TS-BC200



TS-BC200

485~505MHz UHF Omni Fiberglass Antenna

??: ????
1-4 Weeks

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The TS-BC200 is a high-performance UHF base station antenna designed for the 485-505MHz frequency band, providing reliable communication coverage for professional applications. With a total length of 1700mm and a durable white fiberglass Radome, it is built to withstand harsh outdoor environments while maintaining excellent electrical performance. Featuring an N-Female/UHF Female connector, low VSWR (<1.5), and a gain of 6.5dBi, this antenna ensures stable omni directional signal transmission for demanding communication systems requiring robust construction and consistent performance.

Frequency:	485-505MHz	**Antenna Length:**	1200mm
VSWR:	<1.5	**Connector:**	N-Female
Gain:	6.5dBi	**Radome Materials:**	Fiberglass
Impedance:	50 Ohm	**Weight:**	1.5Kg
Radiation Pattern:	Omni directional	**Color:**	White
Polarization:	Vertical	**Power:**	200W
Operating Temperature:	-40 ~ 80ºC		