

ROOM SENSOR FOR RELATIVE HUMIDITY AND TEMPERATURE

SAU 734

APPLICATION

- The surface-mounted sensor measures relative humidity and temperature of air and non-aggressive indoor gases. Moisture detection makes it possible to achieve a pleasant indoor climate and prevent mold.
- The accuracy of the humidity sensor is 2%.

Features

- The device can be mounted directly on the wall, on a flush-mounted box or in conjunction with a surface-mounted frame available as an accessory. Predetermined breaking points for surface-mounted installations are available. Optionally, the device can be supplied with a passive temperature sensor e.g. PT100, PT1000, NTC10k etc.

| Code | Description | Data Sheet |
|---------|--|------------|
| SAU 734 | Room sensor for relative humidity and temperature. | - |