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INDUSTRIAL PRODUCT DATASHEET

Fiberglass Antenna Kit For Helium; 863-870MHz; 8dBi; 1300mm

Fiberglass antenna kit for Helium providing 8dBi gain over 863-870MHz with robust outdoor construction for agriculture, environmental monitoring, and urban monitoring.

SKU	UPDATED	PRICE
318020692	2026-08-24 06:43:01	$69.90(Excl. VAT)



Overview



The Fiberglass Antenna Kit For Helium; 863-870MHz; 8dBi; 1300mm delivers an average gain of 8dBi across the 863-870MHz frequency range and is designed to withstand harsh outdoor environments. It is compatible with the SenseCAP Outdoor Gateway and SenseCAP M1 Indoor Gateway, includes mounting hardware and a 1m cable, and supports agriculture, environmental monitoring, and urban monitoring applications.

Key Features

01 **Average gain**

8dBi

02 **Frequency range**

863-870MHz

03 **Length of 130cm**

04 **Robust enough to withstand the harsh outdoor environment**

05 **Can connect to the SenseCAP Outdoor Gateway and SenseCAP M1 Indoor Gateway**

06 **Includes hardware for mounting**

07 **Comes with a 1m cable**

Product Gallery







Applications

- Agriculture
- Environmental Monitoring
- Urban Monitoring

Resource Links

- https://www.seeedstudio.com/RF-Explorer-LoRa-Fiberglass-Antenna-Kit-863-870MHz-8dBi-1300mm-p-5277.html
- RF Explorer 8dBi 868MHz fiberglass antenna datasheet
- Resource

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