TERMINAL ANTENNA

GLEM-915-3 902-928 MHz Terminal Antenna

MODEL GLEM-915-3

Compact 3 dBi terminal antenna for 902-928 MHz LoRa and IoT systems.

KEY PERFORMANCE

902-928 MHz
FREQUENCY

3 dBi
GAIN

<= 1.5
VSWR

RA TNC Male
CONNECTOR

PRODUCT HIGHLIGHTS

VERIFIED HIGHLIGHTS
High gain; strong anti-interference capability; all-weather operation; optimized dimensions.

TYPICAL APPLICATIONS

VERIFIED APPLICATIONS
LoRa and IoT systems; terminals; wireless network equipment; AP routers; smart home equipment; vending machines; NB-IoT modules.

TECHNICAL SPECIFICATIONS

ELECTRICAL	
Frequency range	902-928 MHz
Bandwidth	26 MHz
Gain	3 dBi
VSWR	<= 1.5
Input impedance	50 ohm
Polarization	Vertical
Maximum input power	50 W
MECHANICAL & ENVIRONMENTAL	
Connector	Right-angle TNC male
Dimensions	200 mm
Material	ABS
Radome color	Black
Operating temperature	-40 to +60 deg C