

Last measured values

Date(year–month–day): 2016–11–16

Time: 14 : 30

T air 2m: 7.91 °C

RH air 2m: 82.05 %

Air pressure: 106.13 kPa

Global radiation: 80.45 W/m²

Wind speed: 0.1 m/s in direction 360 °

Maximum wind speed last 10min: 0.8 m/s

Precipitation last 10min: 0.2 mm

Humidex rating: 7

Degree of comfort based on Humidex: No discomfort

The Humidex (short for humidity index) is an index number used by Canadian meteorologists to describe how hot the weather feels to the average person, by combining the effect of heat and humidity. The Humidex is a unit-less number based on the dew point, but it is equivalent to dry temperature in degrees Celsius.

Reference for Humidex: http://www.ccohs.ca/oshanswers/phys_agents/humidex.html