



SL24513P72NM Information

Heisener.com

Part Number SL24513P72NM

Manufacturer Laird Technologies IAS

Category RF/IF and RFID

RF Antennas

Description ANT OMNI TRIMODE PNL N MALE

Package

For the pricing/inventory/lead time, please contact

us

For Reference Only

Website: https://www.heisener.com

E-mail: salesdept@heisener.com



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Certified Quality

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SL24513P72NM Specifications

Manufacturer Part Number SL24513P72NM Manufacturer Laird Technologies IAS Category RF/IF and RFID RF Antennas Package Series - Frequency Group UHF (2 GHz ~ 3 GHz), SHF (f > 4 GHz) Frequency (Center/Band) 2.4GHz, 5.3GHz Frequency Range 2.4GHz ~ 2.5GHz, 5.15GHz ~ 5.35GHz Antenna Type Panel Number of Bands 2 VSWR 2 Return Loss - Gain 3dBi Power - Max 10W Features - Termination Cable (1.8M) - N Male Ingress Protection - Mounting Type Bracket Mount Height (Max) 2.200" (55.88mm) Applications -	•	
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Frequency (Center/Band) 2.4GHz, 5.3GHz Frequency Range 2.4GHz ~ 2.5GHz, 5.15GHz ~ 5.35GHz Antenna Type Panel Number of Bands 2 VSWR 2 Return Loss - Gain 3dBi Power - Max 10W Features - Termination Cable (1.8M) - N Male Ingress Protection - Mounting Type Bracket Mount Height (Max) 2.200" (55.88mm) Applications -	Series	-
Frequency Range 2.4GHz ~ 2.5GHz, 5.15GHz ~ 5.35GHz Antenna Type Panel Number of Bands 2 VSWR 2 Return Loss - Gain 3dBi Power - Max 10W Features - Termination Cable (1.8M) - N Male Ingress Protection - Mounting Type Bracket Mount Height (Max) 2.200" (55.88mm) Applications -	Frequency Group	UHF (2 GHz \sim 3 GHz), SHF (f $>$ 4 GHz)
Antenna Type Panel Number of Bands 2 VSWR 2 Return Loss - Gain 3dBi Power - Max 10W Features - Termination Cable (1.8M) - N Male Ingress Protection - Mounting Type Bracket Mount Height (Max) 4.200" (55.88mm) Applications -	Frequency (Center/Band)	2.4GHz, 5.3GHz
Number of Bands 2 VSWR 2 Return Loss - Gain 3dBi Power - Max 10W Features - Termination Cable (1.8M) - N Male Ingress Protection - Mounting Type Bracket Mount Height (Max) 2.200" (55.88mm) Applications -	Frequency Range	2.4GHz ~ 2.5GHz, 5.15GHz ~ 5.35GHz
VSWR 2 Return Loss - Gain 3dBi Power - Max 10W Features - Termination Cable (1.8M) - N Male Ingress Protection - Mounting Type Bracket Mount Height (Max) 2.200" (55.88mm) Applications -	Antenna Type	Panel
Return Loss Gain Gain JdBi Power - Max 10W Features - Termination Cable (1.8M) - N Male Ingress Protection Mounting Type Bracket Mount Height (Max) Applications - Salan	Number of Bands	2
Gain 3dBi Power - Max 10W Features - Termination Cable (1.8M) - N Male Ingress Protection - Mounting Type Bracket Mount Height (Max) 2.200" (55.88mm) Applications -	VSWR	2
Power - Max 10W Features - Cable (1.8M) - N Male Ingress Protection - Mounting Type Bracket Mount Height (Max) 2.200" (55.88mm) Applications - Cable (1.8M) - N Male	Return Loss	-
Features - Termination Cable (1.8M) - N Male Ingress Protection - Mounting Type Bracket Mount Height (Max) 2.200" (55.88mm) Applications -	Gain	3dBi
Termination Cable (1.8M) - N Male Ingress Protection - Mounting Type Bracket Mount Height (Max) 2.200" (55.88mm) Applications -	Power - Max	10W
Ingress Protection - Mounting Type Bracket Mount Height (Max) 2.200" (55.88mm) Applications -	Features	-
Mounting Type Bracket Mount Height (Max) 2.200" (55.88mm) Applications -	Termination	Cable (1.8M) - N Male
Height (Max) 2.200" (55.88mm) Applications -	Ingress Protection	-
Applications -	Mounting Type	Bracket Mount
	Height (Max)	2.200" (55.88mm)
Report errors?	Applications	-
		Report errors?

SL24513P72NM Guarantees



Quality Guarantees

We provide 90 days warranty. *

If the items you received were not in perfect quality, we would be responsible for your refund or replacement, but the items must be returned in their original condition.



Service Guarantees

We guarantee 100% customer satisfaction.

Our experienced sales team and tech support team back our services to satisfy all our customers.

SL24513P72NM Payment Methods



















SL24513P72NM Shipping Methods













If you have any question about SL24513P72NM, please do not hesitate to contact us!

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