



## HCR8240M3NWN-001

Tau Wae:	HCR8240M3NWN-001
Kaihanga / Waitohu:	Laird Technologies - Antennas
Whakaahuatanga hua	RF ANT 859MHZ/1.8GHZ WHIP STR
Ngā Rauemi:	HCR8240M3NWN-001.pdf
RoHS Tūnga	Whakahaerehia te kore utu / RoHS
Waehere Stock	4041 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 HCR8240M3NWN-001

TAU WAE	HCR8240M3NWN-001
KAIHANGA	Laird Technologies - Antennas
WHAKAAHUATANGA	RF ANT 859MHZ/1.8GHZ WHIP STR
WHAKAHAERE TOKO WHAKAHAERE / ROHS TŪNGA	Whakahaerehia te kore utu / RoHS
HE RAHINGA KEI TE WĀTEA	4041 pcs
PEPA RARAUNGA	HCR8240M3NWN-001.pdf
VSWR	2
WHAKAMUTUNGA	Connector, NMO
RAUPAPA	-
HOKI HOKI	-
MANA - MAX	50W
PACKAGING	Bulk
TUHINGA O MUA	3
MOMO TAE	Base Mount
TAUMATA WHAKAARO MOE (MSL)	1 (Unlimited)
WHAKAHAERE TOKO WHAKAHAERE / ROHS TŪNGA	Lead free / RoHS Compliant
TIAKI INGOA	IP67
TEITEI (MAX)	3.300" (83.82mm)
HUA	1.6dBi, 3.4dBi, 3.6dBi
MAHINGA RAWE	880MHz ~ 960MHz, 1.71GHz ~ 2.17GHz
RANGAHAU RŌPŪ	UHF (300 MHz ~ 1 GHz), UHF (1 GHz ~ 2 GHz)
TAUTANGA (POARI / PAE)	859MHz, 1.8GHz, 2GHz
NGĀ ĀHUATANGA	-
WHAKAAHUATANGA TAIPITOPITO	859MHz, 1.8GHz, 2GHz Whip, Straight RF Antenna 880MHz ~ 960MHz, 1.71GHz ~ 2.17GHz 1.6dBi, 3.4dBi, 3.6dBi Connector, NMO Base Mount
NGA TONO	-
MOMO ANTENNA	Whip, Straight

### Ngā tūtohu e hāngai ana

Laird Technologies - Antennas HCR8240M3NWN-001	HCR8240M3NWN-001 Kaiwhiwhi	HCR8240M3NWN-001 Kaiwhakarato
HCR8240M3NWN-001 Utu	HCR8240M3NWN-001 Pikitia	HCR8240M3NWN-001 Whakaahua
HCR8240M3NWN-001 PDF Datasheet	HCR8240M3NWN-001 Download Datasheet	Tuhinga HCR8240M3NWN-001
HCR8240M3NWN-001 Stock	Hokona HCR8240M3NWN-001	Hokona Laird Technologies - Antennas HCR8240M3NWN-001
Laird Technologies - Antennas HCR8240M3NWN-001	Laird Technologies - Antennas Kaiwhakarato	Laird Technologies - Antennas Kaiwhiwhi
Laird Technologies - Antennas HCR8240M3NWN-001	Laird Technologies IAS HCR8240M3NWN-001	

### Ngā Hua e hāngai ana

<p><b>HCR8240M3PBN-001</b> Kaihanga: Laird Technologies - Antennas Whakaahuatanga: RF ANT 859MHZ/1.8GHZ WHIP STR N I roto i te taonga: 2550 pcs</p> <p><b>RFQ</b></p>	<p><b>HCR8210M3NBN-001</b> Kaihanga: Laird Technologies - Antennas Whakaahuatanga: RF ANT 860MHZ/1.92GHZ WHIP STR I roto i te taonga: 4305 pcs</p> <p><b>RFQ</b></p>
<p><b>HCR8240M3PWN-001</b> Kaihanga: Laird Technologies - Antennas Whakaahuatanga: RF ANT 859MHZ/1.8GHZ WHIP STR N I roto i te taonga: 2907 pcs</p> <p><b>RFQ</b></p>	<p><b>HCR8819M3NWN-001</b> Kaihanga: Laird Technologies - Antennas Whakaahuatanga: RF ANT 920MHZ/1.8GHZ WHIP STR I roto i te taonga: 4209 pcs</p> <p><b>RFQ</b></p>
<p><b>HCR8240M3NBN-001</b> Kaihanga: Laird Technologies - Antennas Whakaahuatanga: RF ANT 859MHZ/1.8GHZ WHIP STR I roto i te taonga: 4048 pcs</p> <p><b>RFQ</b></p>	<p><b>HCR8819M3PBN-001</b> Kaihanga: Laird Technologies - Antennas Whakaahuatanga: RF ANT 920MHZ/1.8GHZ WHIP STR N I roto i te taonga: 2897 pcs</p> <p><b>RFQ</b></p>
<p><b>HCR8065M3PWN-001</b> Kaihanga: Laird Technologies - Antennas Whakaahuatanga: RF ANT 1.8/1.9GHZ WHIP STR N FEM I roto i te taonga: 2366 pcs</p> <p><b>RFQ</b></p>	<p><b>HCR8210M3PWN-001</b> Kaihanga: Laird Technologies - Antennas Whakaahuatanga: RF ANT 860MHZ/1.92GHZ WHIP STR N I roto i te taonga: 2723 pcs</p> <p><b>RFQ</b></p>
<p><b>HCR8819M3NBN-001</b> Kaihanga: Laird Technologies - Antennas Whakaahuatanga: RF ANT 920MHZ/1.8GHZ WHIP STR I roto i te taonga: 3716 pcs</p> <p><b>RFQ</b></p>	<p><b>HCR8210M3NWN-001</b> Kaihanga: Laird Technologies - Antennas Whakaahuatanga: RF ANT 860MHZ/1.92GHZ WHIP STR I roto i te taonga: 4418 pcs</p> <p><b>RFQ</b></p>
<p><b>HCR8210M3PBN-001</b> Kaihanga: Laird Technologies - Antennas Whakaahuatanga: RF ANT 860MHZ/1.92GHZ WHIP STR N I roto i te taonga: 2790 pcs</p> <p><b>RFQ</b></p>	<p><b>HCR8819M3PWN-001</b> Kaihanga: Laird Technologies - Antennas Whakaahuatanga: RF ANT 920MHZ/1.8GHZ WHIP STR N I roto i te taonga: 2756 pcs</p> <p><b>RFQ</b></p>