

Meteoschweiz

Available weather stations

| | | Station | Data since | Elevation | Latitude | Longitude |
|----|-------------------------|-------------------|------------|-----------|----------|-----------|
| 0 | | Altdorf | 01.01.1864 | 438.00 | 46.89 | 8.62 |
| 1 | | Andermatt | 01.01.1864 | 1438.00 | 46.63 | 8.58 |
| 2 | | Basel / Binningen | 01.01.1755 | 316.00 | 47.54 | 7.58 |
| 3 | | Bern / Zollikofen | 01.01.1864 | 553.00 | 46.99 | 7.46 |
| 4 | | La Chaux-de-Fonds | 01.01.1900 | 1017.00 | 47.08 | 6.79 |
| 5 | | Château-d'Œx | 01.01.1879 | 1028.00 | 46.48 | 7.14 |
| 6 | | Chaumont | 01.01.1864 | 1136.00 | 47.05 | 6.98 |
| 7 | | Davos | 01.01.1864 | 1594.00 | 46.81 | 9.84 |
| 8 | | Elm | 01.02.1878 | 958.00 | 46.92 | 9.18 |
| 9 | | Engelberg | 01.01.1864 | 1036.00 | 46.82 | 8.41 |
| 10 | | Grächen | 01.01.1864 | 1605.00 | 46.20 | 7.84 |
| 11 | | Grimsel Hospiz | 01.01.1932 | 1980.00 | 46.57 | 8.33 |
| 12 | Col du Grand St-Bernard | | 01.01.1818 | 2472.00 | 45.87 | 7.17 |
| 13 | Genève / Cointrin | | 01.01.1753 | 411.00 | 46.25 | 6.13 |
| 14 | Jungfraujoch | | 01.01.1933 | 3571.00 | 46.55 | 7.99 |
| 15 | Lugano | | 01.01.1864 | 273.00 | 46.00 | 8.96 |
| 16 | Luzern | | 01.01.1864 | 454.00 | 47.04 | 8.30 |
| 17 | Meiringen | | 01.07.1889 | 589.00 | 46.73 | 8.17 |
| 18 | Neuchâtel | | 01.01.1864 | 485.00 | 47.00 | 6.95 |
| 19 | Locarno / Monti | | 01.12.1882 | 367.00 | 46.17 | 8.79 |
| 20 | Payerne | | 01.08.1964 | 490.00 | 46.81 | 6.94 |
| 21 | Bad Ragaz | | 01.06.1870 | 497.00 | 47.02 | 9.50 |
| 22 | Säntis | | 01.01.1864 | 2501.00 | 47.25 | 9.34 |
| 23 | Samedan | | 01.01.1864 | 1709.00 | 46.53 | 9.88 |
| 24 | S. Bernardino | | 01.01.1864 | 1639.00 | 46.46 | 9.18 |
| 25 | Segl-Maria | | 01.12.1863 | 1804.00 | 46.43 | 9.76 |
| 26 | Sion | | 01.01.1864 | 482.00 | 46.22 | 7.33 |
| 27 | Zürich / Fluntern | | 01.01.1864 | 556.00 | 47.38 | 8.57 |
| 28 | St. Gallen | | 01.01.1864 | 776.00 | 47.43 | 9.40 |

Specific weather station

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The label of weather station Sion is SIO.

Current online observations

Summary statistics

```
gre000d0 hto000d0 nto000d0 prestad0 rre150d0 sre000d0 tre200d0 tre200dn \
count    400.0    400.0     0.0    400.0    400.0    400.0    400.0    400.0
mean     166.9      0.2     nan   961.7      1.8   368.9    11.7     6.1
std      98.7      1.6     nan     6.5      5.6  243.0     7.4     6.6
min      5.0      0.0     nan   939.7      0.0     0.0     -3.0    -7.6
25%     79.8      0.0     nan   957.7      0.0   188.2     5.9     0.9
50%    154.5      0.0     nan   961.9      0.0   350.0    11.6     6.5
75%    253.2      0.0     nan   965.6      0.7   551.2    17.3    11.2
max    360.0     20.0     nan   981.3     72.8   837.0    27.6    19.6

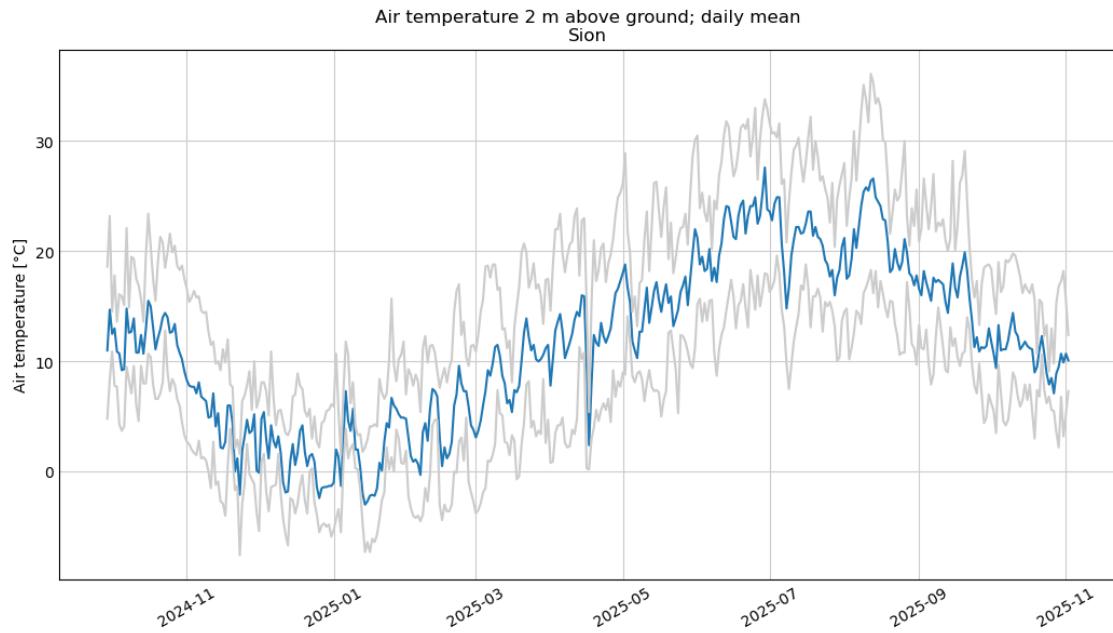
tre200dx ure200d0
count    400.0    400.0
mean     17.8     70.0
std      8.2     11.9
min      1.5     40.7
25%     11.2     60.7
50%     18.1     71.9
75%     23.8     79.3
max     36.1     92.8
```

400 observations from 2024-09-29 00:00:00 to 2025-11-02 00:00:00.

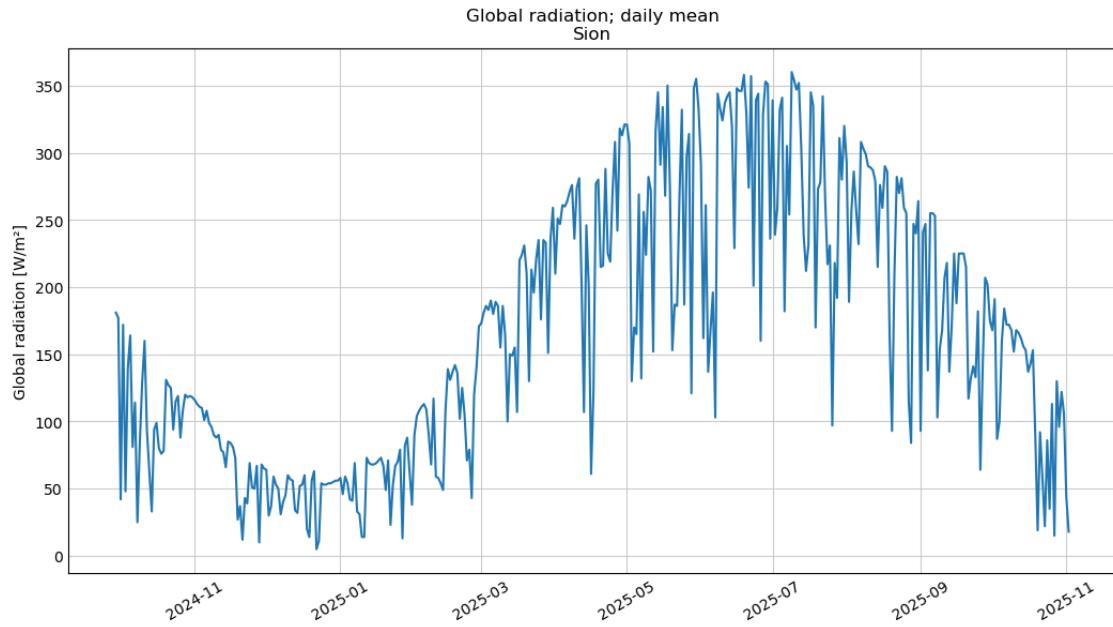
Description of observed parameters

| Parameter | Einheit | Beschreibung |
|------------|------------------|---------------------------------------------------|
| 0 gre000d0 | W/m ² | Globalstrahlung; Tagesmittel |
| 1 hto000d0 | cm | Gesamtschneehöhe; Morgenmessung von 6 UTC |
| 2 nto000d0 | % | Gesamtbewölkung; Tagesmittel |
| 3 prestad0 | hPa | Luftdruck auf Stationshöhe (QFE); Tagesmittel |
| 4 rre150d0 | mm | Niederschlag; Tagessumme 6 UTC - 6 UTC Folgetag |
| 5 sre000d0 | min | Sonnenscheindauer; Tagessumme |
| 6 tre200d0 | °C | Lufttemperatur 2 m über Boden; Tagesmittel |
| 7 tre200dn | °C | Lufttemperatur 2 m über Boden; Tagesminimum |
| 8 tre200dx | °C | Lufttemperatur 2 m über Boden; Tagesmaximum |
| 9 ure200d0 | % | Relative Luftfeuchtigkeit 2 m über Boden; Tage... |

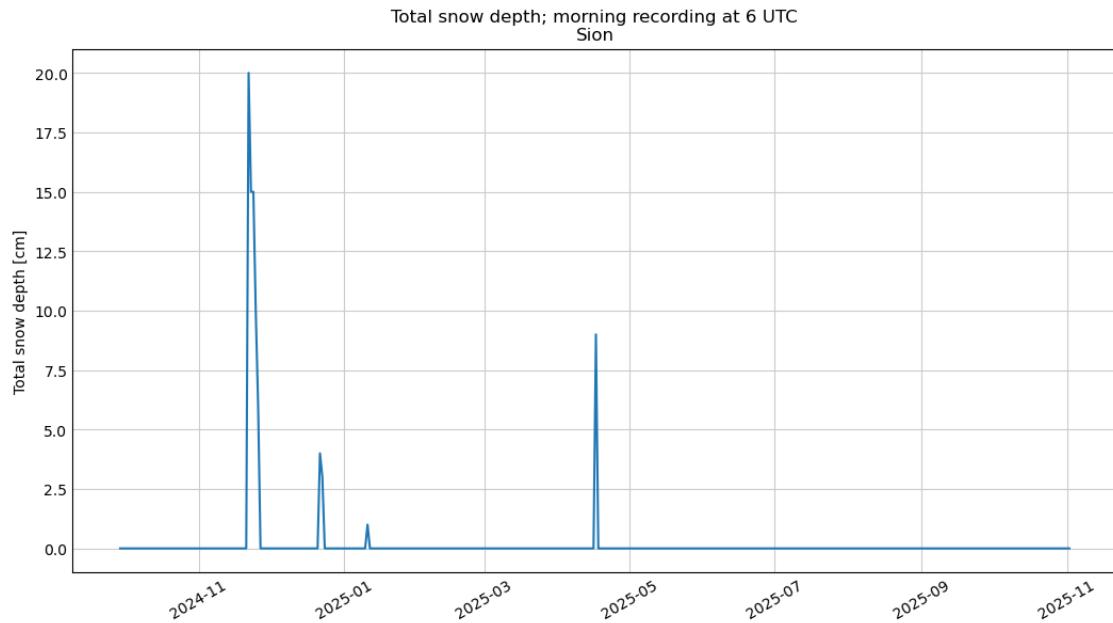
Air temperature



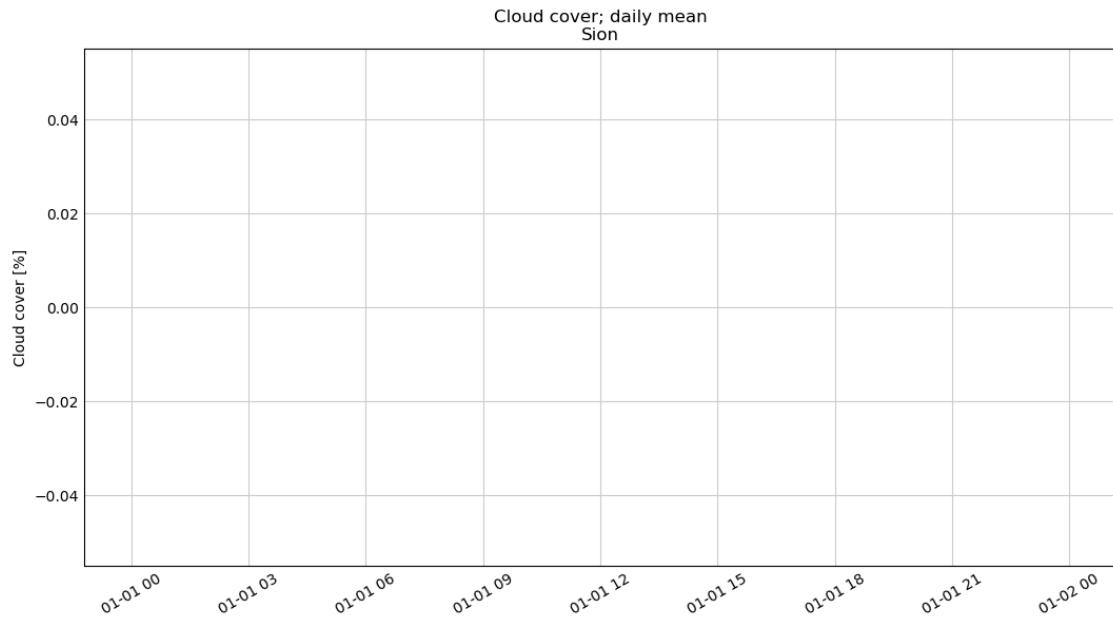
Global radiation



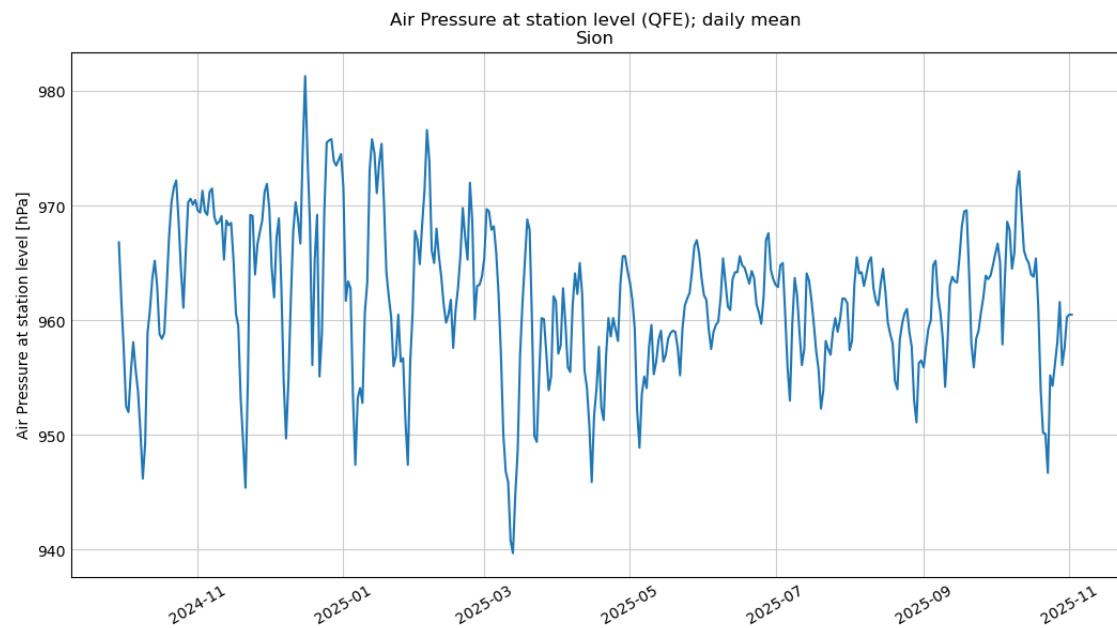
Total snow depth



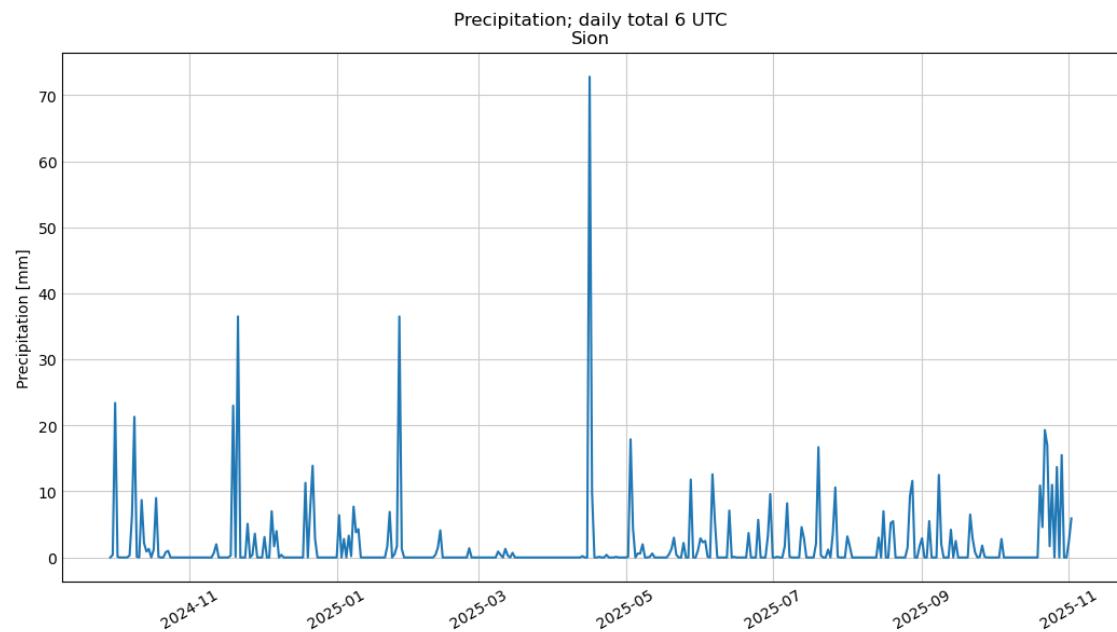
Cloud cover



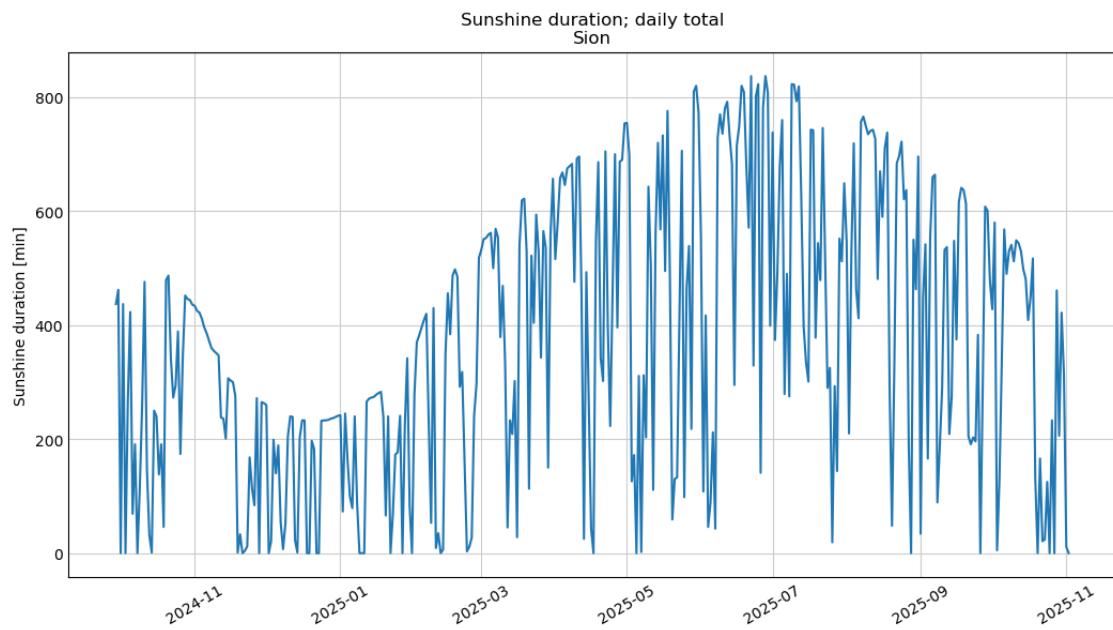
Air Pressure



Precipitation



Sunshine duration



Relative air humidity

