



## HCR8065M3NWN-001

|                     |                                  |
|---------------------|----------------------------------|
| Tau Wae:            | HCR8065M3NWN-001                 |
| Kaihanga / Waitohu: | Laird Technologies - Antennas    |
| Whakaahuatanga hua  | RF ANT 1.8/1.9GHZ WHIP STR NMO   |
| Ngā Rauemi:         |                                  |
| RoHS Tūnga          | Whakahaerehia te kore utu / RoHS |
| Waehere Stock       | 3747 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 HCR8065M3NWN-001

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|---|--|
| TAU WAE                                 | HCR8065M3NWN-001   |
| KAIHANGA                                | Laird Technologies - Antennas  |
| WHAKAAHUATANGA                          | RF ANT 1.8/1.9GHZ WHIP STR NMO   |
| WHAKAHAERE TOKO WHAKAHAERE / ROHS TŪNGA | Whakahaerehia te kore utu / RoHS   |
| HE RAHINGA KEI TE WĀTEA                 | 3747 pcs   |
| PEPA RARAUNGA                           |  |
| VSWR                                    | 2  |
| WHAKAMUTUNGA                            | Connector, NMO   |
| RAUPAPA                                 | -  |
| HOKI HOKI                               | -  |
| MANA - MAX                              | 10W  |
| PACKAGING                               | Bulk   |
| TUHINGA O MUA                           | 1  |
| MOMO TAE                                | Base Mount   |
| TAUMATA WHAKAARO MOE (MSL)              | 1 (Unlimited)  |
| WHAKAHAERE TOKO WHAKAHAERE / ROHS TŪNGA | Lead free / RoHS Compliant   |
| TIAKI INGOA                             | IP67   |
| TEITEI (MAX)                            | 3.280" (83.30mm)   |
| HUA                                     | 3.2dBi   |
| MAHINGA RAWE                            | 1.71GHz ~ 2.7GHz   |
| RANGAHAU RŌPŪ                           | UHF (1 GHz ~ 2 GHz), UHF (2 GHz ~ 3 GHz)   |
| TAUTANGA (POARI / PAE)                  | 1.8GHz, 1.9GHz, 2.1GHz, 2.4GHz, 2.6GHz   |
| NGĀ ĀHUATANGA                           | -  |
| WHAKAAHUATANGA TAIPITOPITO              | 1.8GHz, 1.9GHz, 2.1GHz, 2.4GHz, 2.6GHz LTE Whip, Straight RF Antenna 1.71GHz ~ 2.7GHz 3.2dBi Connector, NMO Base Mount |
| NGA TONO                                | LTE  |
| MOMO ANTENNA                            | Whip, Straight   |

### Ngā tūtohu e hāngai ana

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|--|--|---|
| Laird Technologies - Antennas HCR8065M3NWN-001 | HCR8065M3NWN-001 Kaiwhiwhi                 | HCR8065M3NWN-001 Kaiwhakarato                         |
| HCR8065M3NWN-001 Utu                           | HCR8065M3NWN-001 Pikitia                   | HCR8065M3NWN-001 Whakaahua                            |
| HCR8065M3NWN-001 PDF Datasheet                 | HCR8065M3NWN-001 Download Datasheet        | Tuhinga HCR8065M3NWN-001                              |
| HCR8065M3NWN-001 Stock                         | Hokona HCR8065M3NWN-001                    | Hokona Laird Technologies - Antennas HCR8065M3NWN-001 |
| Laird Technologies - Antennas HCR8065M3NWN-001 | Laird Technologies - Antennas Kaiwhakarato | Laird Technologies - Antennas Kaiwhiwhi               |
| Laird Technologies - Antennas HCR8065M3NWN-001 | Laird Technologies IAS HCR8065M3NWN-001    |   |

### Ngā Hua e hāngai ana

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| <p><b>HCR8065M3PWL-001</b><br/>Kaihanga: Laird Technologies - Antennas<br/>Whakaahuatanga: RF ANT 1.8/1.9GHZ WHIP STR N FEM<br/>I roto i te taonga: 2642 pcs</p> <p><b>RFQ</b></p> | <p><b>HCR8065M3PBN-001</b><br/>Kaihanga: Laird Technologies - Antennas<br/>Whakaahuatanga: RF ANT 883MHZ WHIP STR N FEM PAN<br/>I roto i te taonga: 2556 pcs</p> <p><b>RFQ</b></p> |
| <p><b>HCR6927M3PWN-001</b><br/>Kaihanga: Laird Technologies - Antennas<br/>Whakaahuatanga: RF ANT 829MHZ/2.2GHZ WHIP STR N<br/>I roto i te taonga: 2321 pcs</p> <p><b>RFQ</b></p>  | <p><b>HCR8210M3NWN-001</b><br/>Kaihanga: Laird Technologies - Antennas<br/>Whakaahuatanga: RF ANT 860MHZ/1.92GHZ WHIP STR<br/>I roto i te taonga: 4418 pcs</p> <p><b>RFQ</b></p>   |
| <p><b>HCR8065M3NBN-001</b><br/>Kaihanga: Laird Technologies - Antennas<br/>Whakaahuatanga: RF ANT 850/900MHZ WHIP STR NMO<br/>I roto i te taonga: 3368 pcs</p> <p><b>RFQ</b></p>   | <p><b>HCR6927M3PBN-001</b><br/>Kaihanga: Laird Technologies - Antennas<br/>Whakaahuatanga: RF ANT 829MHZ/2.2GHZ WHIP STR N<br/>I roto i te taonga: 2841 pcs</p> <p><b>RFQ</b></p>  |
| <p><b>HCR8210M3NBN-001</b><br/>Kaihanga: Laird Technologies - Antennas<br/>Whakaahuatanga: RF ANT 860MHZ/1.92GHZ WHIP STR<br/>I roto i te taonga: 4305 pcs</p> <p><b>RFQ</b></p>   | <p><b>HCR8065M3NWL-001</b><br/>Kaihanga: Laird Technologies - Antennas<br/>Whakaahuatanga: RF ANT 1.8/1.9GHZ WHIP STR NMO<br/>I roto i te taonga: 3998 pcs</p> <p><b>RFQ</b></p>   |
| <p><b>HCR8065M3PWN-001</b><br/>Kaihanga: Laird Technologies - Antennas<br/>Whakaahuatanga: RF ANT 1.8/1.9GHZ WHIP STR N FEM<br/>I roto i te taonga: 2366 pcs</p> <p><b>RFQ</b></p> | <p><b>HCR8065M3NBL-001</b><br/>Kaihanga: Laird Technologies - Antennas<br/>Whakaahuatanga: RF ANT 883MHZ WHIP STR NMO BASE<br/>I roto i te taonga: 3743 pcs</p> <p><b>RFQ</b></p>  |
| <p><b>HCR6927M3PWL-001</b><br/>Kaihanga: Laird Technologies - Antennas<br/>Whakaahuatanga: RF ANT 829MHZ/2.2GHZ WHIP STR N<br/>I roto i te taonga: 2290 pcs</p> <p><b>RFQ</b></p>  | <p><b>HCR8065M3PBL-001</b><br/>Kaihanga: Laird Technologies - Antennas<br/>Whakaahuatanga: RF ANT 850/900MHZ WHIP STR N FEM<br/>I roto i te taonga: 2328 pcs</p> <p><b>RFQ</b></p> |