



5GHz 14dBi 90° 3 Ports MIMO Sector Antenna

MC-D4958V14X3-90X

Electrical Specifications	
Model	MC-D4958V14X3-90X
Frequency Range	4950-5850MHz
F/B Ratio	≥20dB
Gain	3x14dBi
V.S.W.R	<1.5Type;Max 2.0
Radiation	Direction
Horizontal Beam width	90°
Vertical Beam width	7°
Polarization	Vertical&±45
Lightning Protection	DC Grounded
Maximum Input Power	100W
Impedance	50Ω
Connector	3xN Female
Antenna Radome Material	PVC
Mounting way	Pole Mount
Diameter of Installation Pole	Ø30~Ø50mm
Mechanical Specifications	
Dimensions	500x120x60mm
Weight	1.4KG
Operating Temperature	-40°C to+80°C
Rated Wind Velocity	60m/s
RoHS Compliant	YES



MICRO-CIRCUITS

WWW.MICRO-CIRCUITS.COM No.298 Yanjiangzhong Road, Yuexiu District Guangzhou City, Guangdong Province, China

info@micro-circuits.com