

LoRa Panel Indoor Antenna

Part Number: STANT-LORA.Panel-7dbi

Frequency: 860 – 880 MHz | Gain: 7 dBi | Connector: N (Female)

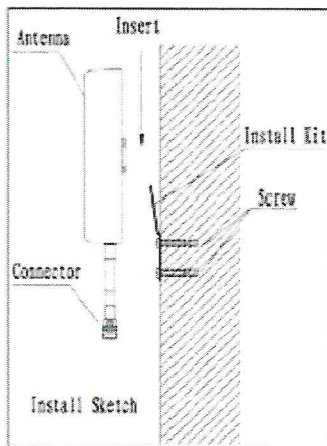
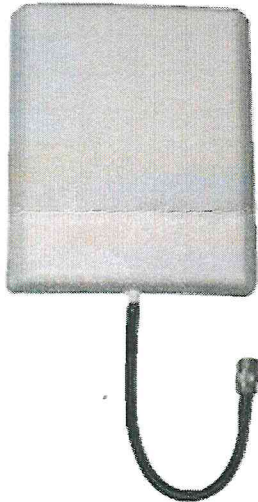
OVERVIEW

NB-IoT / LoRa 860-880MHz Wireless Application, M2M / ISM Band Application, Automotive, Geographic Surveying, Sport and Recreation Application.

KEY FEATURES

- ✓ Low Profile Design
- ✓ High Gain Performance
- ✓ Indoor

Product Pictures



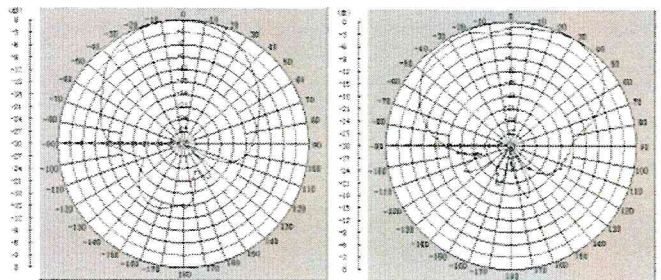
TECHNICAL DATA

Electrical Specifications

Part Number	STANT-LORA.Panel-7dbi
Frequency	860-880 MHz
Gain	7 dBi
VSWR	≤ 2.0
Beam Width (H)	70°
Beam Width (V)	55°
Polarization	Vertical
Impedance	50 Ω

Mechanical Specifications

Connector	N (Female)
Dimensions	210 x 180 x 44 mm
Weight	400 gr
Color	White
Housing material	ABS
IP Level	Indoor
Temperature	-40°C ~ +60°C



Disclaimer: All images are for reference purposes only

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Important Notice: Information contained in this data sheet is believed to be reliable at the date of issue, however accuracy and completeness is not guaranteed. Satecom holds the right to change the product specifications without notice.



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