695-4800MHz Omni Antenna



Telecommunication Technology & Engineering Accessories

Model:TSBF28ND2-5G

2G/3G/WLAN/4G LTE/5G Outdoor Antenna

The model TSBF28ND2-5G is an economically priced, compact, unity gain 5G antenna suited for use

in the bands 695-4800MHz.

Applications

Outdoor Signal Coverage DAS System 2G/3G/WLAN/4G LTE/5 G Systems Outdoor Cellular Communication

Features

- Good Appearance
- Economically Priced
- Durable, Corrosion Resistance
- Full Day for Working, Waterproof
- Strong Anti-Interference
- High Gain, Low VSWR

Mounting: Stainless Steel Bracket (Included)

Specifications

Frequency: 695-4800MHz

Antenna Size: 220mm

Connector: N-Female

Color: Black or White

Radome Materials: ABS

Radiation Pattern: Omni directional

Warranty

2 years (Please refer to Tone Spread Terms & Conditions)

Packaging

Cardboard Box, one antenna per box

Note: The picture is only for reference; please make the object as the standard



All specifications are subject to change without notice. ©2019 TONE SPREAD TECHNOLOGY CO., LTD. All Rights Reserved.

Website http://www.tspd.com.tw

VSWR: ≤1.5

Gain: 10 dBi

Impedance: 50 Ohm

Polarization: Vertical

Reflector Material: Copper

Operating Temperature: -40 \sim 80 $^{\circ}$ C

ADD:11169 2F,No 141,Fu-Gang St. Taipei ,Taiwan TEL:+886-2-28828979 FAX:+886-2-28829196 E-mail: sales@tspd.com.tw

