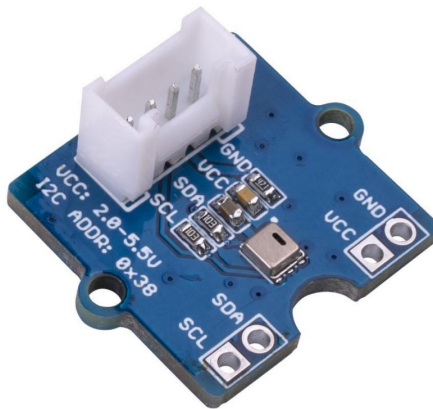


seeed Grove - I2C Temperatur- und Feuchtigkeitssensor für industrielle Anwendungen (AHT20)



Artikel-Nr.:	SE-101990644
Hersteller:	seeed
Herkunftsland:	China
Zolltarifnummer:	85423219
Gewicht:	0.011 kg

AHT20 is a new generation of temperature and humidity sensor embedded with a dual-row flat and no-lead SMD package, suitable for the reflow soldering. AHT20 is equipped with a newly designed ASIC chip: an improved MEMS semiconductor capacitive humidity sensor, and a standard on-chip temperature sensor. The output is the I2C protocol with the Grove interface.

Weitere Informationen sowie Datenblätter, Anleitungen, Downloads finden Sie unter:

<http://www.seeedstudio.com/Grove-AHT20-I2C-Industrial-grade-temperature-and-humidity-sensor-p-4497.html>

Lieferumfang:

- Modul
- Grove Anschlusskabel