



Contact
Login

- Products
- Segments
- Support & Services
- Academy
- About
- News
- Products
- Segments
- Government and Public Safety
- Industry and Commerce
- Mining
- Oil & Gas
- Defence and Security
- Humanitarian
- Construction and Manufacturing
- Healthcare
- Hospitality
- Hotel/Casino places its bets on MotoTRBO
- Logistics
- Wildlife Protection
- Ports and Airports
- Support & Services
- Customer Support
- Thuraya specifications access
- Technical Support
- Site survey
- Danimex FTP site
- Support Ticket System
- Repairs
- Danimex Services
- HITS - Humanitarian IT Service
- Videos
- Fundamentals
- OTAP
- Academy
- Webinars
- MOTOTRBO courses
- Hytera courses
- Interested - Reserve a seat
- Terms and conditions
- About
- Company Profile
- Company presentation
- Offices
- Head office Denmark
- Middle East
- South Africa
- Jobs
- References
- CSR - UN Global Compact
- Values
- Code of conduct
- Awards
- Achilles Approval
- ISO 9001

Credit rating

Terms and conditions

General terms and conditions

Order handling fees

Warranty and repair

Copyright notice

Terms of use

Privacy policy

News

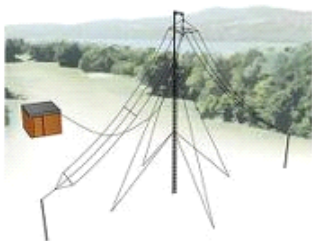
+ All News

Corporate news

Product news

Seminars & Events

[< BACK+ ALL PRODUCTS BY FILTERS](#)



The Code 463 Terminated Folded Dipole Antenna is a 3-wire antenna designed for broadband operation in fixed stations and has a power rating of 125 W PEP.

The Code 463 Antenna can be mounted horizontally between two support systems, or as an inverted “V” using a single central support mast.



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QUANTITY:

FEATURES

- Frequency:** 2–30 MHz
- Power rating:** 125 W PEP
- Nominal impedance:** 50 Ω
- VSWR:** Generally less than 2:1
- RF connector type:** SO239
- Length:** 28 m (91.9 ft) insulator to insulator
- Width:** 1.3m(4.27 ft)
- Minimum mast spacing:** 30 m (98.5 ft)
- Recommended mast height:** 10–12 m (32.8–39.4 ft)
- Wind rating:** 200 km/h (125 ml/h)
- Packed weight:** 6.7 kg
- Carton dimensions:** 1435 mmx 165 mm x 165 mm
- Mounting hardware:** Halyard, pullies and mounting arm supplied

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Durability

The Code 463 Antenna is made from lightweight, weatherproof materials designed to withstand extreme environmental conditions and wind speeds greater than 200 km/h.

Performance

The Code 463 Antenna performs optimally over a wide HF range, which means an antenna tuner is not needed.

Easy to install

The Code 463 Antenna is supplied completely assembled and ready for erection with an inverted "V" mounting arm and detailed erection instructions.

125 W PEP RF power rating

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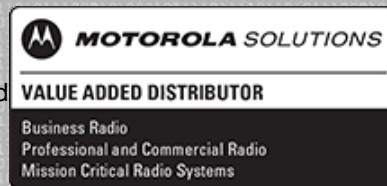
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[Terms and conditions](#)
[Warranty and repair](#)
[CSR and core values](#)
[Sitemap](#)

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 **CERTIFICATES**



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