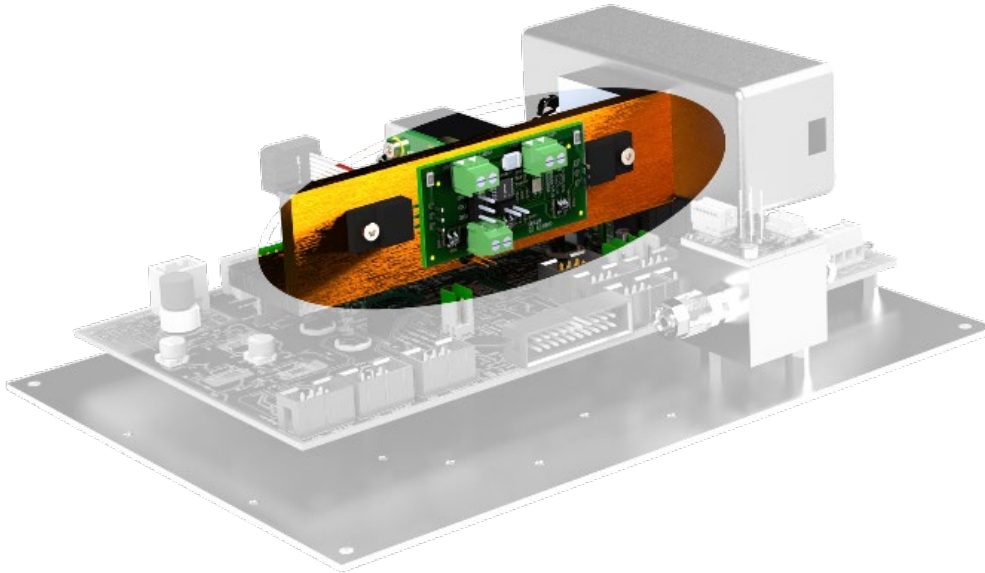


Case Heating



Overview

In order to avoid condensation of humid gas inside of the sensor, the sensor and sensor casing can be heated and thermostatted. By default, the temperature controller is preset to 50 °C; lower temperatures are possible on request. The heating element and temperature controller are mounted at the support of the measurement cuvette.

Features

- Temperature controller: 30 – 50 °C
- Control accuracy: ± 0.2 K
- Heating power: 12 Watt .