

Navilock NL-250GG Multi GNSS GALILEO GLONASS GPS antenna TNC active outdoor

Opis

This antenna by Navilock can be used on GNSS devices to receive GPS, GLONASS and GALILEO satellite signals at the same time.



Numer artykułu 60559

EAN: 4043619605590

Kraj pochodzenia: China

Opakowanie: White Box

Specyfikacja

- Connector:

1 x TNC jack

- GNSS:

Frequency range:

Galileo: L1 1,5754200 GHz

GPS: L1, 1.5754200 GHz

GLONASS: L1, 1.6025625 - 1.6155000 GHz

Antenna Gain: 4 dBic

VSWR: 1.5

Impedance: 50 Ohm

Polarisation: RHCP

- LNA:

Frequency range:

Galileo: L1, 1,5754200 GHz

GPS: L1, 1.5754200 GHz

GLONASS: L1, 1.6025625 - 1.6155000 GHz

Operating voltage: 2.7 V - 10.0 V

Gain: 40 dB

Impedance: 50 Ohm

Current consumption: 25 mA

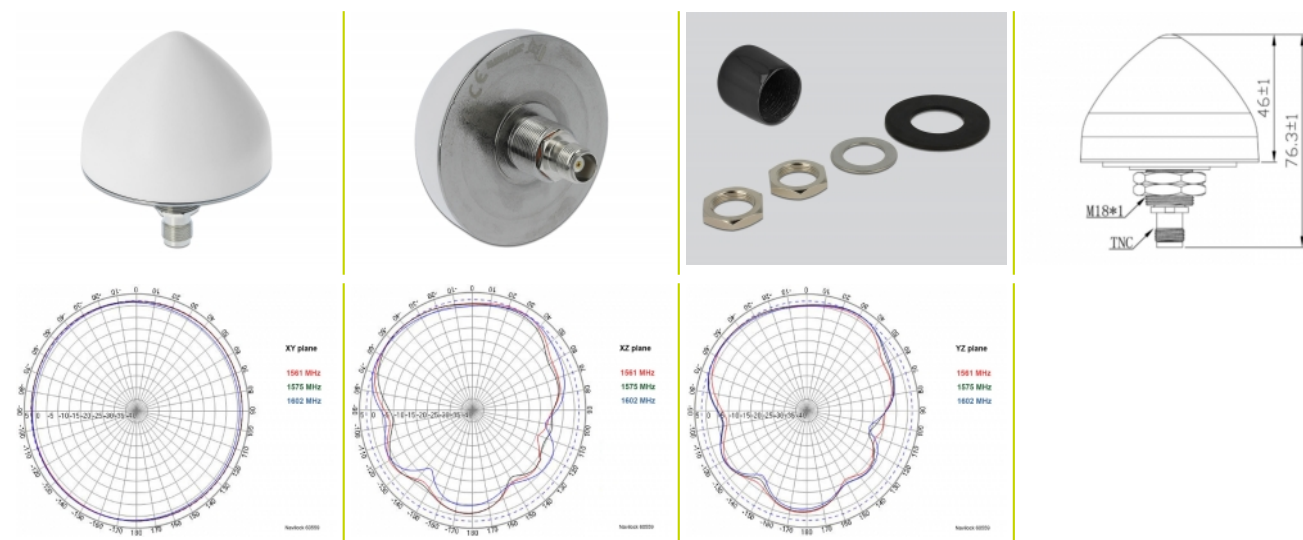
VSWR: 2.0

- Mounting type: screw mounting
- Housing colour: white
- Housing material: ABS
- Protection class: IP67
- Suitable for outdoor: yes
- Operating temperature: -40 °C ~ 85 °C
- Diameter: 66.5 mm
- Height: 46 mm
- Thread type: M18
- Surge protection: 15 kV

Zawartość opakowania

- GNSS antenna
- 1 x rubber seal
- 1 x Washer
- 2 x Nuts

Zdjęcia



General

Mounting type:	Screw mounting
Protection category:	IP67
Suitable for outdoor:	Tak

Interface

Złącze 1:	1 x TNC, wtyk żeński
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Technical characteristics

Operating voltage:	LNA 2.7 V - 10.0 V
Frequency range:	LNA GALILEO: L1 1575,4200 MHz GLONASS: G1, 1.6025625 - 1.6155000 GHz GPS: L1, 1,5754200 GHz GALILEO: L1 1575,4200 MHz GLONASS: G1, 1.6025625 - 1.6155000 GHz GPS: L1, 1,5754200 GHz
Gain:	LNA 40 dB4 dBic
Impedancja:	LNA 50 Ω50 Ω
Temperatura robocza:	-40 °C ~ 85 °C
Polarisation:	RHCP
Current consumption:	LNA 25 mA
VSWR:	LNA 2,01,5

Physical characteristics

Obudowa kolor:	biały
Materiał obudowy:	ABS



Diameter:	66,5 mm
Height:	46 mm
Thread type:	M18