



12DBI RFID ANTENNA

UHF RFID Antenna Reader is a cutting-edge RFID reader designed to offer exceptional performance in a variety of RFID applications. Boasting a high-gain 12 dBi circular polarized antenna, this reader provides an extensive read range and precise reading accuracy.

Frequency range - 865 – 960 MHz (can be customized on request)

Polarization type - RHCP

Gain - 12dBi

Input Impedance - **50Ω**

VSWR - ≤1.5

Maximum input power- 50W

Lightning protection - DC ground

Input connector type - N female

Material - Body : ABS Reflector :
Aluminum



PRICE-9500/-Rs

9DBI RFID ANTENNA

UHF 9dBi Antenna Reader offers easy integration with existing RFID systems, thanks to its user-friendly interface and configurable settings. Its compact size and versatile mounting options make it suitable for deployment in warehouses, distribution centers, retail stores, and manufacturing facilities.

Frequency range - 865 – 867 MHz (can be customized on request)

Polarization type - RHCP

Gain - 9dBi

Input Impedance - **50Ω**

VSWR - ≤1.5

Maximum input power- 50W

Lightning protection - DC ground

Input connector type - N female

Material - Body : ABS Reflector :
Aluminum



PRICE-4500/-Rs