



GPSD4103P

Tau Wae:

GPSD4103P

Kaihanga / Waitohu:

Laird Technologies - Antennas

Whakaahuatanga hua

RF ANT 417.5MHZ DOME N MALE PAN

Ngā Rauemi:

GPSD4103P.pdf

RoHS Tūnga

Whakahaerehia te kore utu / RoHS

Waehere Stock

1015 pcs stock

Tuhinga mai i

Hong Kong

Te Ara Tuhi

DHL/Fedex/TNT/UPS/EMS



TONO MO TE WHAKAHUA

Ko te whakaahua he tohu. Tirohia nga korero mo nga taipitopito hua.

Ngā whakaaturanga o GPSD4103P

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|---|---|
| TAU WAE | GPSD4103P |
| KAIHANGA | Laird Technologies - Antennas |
| WHAKAAHUATANGA | RF ANT 417.5MHZ DOME N MALE PAN |
| WHAKAHAERE TOKO WHAKAHAERE / ROHS TŪNGA | Whakahaerehia te kore utu / RoHS |
| HE RAHINGA KEI TE WĀTEA | 1015 pcs |
| PEPA RARAUNGA | GPSD4103P.pdf |
| VSWR | 2 |
| WHAKAMUTUNGA | Connector, N Male |
| RAUPAPA | - |
| HOKI HOKI | - |
| MANA - MAX | 100W |
| TUHINGA O MUA | 2 |
| MOMO TAE | Panel Mount |
| TAUMATA WHAKAARO MOE (MSL) | 1 (Unlimited) |
| WHAKAHAERE TOKO WHAKAHAERE / ROHS TŪNGA | Lead free / RoHS Compliant |
| TIAKI INGOA | - |
| TEITEI (MAX) | 3.500" (88.90mm) |
| HUA | 3dBi |
| MAHINGA RAWE | 410MHz ~ 425MHz |
| RANGAHAU RŌPŪ | UHF (300 MHz ~ 1 GHz) |
| TAUTANGA (POARI / PAE) | 417.5MHz |
| NGĀ ĀHUATANGA | - |
| WHAKAAHUATANGA TAIPITOPITO | 417.5MHz GPS Dome RF Antenna 410MHz ~ 425MHz 3dBi Connector, N Male Panel Mount |
| NGA TONO | GPS |
| MOMO ANTENNA | Dome |

Ngā tūtohu e hāngai ana

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| Laird Technologies - Antennas GPSD4103P | GPSD4103P Kaiwhiwhi | GPSD4103P Kaiwhakarato |
| GPSD4103P Utu | GPSD4103P Pikitia | GPSD4103P Whakaahua |
| GPSD4103P PDF Datasheet | GPSD4103P Download Datasheet | Tuhinga GPSD4103P |
| GPSD4103P Stock | Hokona GPSD4103P | Hokona Laird Technologies - Antennas GPSD4103P |
| Laird Technologies - Antennas GPSD4103P | Laird Technologies - Antennas Kaiwhakarato | Laird Technologies - Antennas Kaiwhiwhi |
| Laird Technologies - Antennas GPSD4103P | Laird Technologies IAS GPSD4103P | |

Ngā Hua e hāngai ana

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| <p>GPSD24003P Kaihanga: Laird Technologies - Antennas Whakaahuatanga: ANT GPS AVL DB 2.4-2.5GHZ I roto i te taonga: 817 pcs</p> <p>RFQ</p> | <p>GPS8210TB3-002 Kaihanga: Laird Technologies - Antennas Whakaahuatanga: GPS TRI LOW 821 1850MHZ I roto i te taonga: 901 pcs</p> <p>RFQ</p> |
| <p>GPSBNMOAO Kaihanga: Laird Technologies - Antennas Whakaahuatanga: RF ANT 1.575GHZ DOME BRKT MT I roto i te taonga: 1610 pcs</p> <p>RFQ</p> | <p>GPSD8063PTSMB Kaihanga: Laird Technologies - Antennas Whakaahuatanga: RF ANT 836MHZ WHIP STR NMO 1.25" I roto i te taonga: 973 pcs</p> <p>RFQ</p> |
| <p>GPSD4501SP3-TL1 Kaihanga: Laird Technologies - Antennas Whakaahuatanga: ANT GPS AVL DB 450-470MHZ 3DBI I roto i te taonga: 842 pcs</p> <p>RFQ</p> | <p>GPSD8063P Kaihanga: Laird Technologies - Antennas Whakaahuatanga: RF ANT 836MHZ/1.575GHZ MOD 1.25" I roto i te taonga: 1031 pcs</p> <p>RFQ</p> |
| <p>GPS8627 Kaihanga: Honeywell Sensing and Productivity Solutions Whakaahuatanga: POTENTIOMETER I roto i te taonga: 366 pcs</p> <p>RFQ</p> | <p>GPSD8213P Kaihanga: Laird Technologies - Antennas Whakaahuatanga: RF ANT 858MHZ/1.575GHZ MOD 1.25" I roto i te taonga: 888 pcs</p> <p>RFQ</p> |
| <p>GPSD4501SP3-001 Kaihanga: Laird Technologies - Antennas Whakaahuatanga: AVL DB 450-470 MHZ 3 DBI I roto i te taonga: 790 pcs</p> <p>RFQ</p> | <p>GPS8210TB3-001 Kaihanga: Laird Technologies - Antennas Whakaahuatanga: GPS TRI LOW 821 1850MHZ I roto i te taonga: 1063 pcs</p> <p>RFQ</p> |
| <p>GPSANT1 Kaihanga: RF Solutions Whakaahuatanga: RF ANT 1.575GHZ FLAT PATCH SMA I roto i te taonga: 3977 pcs</p> <p>RFQ</p> | <p>GPSD4503P Kaihanga: Laird Technologies - Antennas Whakaahuatanga: RF ANT 460MHZ/1.575GHZ DOME 3.5" I roto i te taonga: 797 pcs</p> <p>RFQ</p> |