control Area 1 Channel 4	U16	10	Read	0.0..6553.5 µmol/s/m² or µmol/s	x
8501	Verification maximum Control Area 2 Channel 4	U16	10	Read	0.0..6553.5 µmol/s/m² or µmol/s	x
8502	Verification maximum Control Area 3 Channel 4	U16	10	Read	0.0..6553.5 µmol/s/m² or µmol/s	x
…						
8599	Verification maximum Control Area 100 Channel 4	U16	10	Read	0.0..6553.5 µmol/s/m² or µmol/s	x
8600	Verification maximum Control Area 1 Channel 5	U16	10	Read	0.0..6553.5 µmol/s/m² or µmol/s	x
8601	Verification maximum Control Area 2 Channel 5	U16	10	Read	0.0..6553.5 µmol/s/m² or µmol/s	x
8602	Verification maximum Control Area 3 Channel 5	U16	10	Read	0.0..6553.5 µmol/s/m² or µmol/s	x
…						
8699	Verification maximum Control Area 100 Channel 5	U16	10	Read	0.0..6553.5 µmol/s/m² or µmol/s	x
8700	Verification maximum Control Area 1 Channel 6	U16	10	Read	0.0..6553.5 µmol/s/m² or µmol/s	x
8701	Verification maximum Control Area 2 Channel 6	U16	10	Read	0.0..6553.5 µmol/s/m² or µmol/s	x
8702	Verification maximum Control Area 3 Channel 6	U16	10	Read	0.0..6553.5 µmol/s/m² or µmol/s	x
…						
8799	Verification maximum Control Area 100 Channel 6	U16	10	Read	0.0..6553.5 µmol/s/m² or µmol/s	x
8800	Verification maximum Control Area 1 Channel 7	U16	10	Read	0.0..6553.5 µmol/s/m² or µmol/s	x
8801	Verification maximum Control Area 2 Channel 7	U16	10	Read	0.0..6553.5 µmol/s/m² or µmol/s	x
8802	Verification maximum Control Area 3 Channel 7	U16	10	Read	0.0..6553.5 µmol/s/m² or µmol/s	x
…						
8899	Verification maximum Control Area 100 Channel 7	U16	10	Read	0.0..6553.5 µmol/s/m² or µmol/s	x
8900	Verification maximum Control Area 1 Channel 8	U16	10	Read	0.0..6553.5 µmol/s/m² or µmol/s	x
8901	Verification maximum Control Area 2 Channel 8	U16	10	Read	0.0..6553.5 µmol/s/m² or µmol/s	x
8902	Verification maximum Control Area 3 Channel 8	U16	10	Read	0.0..6553.5 µmol/s/m² or µmol/s	x
…						
8999	Verification maximum Control Area 100 Channel 8	U16	10	Read	0.0..6553.5 µmol/s/m² or µmol/s	x