

Renglón 7: Equipo marca Ubiquiti Rocket Prism 5AC Gen 2 (RP-5AC-GEN2)

Cantidad: 6

Por cuestiones de compatibilidad de infraestructura actualmente en uso, solo se aceptarán ofertas de productos Ubiquiti.

ESPECIFICACIONES TECNICAS BASICAS

- **Networking Interface** (1) 10/100/1000 Ethernet Port
Dimensiones: 88 x 40 x 230 mm (3.47 x 1.58 x 9.06")
- RF Connectors (2) RP-SMA (Waterproof), (1) GPS* (Waterproof)
- LEDs (4) Signal Strength, GPS*, Power, LAN
- Enclosure Die-Cast Aluminum with White Powder Coating
- Max. Power Consumption 9.5W
- Power Supply 24V, 1A Gigabit PoE Adapter (Included)
- Power Method Passive PoE (Pairs 4, 5+; 7, 8 Return)
- Processor Specs Atheros MIPS 74Kc
- Memory 128 MB DDR2 SDRAM
- Signal Strength LEDs Software-Adjustable to Correspond to Custom RSSI Levels
- **Channel Sizes** PtP Mode PtMP Mode 10/20/30/40/50/60/80 MHz 10/20/30/40 MHz
- ESD/EMP Protection ± 24 kV Contact / Air for Ethernet
- Operating Temperature -40 to 80° C (-40 to 176° F)
- Operating Humidity 5 to 95% Noncondensing
- Shock and Vibration ETSI300-019-1.4
- Modes Access Point, Station
- Services Web Server, SNMP, SSH Server, Telnet , Ping Watchdog, DHCP, NAT, Bridging, Routing
- Utilities Antenna Alignment Tool, Discovery Utility, Site Survey, Ping, Traceroute, Speed Test
- Distance Adjustment Dynamic Ack and Ackless Mode
- Power Adjustment Software Adjustable UI or CLI
- Security WPA2 AES Only
- QoS Supports Packet Level Classification WMM and User Customer Level: High/Medium/Low
- Statistical Reporting Up Time, Packet Errors, Data Rates, Wireless Distance, Ethernet Link Rate
- Other Remote Reset Support, Software Enabled/Disabled, VLAN Support, 256QAM, GPS*, TX Filter
- Ubiquiti Specific Features 30/50/60 MHz Channels, airMAX ac Mode, Traffic Shaping with Burst Support, Discovery Protocol, Frequency Band Offset, Ackless Mode

Garantía 3-3-3

Deberá ser de al menos 3 años de las piezas, 3(tres) años de la mano de obra y 3(tres) años en el domicilio indicado por la Cámara.