



ANTENA



# A21 ANTENA



## ESPECIFICACIONES TÉCNICAS

### GPS, Glonass, BeiDou, Galileo, SBAS and L-Band Antenna

#### GNSS Sensor

GNSS Reception:	GPS L1, GLONASS G1, BeiDou B1, Galileo E1, SBAS, and L-band
GNSS Frequency:	1.525 to 1.614 GHz
LNA Gain:	30 dB
LNA Noise:	2.0 dB, typical

#### L-Band Sensor

L-Band Frequency:	1.525 - 1.614 GHz
L-Band LNA Gain:	30 dB

#### Power Input

Input Voltage:	3.3 to 12 VDC
Input Current:	24 mA, typical

#### Mechanical

Enclosure:	Aluminum base with ASA plastic top
Dimensions:	7.0 H x 13.0 D (cm) 2.9 H x 5.1 D (in)
Weight:	.38 kg (.84 lbs)
Mount:	5/8 inch female thread
RF Connector:	TNC (straight)

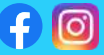
#### Environmental

Storage Temperature:	-40° C to +85° C (-40°F to +185°F)
Operating Temperature:	-40° C to +70° C (-40°F to +158°F)
Enclosure Rating:	IP69K
Shock and Vibration:	EP455





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