

10dbi Plate Antenna U10LP SMA-Female

Model : SID-ANT-U10LP-6210

Descriptions

- 920~925 MHz
- 10dBi
- Linear Polarization
- 600*100*28 mm

Applications

- RFID logistics tracking
- Warehouse management
- Door control system
- File cabinet management



Electrical Specifications	
Frequency	920~925 MHz
Gain	10dBi
Beam width	Hor : 30° Ver : 120°
Polarization	Linear
VSWR	≤1.5
F/B Ratio	≥25
Impedance	50Ω
Maximum power	50W
Lightning protection	DC Ground
Connector	SMA-Female
Mechanical Specifications	
Dimension	600*100*28 mm
Net weight	0.8 kg
Packing size	80.5*10.5*3 cm
Gross weight	1.0 kg
Radome material	PVC
Radome colour	White
Operating temperature	-40 ~ 70 °C