Storage Recommendations

We recommend to store our products in a closed place in normal conditions of temperature and relative humidity:

- Temperature: 5°C to 40°C (Recommended 20°C to 30°C)
- Humidity: 30% to 80% RH (Recommended 40% to 60% RH)

As all electronic components, they have to be preserved from corrosive and wet environments to prevent oxidations on the leads of components that could affect to solderability. In general, we suggest to store the products no more than two years. In case some product is older than that, we recommend to test the solderability of components before assembling them. The other characteristics and reliability of the devices are not restricted to this storage period limitation.