seeed studio

INDUSTRIAL PRODUCT DATASHEET

Industrial IP68 Modbus RS485 1-to-4 Splitter/Hub (to be used w/ SenseCAP Sensor Hub)

This RS485 1-to-4 Splitter is an industrial-grade hub that can extend the connection of SenseCAP Sensor Hub to multiple sensors.

SKU	UPDATED	PRICE
206001060	2026-11-11 06:48:35	$29.00(Excl. VAT)



Overview



This RS485 1-to-4 Splitter is an industrial-grade hub that can extend the connection of SenseCAP Sensor Hub to multiple sensors. It features IP68 rating, comes with waterproof aviation connector, easy to use, suitable for many application scenarios.

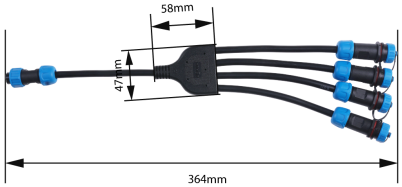
Key Features

01 **IP68 rating**

02 **Anti-ultraviolet and anti- rain**

03 **Suitable for long-term outdoor use**

Product Gallery











Applications

- The RS485 Splitter can be used in any scenario that requires the deployment of a large number of sensors with the SenseCAP SensorHub
- Seeed SenseCAP is focusing on industrial sensing applications: smart agriculture, precision farming, and smart city. At Seeed, you can find a wide range ofRS485 protocol sensors to help you deploy in industrial applications. You can monitor the following environmental data:
- Atmospheric Temperature/Humidity/Atmospheric Pressure/Light with waterproof SenseCAP ORCH S4 4-in-1 Weather Sensor (A1B)
- CO2 Concentration with SenseCAP SOLO CO2 5000 (A2)
- Water Conductivity, Salinity, and Total Dissolved Solids (TDS) with Industrial EC & TDS Sensor (B)
- Soil Moisture and Temperature with S-Soil MT-02B Industrial Soil Moisture & Temperature Sensor
- Leaf Wetness & Temperature with S-YM-01B Industrial Leaf Wetness and Temperature Sensor
- Real-time plant photosynthetic light levels withIndustrial PAR Sensor
- hydrogen-ion activity, PH level, in water-based solutions with Industrial pH Meter/ Sensor

Resource Links

- https://www.seeedstudio.com/RS485-p-4880.html

Seeed Technology Co.,Ltd.
9F, Building G3, International E City,
Zhongshanyuan Road, Nanshan, Shenzhen, China

Tel: +86 0755-80695676
Web: www.seeed.cc
Shop: www.seeedstudio.com