

INDUSTRIAL PRODUCT DATASHEET

Fiberglass Antenna; 858-878MHz 8dBi-1300mm

Fiberglass Antenna: 858-878MHz, 8dBi gain, 130cm length, robust outdoor performance for SenseCAP gateways in monitoring applications.

SKU

318020611

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PRICE

\$59.00(Excl. VAT)



Overview

8dBi Gain, 1300mm
N-Female to RP-SMA plug cable

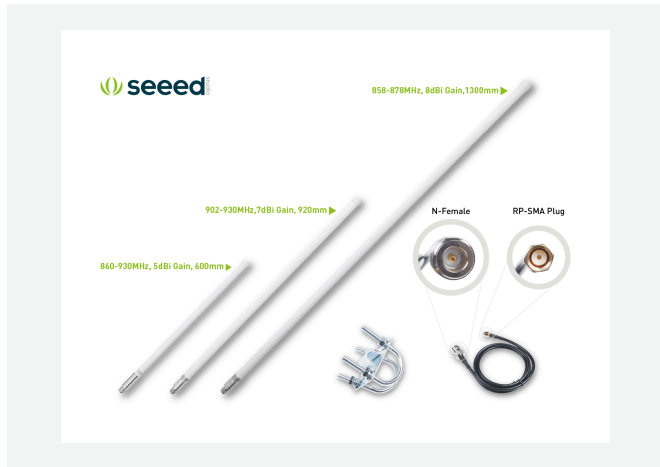


This fiberglass antenna provides an average gain of 8dBi across 858-878MHz and measures 130cm in length, built to withstand harsh outdoor conditions. It connects to SenseCAP Outdoor and M1 Indoor Gateways, includes mounting hardware and a 1m cable, and is ideal for agriculture, environmental monitoring, and urban monitoring applications.

Key Features

- Average gain: 8dBi
- Frequency range: 858-878MHz
- Length of 130cm
- Robust enough to withstand the harsh outdoor environment
- can connect to the SenseCAP Outdoor Gateway and [SenseCAP M1 Indoor Gateway](#)
- Includes hardware for mounting
- Comes with a 1m cable

Product Gallery



Applications

- Agriculture
- Environmental Monitoring
- Urban Monitoring

Compliance & Logistics



HSCODE	8517707090
USHSCODE	8517710000
UPC	
EUHSCODE	8517620000
COO	CHINA

Resource Links

- <https://www.seeedstudio.com/Lora-Fiberglass-Antenna-858-878MHz-8dBi-1300mm-p-4928.html>

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