

RFID Race Mat Antenna

Model : WS-RAM2-U925

Electrical Specifications	
Frequency Range(MHz)	902~928
Gain(dBi)	8.5±0.5dBi
Beam Width(°)	Hor:65±5 Ver:65±5
VSWR	≤2.0
Impedance(Ω)	50
Polarization	Circular Polarization
Axial ratio(dB)	≤3
MAX. Power(W)	50
Lightning Protection	DC Grounded

Mechanical Specifications	
Connector	SMA or TNC
Connector Position	Side exit
Dimension(mm)	1000*333*22
Antenna weight(kg)	5
Radome Material	PC+ABS
Radome Color	Blue
International Protection	IP67
Operating Temperature(°C)	-40 ~ 55

*Note: Customizable in length, with one interface output per meter.

➤ Physical View



➤ Outline Drawing

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