

 Laird Technologies - Antennas

S24497P36NM

Sashe na Kari:

S24497P36NM

Manufacturer / Brand:

Laird Technologies - Antennas

Bayanin samfur

RF ANT 2.4/5.4GHZ PANEL CAB 36"

Datasheets:

 S24497P36NM.pdf

RoHS Status

 Kira kyauta / RoHS mai yarda

Ship Daga

Hong Kong


Shipment Way

DHL/Fedex/TNT/UPS/EMS



Hoton hoto na iya zama wakilci. Duba cikakkun bayanai don samfurin samfurin.













Bayani na S24497P36NM

SASHE NA KARI	S24497P36NM
MANUFACTURER	Laird Technologies - Antennas
BAYANI	RF ANT 2.4/5.4GHZ PANEL CAB 36"
MATSAYIN FARKO / MATSAYIN ROHS	Kira kyauta / RoHS mai yarda
TAKARDAR BAYANAI	 S24497P36NM.pdf
VSWR	2
KADDAMARWA	Cable (914mm) - N Male
SAUTI	-
KOMAWA ASARA	-
IKON - MAX	10W
PACKAGING	Bulk
YAWAN BANDUNA	2
NAU'IN SANYA	Bracket Mount
SENSITIVITY LEVEL (MSL)	1 (Unlimited)
MATSAYIN FARKO / MATSAYIN ROHS	Lead free / RoHS Compliant
KARE KARIYA	-
HAWAN (MAX)	1.500" (38.10mm)
KARBA	7dBi
YANAYIN FREQUENCY	2.4GHz ~ 2.5GHz, 4.9GHz ~ 5.9GHz
YANAYIN YANAYIN	UHF (2 GHz ~ 3 GHz), SHF (f > 4 GHz)
YANAYIN (CIBIYAR / BAND)	2.4GHz, 5.4GHz
AYYUKAN	-
BAYANIN DALLA-DALLA	2.4GHz, 5.4GHz Wi-Fi, WiMax™ Panel RF Antenna 2.4GHz ~ 2.5GHz, 4.9GHz ~ 5.9GHz 7dBi Cable (914mm) - N Male Bracket Mount
AIKACE-AIKACE	Wi-Fi, WiMax™
ALAMAR ANTEN	Panel

Related Tags

Laird Technologies - Antennas S24497P36NM	Mai Rarraba S24497P36NM	Mai ba da S24497P36NM
Farashin S24497P36NM	Hoto S24497P36NM	Hoton S24497P36NM
Bayanan Bayani na S24497P36NM	Bayanin S24497P36NM Download	Bayanan S24497P36NM
Kasuwancin S24497P36NM	Sayi S24497P36NM	Sayi Laird Technologies - Antennas S24497P36NM
Laird Technologies - Antennas S24497P36NM	Mai ba da Laird Technologies - Antennas	Mai Rarraba Laird Technologies - Antennas
Laird Technologies - Antennas S24497P36NM	Laird Technologies IAS S24497P36NM	

Abubuwan da suka shafi

 <p>S24497P36RTN Manufacturers: Laird Technologies - Antennas Bayani: RF ANT 2.4/5.4GHZ PANEL CAB 36" A stock: Out stock</p> <p>RFQ</p>	 <p>S24497P36NF Manufacturers: Laird Technologies - Antennas Bayani: RF ANT 2.4/5.4GHZ PANEL CAB 36" A stock: Out stock</p> <p>RFQ</p>
 <p>S24497P79NM Manufacturers: Laird Technologies - Antennas Bayani: RF ANT 2.4/5.4GHZ PANEL CAB 79" A stock: Out stock</p> <p>RFQ</p>	 <p>S24497P12RSM Manufacturers: Laird Technologies - Antennas Bayani: RF ANT 2.4/5.4GHZ PANEL CAB 12" A stock: Out stock</p> <p>RFQ</p>
 <p>S24497P12NM Manufacturers: Laird Technologies - Antennas Bayani: RF ANT 2.4/5.4GHZ PANEL CAB 12" A stock: Out stock</p> <p>RFQ</p>	 <p>S245112PT36RSM Manufacturers: Laird Technologies - Antennas Bayani: RF ANT 2.4/5.4GHZ PANEL CAB 36" A stock: Out stock</p> <p>RFQ</p>
 <p>S24497P79RSM Manufacturers: Laird Technologies - Antennas Bayani: RF ANT 2.4/5.4GHZ PANEL CAB 79" A stock: Out stock</p> <p>RFQ</p>	 <p>S24497P36TNM Manufacturers: Laird Technologies - Antennas Bayani: RF ANT 2.4/5.4GHZ PANEL CAB 18" A stock: Out stock</p> <p>RFQ</p>
 <p>S24497P12NF Manufacturers: Laird Technologies - Antennas Bayani: RF ANT 2.4/5.4GHZ PANEL CAB 12" A stock: 36 pcs</p> <p>RFQ</p>	 <p>S24496PC120RTN Manufacturers: Laird Technologies - Antennas Bayani: RF ANT 2.4/5.4GHZ PANEL CAB 120" A stock: Out stock</p> <p>RFQ</p>
 <p>S24497P36RSM Manufacturers: Laird Technologies - Antennas Bayani: RF ANT 2.4/5.4GHZ PANEL CAB 36" A stock: Out stock</p> <p>RFQ</p>	 <p>S24497P18SMM Manufacturers: Laird Technologies - Antennas Bayani: RF ANT 2.4/5.4GHZ PANEL CAB 18" A stock: Out stock</p> <p>RFQ</p>