

UHF 13dBi Panel Antenna



Telecommunication Technology & Engineering Accessories

Rev.V1.1

Standard models of the TSJ-400BP65D14 are gray in color with a textured finish. PVC Radome finish, color and texture can be provided to complement and blend within any environment. A variety of standard and custom mounting configurations are available. The mounting configurations can provide fixed or variable pointing angle. The RF input connector and/or cable combination may be specified by the customer.



Specification:

Category	Panel Antennas
Model	TSJ-400BP65D14
Frequency range-MHz	460-466
Gain-dBi	14
Vertical Beamwidth-°	20
Horizontal Beamwidth-°	65
Front to Back Ratio-dB	≥ 25
VSWR	≤ 1.5
Nominal impedance- Ω	50
Polarization	± 45
Maximum power-W	100
Dimensions-mm	2450*280*130
Weight-kg	18
Rated Wind Velocity-m/s	60
Connector	N female

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

