



ANTENNA TECHNOLOGIES LIMITED COMPANY

# Model ADP24D51SBFRTM

ADP Plus

## Key Features

- Dipole Element Design
- Spring base and/or Fiberglass radome
- Excellent mechanical integrity and electrical performance
- Ruggedized construction for field durability
- ADP-ATLC Dipole Omni



| Electrical Specifications | ADP24D51SBFRTM                 |
|---------------------------|--------------------------------|
| Frequency Range, MHz      | 2200-2700 MHz<br>4100-6000 MHz |
| Impedance                 | 50 ohm nominal                 |
| VSWR                      | <2.0:1                         |
| Gain                      | <2 dBi                         |
| Polarization              | Vertical                       |

| Mechanical Specifications | ADP24D51SBFRTM    |
|---------------------------|-------------------|
| Connector Style           | TNC Male          |
| Material                  | Fiberglass radome |
| Operation Temp.           | -20c to +65c      |
| Storage Temp.             | -30c to +75c      |