

NANE207X178PJVCW3C302A0F

WIFI & Cellular External Antenna



Description

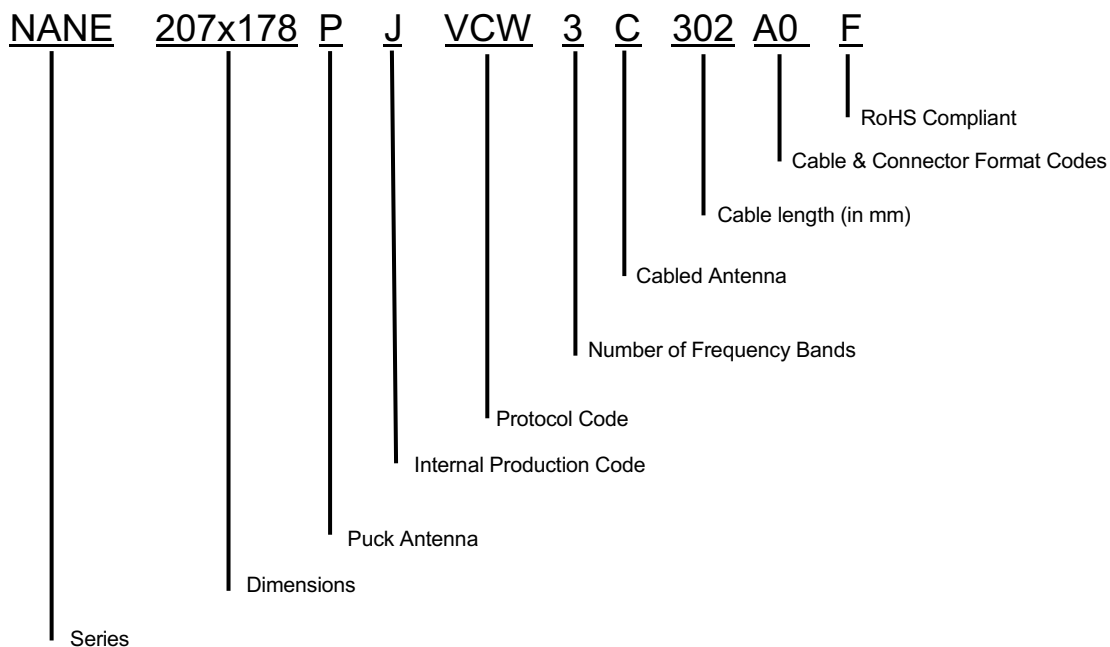
The NANE207X178PJVCW3C302A0F is an External Antenna designed for WIFI and Cellular applications. It operates within the frequency ranges of 698~960 MHz, 1710~2170 MHz & 2400~2500 MHz making it perfect for Meters, Gateways and Routers.



Features

- WIFI & Cellular protocols
- Stable and reliable performance
- RoHS Compliant

Part Number Breakdown

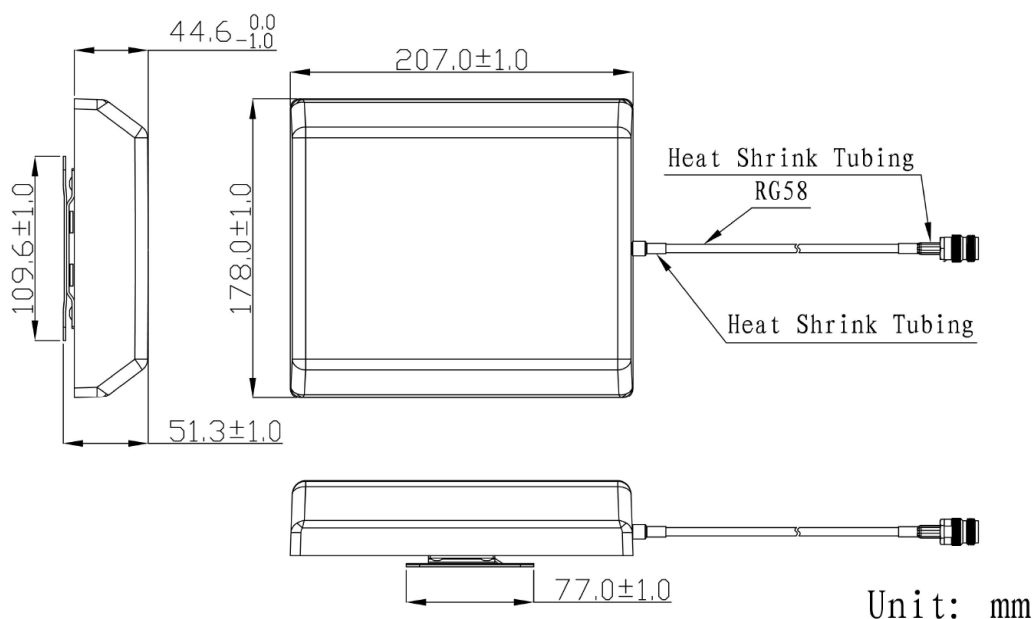


Assembly Ref	Protocol	Connector Type	Cable Type	Cable Length
A0	WIFI & Cellular	SMA Male	RG58	3000 mm

Specifications

Electrical			
Frequency Range	698 ~ 960 MHz	1710 ~ 2170 MHz	2400 ~ 2500 MHz
Gain	6 dBi	9 dBi	10 dBi
Polarization	Linear		
V.S.W.R	< 2.0		
Impedance	50Ω		
Environmental			
Operating Temperature	-40°C~+85°C		
Storage Temperature	Up to 95%		
Radome Material	ABS		
Mounting Method	Screw		
RoHS Compliant	Yes		

Dimensions



RADIATION PATTERN

