



### J33017S00-65N

Nambari ya Sehemu:	J33017S00-65N
Mtengenezaji / Brand:	Laird Technologies - Antennas
Maelezo ya bidhaa	RF ANT 3.5GHZ SECTOR N FEM BRKT
Datasheets:	<a href="#">1.J33017S00-65N.pdf</a> <a href="#">2.J33017S00-65N.pdf</a>
Hali ya RoHS	Kuongoza bure / RoHS Inavyotakiwa
Hali	191 pcs stock
Meli Kutoka	Hong Kong
Njia ya Uhamisho	DHL/Fedex/TNT/UPS/EMS

**OMBI LA NUKUU**

Picha inaweza kuwa uwakilishi. Angalia maelezo ya maelezo ya bidhaa.

#### Ufafanuzi wa J33017S00-65N

NAMBARI YA SEHEMU	J33017S00-65N
MTENGENEZAJI	Laird Technologies - Antennas
MAELEZO	RF ANT 3.5GHZ SECTOR N FEM BRKT
HALI YA BURE YA BURE / HALI YA ROHS	Kuongoza bure / RoHS Inavyotakiwa
KIASI INAPATIKANA	191 pcs
KARATASI YA DATA	<a href="#">1.J33017S00-65N.pdf</a> <a href="#">2.J33017S00-65N.pdf</a>
VSWR	1.8
KUONDOLEWA	Connector, N Female
MFULULIZO	-
KURUDI KUPOTEZA	-
NGUVU - MAX	30W
UFUNGAJI	Bulk
IDADI YA BENDI	1
AINA YA KUINUA	Bracket Mount
KIWANGO CHA SENSITIVITY MOISTURE (MSL)	1 (Unlimited)
HALI YA BURE YA BURE / HALI YA ROHS	Lead free / RoHS Compliant
ULINZI WA INGRESS	-
UREFU (MAX)	28.200" (716.28mm)
PATA	17dBi
MZUNGUKO WA MZUNGUKO	3.3GHz ~ 3.8GHz
KIKUNDI CHA FREQUENCY	UHF (3 GHz ~ 4 GHz)
FREQUENCY (KITUO / BAND)	3.5GHz
VIPENGELE	-
MAELEZO YA KINA	3.5GHz WiMax™ Sector RF Antenna 3.3GHz ~ 3.8GHz 17dBi Connector, N Female Bracket Mount
MAOMBI	WiMax™
AINA YA ANTENNA	Sector

#### Tags kuhusiana

Laird Technologies - Antennas J33017S00-65N	Mgawanyiko wa J33017S00-65N	Mtoa J33017S00-65N
J33017S00-65N Bei	J33017S00-65N Picha	J33017S00-65N Image
Datasheet ya J33017S00-65N PDF	J33017S00-65N Pakua Datasheet	Datasheet ya J33017S00-65N
J33017S00-65N Stock	Nunua J33017S00-65N	Nunua Laird Technologies - Antennas J33017S00-65N
Laird Technologies - Antennas J33017S00-65N	Mtoa Laird Technologies - Antennas	Mgawanyiko wa Laird Technologies - Antennas
Laird Technologies - Antennas J33017S00-65N	Laird Technologies IAS J33017S00-65N	

#### Bidhaa zinazohusiana

<p><b>J33015V01-90N</b>                  Wazalishaji: Laird Technologies - Antennas                  Maelezo: RF ANT 3.5GHZ SECTOR N FEM BRKT                  Katika hisa: 4136 pcs</p> <p><b>RFQ</b></p>	<p><b>J33013V01-120N</b>                  Wazalishaji: Laird Technologies - Antennas                  Maelezo: RF ANT 3.5GHZ SECTOR N FEM BRKT                  Katika hisa: 367 pcs</p> <p><b>RFQ</b></p>
<p><b>J33017V01-60N</b>                  Wazalishaji: Laird Technologies - Antennas                  Maelezo: RF ANT 3.5GHZ SECTOR N FEM BRKT                  Katika hisa: 479 pcs</p> <p><b>RFQ</b></p>	<p><b>TL.10.1HH11</b>                  Wazalishaji: Taoglas                  Maelezo: RF ANT 700MHZ/850MHZ DOME NMO ML                  Katika hisa: 2148 pcs</p> <p><b>RFQ</b></p>
<p><b>J33017S00-90N</b>                  Wazalishaji: Laird Technologies - Antennas                  Maelezo: RF ANT 3.5GHZ SECTOR N FEM BRKT                  Katika hisa: 294 pcs</p> <p><b>RFQ</b></p>	<p><b>J33016S00-90N</b>                  Wazalishaji: Laird Technologies - Antennas                  Maelezo: RF ANT 3.5GHZ SECTOR N FEM BRKT                  Katika hisa: 323 pcs</p> <p><b>RFQ</b></p>
<p><b>J33114V00-AN</b>                  Wazalishaji: Laird Technologies - Antennas                  Maelezo: RF ANT 3.5GHZ SECTOR N FEM BRKT                  Katika hisa: 311 pcs</p> <p><b>RFQ</b></p>	<p><b>J33016D00-60N</b>                  Wazalishaji: Laird Technologies - Antennas                  Maelezo: RF ANT 3.5GHZ SECTOR N FEM BRKT                  Katika hisa: 137 pcs</p> <p><b>RFQ</b></p>
<p><b>J33016D00-90N</b>                  Wazalishaji: Laird Technologies - Antennas                  Maelezo: RF ANT 3.5GHZ SECTOR N FEM BRKT                  Katika hisa: 188 pcs</p> <p><b>RFQ</b></p>	<p><b>RFDPA151310NNAB3G1</b>                  Wazalishaji: Walsin Technology                  Maelezo: RF ANT 2.4GHZ WHIP TILT CABLE                  Katika hisa: 7861 pcs</p> <p><b>RFQ</b></p>
<p><b>OSCAR17/X/TNC/S/S/19</b>                  Wazalishaji: Siretta                  Maelezo: RF ANT 900MHZ/1.8GHZ WHIP STR                  Katika hisa: 1620 pcs</p> <p><b>RFQ</b></p>	<p><b>OC24006H-FNM</b>                  Wazalishaji: Laird Technologies - Antennas                  Maelezo: RF ANT 2.4GHZ WHIP STR N MALE                  Katika hisa: 2518 pcs</p> <p><b>RFQ</b></p>