

TVOC, Temperature and Humidity Sensor



Model number:	RB-100-TVOC-TH
Mounting:	In-wall, dose
Dimensions:	85 x 116 x 44 mm
Connection:	RS485 to HIQ MC controller or Cybro
Frame color:	Black

Description

The FST100-2004 carbon dioxide sensor is used to detect the concentration of carbon dioxide in the environment. It adopts imported high-performance carbon dioxide sensor detection devices, with sensitive response, high measurement accuracy, good stability and repeatability. It is widely used for indoor and outdoor environmental air quality monitoring.

Features

- High measurement accuracy
- Built-in high-performance microprocessor
- Multiple probes available
- Integrated use of temperature and humidity
- Superior performance and long-term stability

Last
update:
2022/11/29 12:19 tvoc_temperature_and_humidity_sensor http://wiki.hiq-universe.com/doku.php?id=tvoc_temperature_and_humidity_sensor&rev=1669724369

From:
<http://wiki.hiq-universe.com/> -

Permanent link:
http://wiki.hiq-universe.com/doku.php?id=tvoc_temperature_and_humidity_sensor&rev=1669724369

Last update: **2022/11/29 12:19**

