

Report

Period

2023/05/02 00:00 ~ 2023/05/02 23:59 (pst)

Target channels

	Channel name	Instrument name	Alarm count
1	temperature	LR8514 default	5
2	humidity	LR8514 default	5

Total number of alarms 10 (Excluding duplicates)

Sample

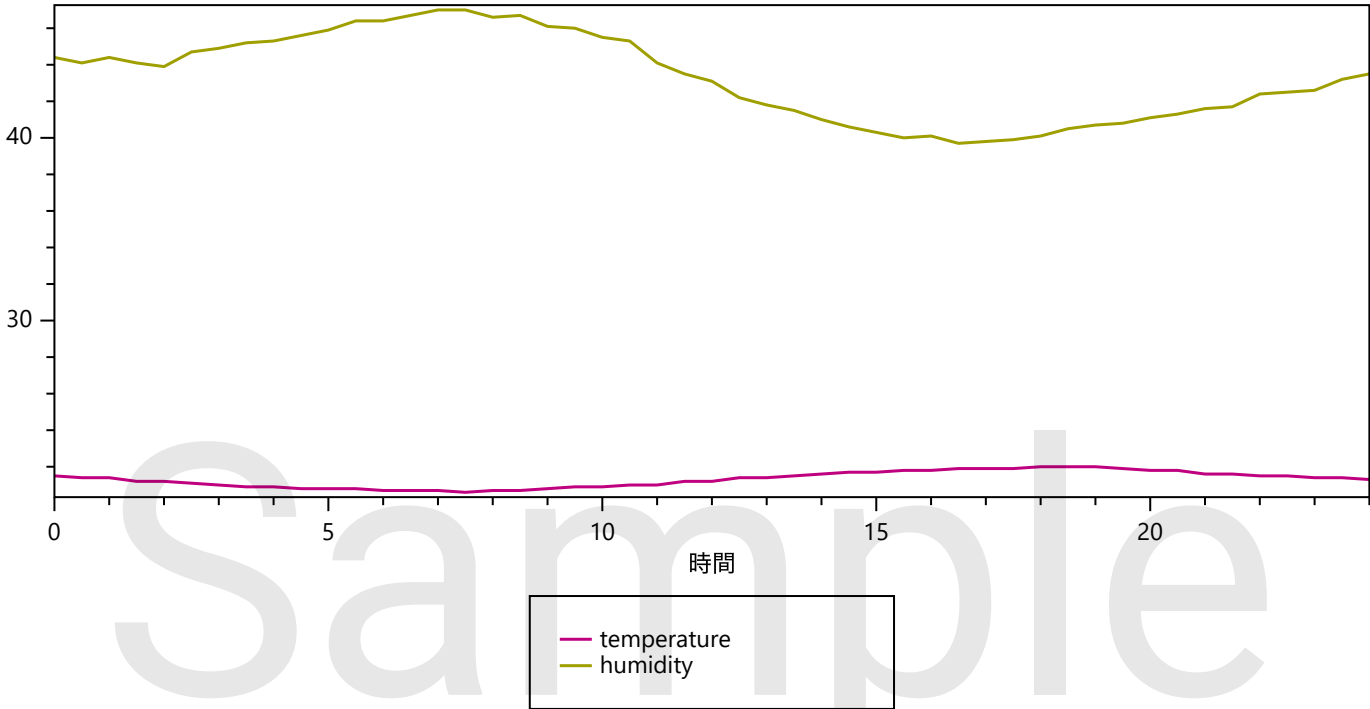
Report

Period

2023/05/02 00:00 ~ 2023/05/02 23:59 (pst)

Graph of all channels

All Channel



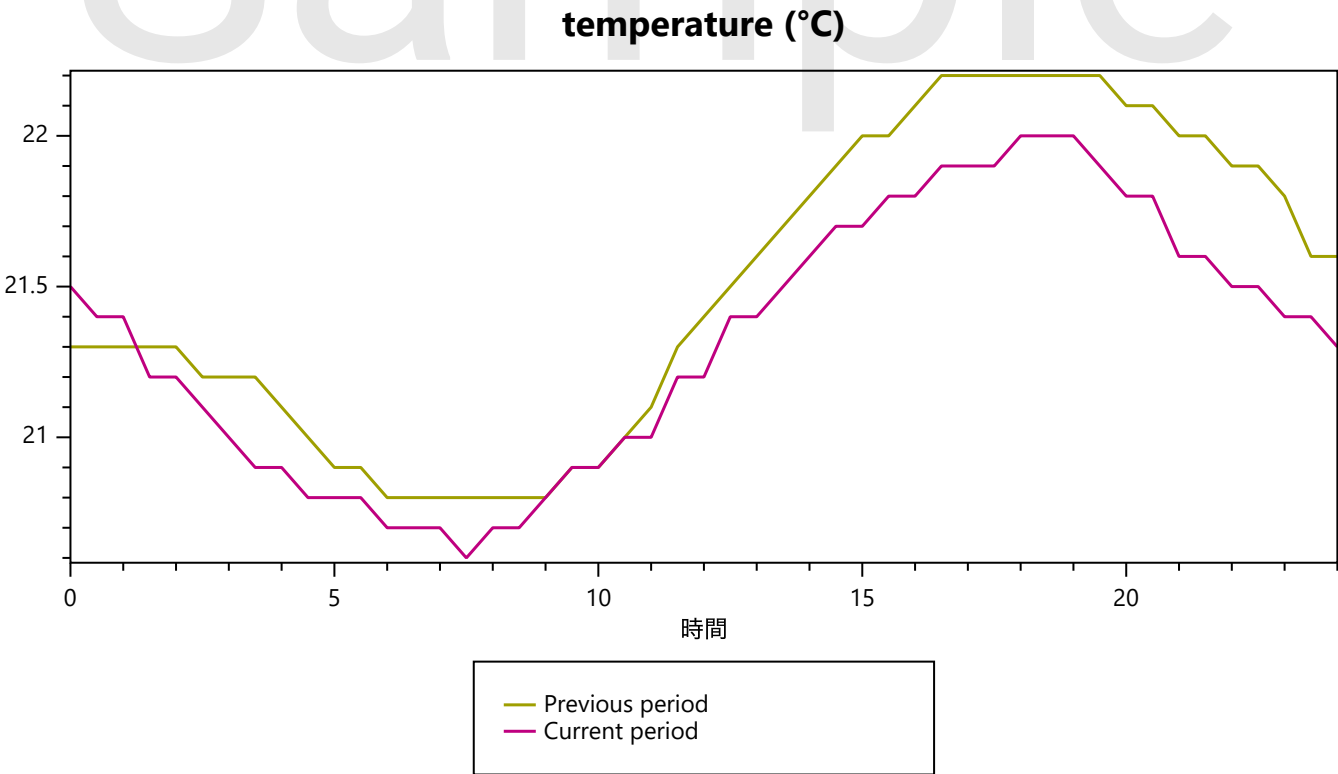
Channel information

Channel name	temperature CH1_temp
Instrument name	LR8514 LR8514#123456789
Measurement group name	default

Measurement results

	Current period	Previous period
Period	2023/05/02 00:00 ~ 2023/05/02 23:59 (pst)	2023/05/01 00:00 ~ 2023/05/01 23:59 (pst)
Average value	21.314375°C	21.49361111°C
Maximum value	22°C	22.2°C
Time of maximum	2023/5/2 16:56:00	2023/5/1 15:32:00
Minimum value	20.6°C	20.7°C
Time of minimum	2023/5/2 7:13:00	2023/5/1 6:45:00
Alarm count	5	5

Graph



Set alarms

	Alarm name	Alarm conditions
1	Alarm condition temperature	temperature, Greater than or equal to 22°C

Alarm history

	Time	Description
1	2023-05-02 01:00:00	Alarm condition temperature, temperature 22°C
2	2023-05-02 02:00:00	Alarm condition temperature, temperature 22°C
3	2023-05-02 03:00:00	Alarm condition temperature, temperature 22°C
4	2023-05-02 04:00:00	Alarm condition temperature, temperature 22°C
5	2023-05-02 05:00:00	Alarm condition temperature, temperature 22°C

Sample

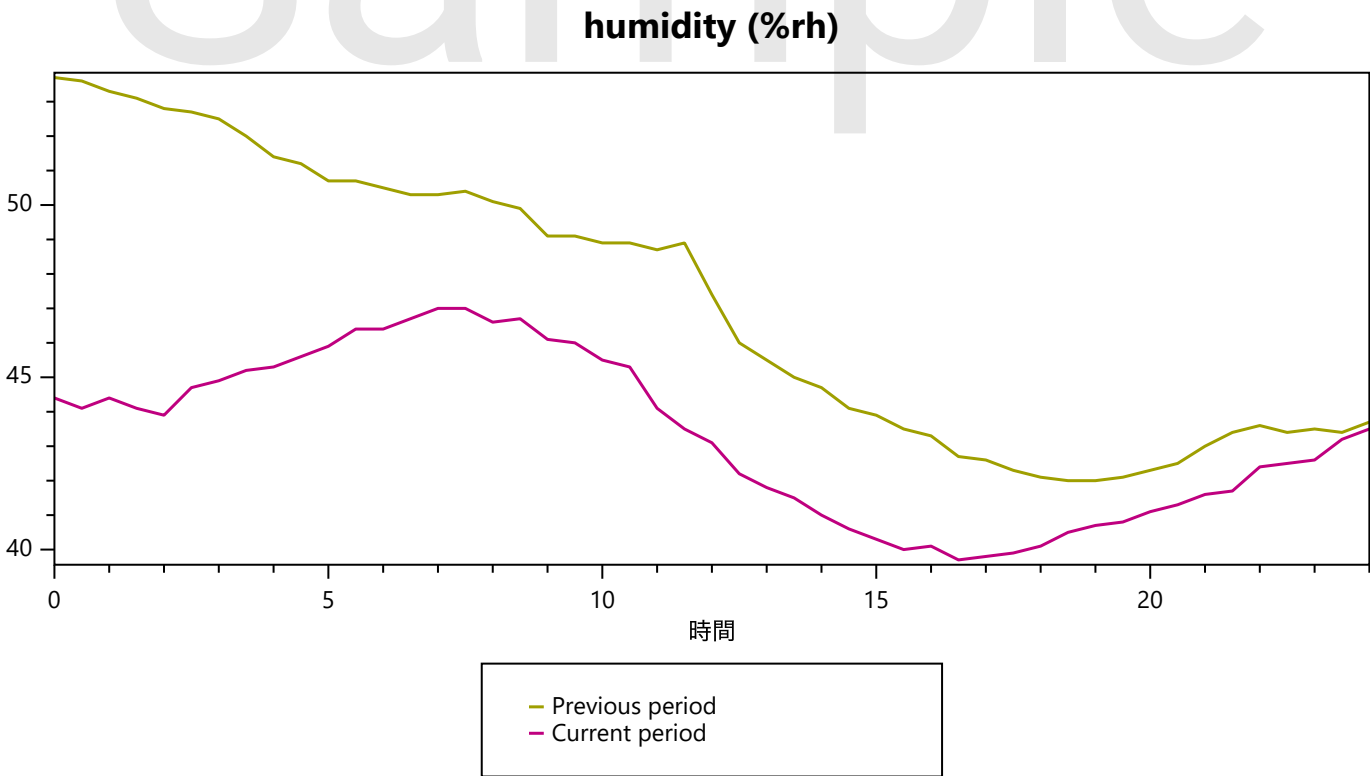
Channel information

Channel name	humidity CH2_humidity
Instrument name	LR8514 LR8514#123456789
Measurement group name	default

Measurement results

	Current period	Previous period
Period	2023/05/02 00:00 ~ 2023/05/02 23:59 (pst)	2023/05/01 00:00 ~ 2023/05/01 23:59 (pst)
Average value	47.01243056%rh	47.01243056%rh
Maximum value	47.1%rh	53.8%rh
Time of maximum	2023/5/2 7:21:00	2023/5/1 0:05:00
Minimum value	39.4%rh	42%rh
Time of minimum	2023/5/2 15:40:00	2023/5/1 17:31:00
Alarm count	5	5

Graph



Set alarms

Alarm name		Alarm conditions
1	Alarm condition humidity	humidity, Greater than or equal to 45%rh

Alarm history

Time		Description
1	2023-05-02 01:00:00	Alarm condition humidity, humidity 45%rh
2	2023-05-02 02:00:00	Alarm condition humidity, humidity 45%rh
3	2023-05-02 03:00:00	Alarm condition humidity, humidity 45%rh
4	2023-05-02 04:00:00	Alarm condition humidity, humidity 45%rh
5	2023-05-02 05:00:00	Alarm condition humidity, humidity 45%rh

Sample