

Ku Band 16.5GHZ Phased Array Radar Antenna Slotted Multilayer

Our Product Introduction

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Basic Information

- Place of Origin: Changsha, China
- Brand Name: Ecer
- Certification: ISO
- Model Number: Ku Band Phased Array Radar Antenna
- Payment Terms: T/T



Product Specification

- Name: 72 Ways Slow Wave Antenna
- Band Width: 16GHZ~17GHZ
- Slot Side Electric Potential: -37db
- Beam Width: 1.92°(azimuth,@16.5GHZ)
- Gain: 25.6dBi(@16.5GHZ)
- Key: Value Ecer
- Highlight: **Ku Band Phased Array Radar Antenna ,
16.5GHZ Phased Array Radar Antenna ,
Multilayer Slotted Array Antenna**



More Images



Product Description

LC APC Duplex Fiber Patch Cord MM OM1 OM2 OM3 OM4 Terminator

Duplex LC APC MM OM1 OM2 OM3 OM4 Terminator Patchcord Patch Cable Customized White Black Yellow Length

Features

Connector's design complies with IEC 61754-20 standard
 Extremely low insertion loss and high return loss
 End-face geometry and quality superior than IEC and Telcordia standards
 LSZH, OFNP, OFNR cable jacket
 RoHS and REACH materials compliant
 Short boot option available
 Uniboot option available

Our R&D Center



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