



R2T58LW-19-MC

Nimewo Pati:

Manifakti / Brand:

Pwodwi deskripsyon

Datasheets:

RoHS Status

Bato de


Shipment Way

R2T58LW-19-MC

Laird Technologies - Antennas

RF ANT 5.4GHZ PANEL MC MALE 8"

 R2T58LW-19-MC.pdf

 Plon gratis / RoHS konfòme


Hong Kong

DHL/Fedex/TNT/UPS/EMS

[DEMANN POU SITASYON](#)

Imaj ka reprezantasyon. Gade espesifikasyon pou detay pwodwi.













Espesifikasyon nan R2T58LW-19-MC

NIMEWO PATI	R2T58LW-19-MC
MANIFAKTI	Laird Technologies - Antennas
DESKRIPSYON	RF ANT 5.4GHZ PANEL MC MALE 8"
PLON GRATIS STATUS / ROHS STATUS	Plon gratis / RoHS konfòme
DONE FÈY	 R2T58LW-19-MC.pdf
VSWR	1.5
TÈMINASYON	Connector, MC Male
SERI	RooTenna™
RETOUNEN PÈT	-
POUVWA - MAX	20W
ANBALAJ	Bulk
KANTITE GWROUP MIZIK	1
MOUNTING KALITE	Bracket Mount
IMIDITE SANSIBLITE NIVO (MSL)	1 (Unlimited)
PLON GRATIS STATUS / ROHS STATUS	Lead free / RoHS Compliant
PWOTEKSYON INGRESS	-
WOTÈ (MAX)	2.638" (67.00mm)
AKERI	19dBi
FREKANS RANGE	4.94GHz ~ 5.85GHz
GWROUP FREKANS	SHF (f > 4 GHz)
FREKANS (SANT / BAND)	5.4GHz
KARAKTERISTIK YO	-
DETAYE DESKRIPSYON	5.4GHz Bluetooth, Wi-Fi, WLAN Panel RF Antenna 4.94GHz ~ 5.85GHz 19dBi Connector, MC Male Bracket Mount
APLIKASYON	Bluetooth, Wi-Fi, WLAN
ANTENNA TIP	Panel

Tags ki gen rapò

Laird Technologies - Antennas R2T58LW-19-MC	Distribitè R2T58LW-19-MC	Founisè R2T58LW-19-MC
Pri R2T58LW-19-MC	R2T58LW-19-MC Foto	R2T58LW-19-MC Imaj
R2T58LW-19-MC PDF Datasheet	R2T58LW-19-MC Download Datasheet	Fèy R2T58LW-19-MC
R2T58LW-19-MC Stock	Achte R2T58LW-19-MC	Achte Laird Technologies - Antennas R2T58LW-19-MC
Laird Technologies - Antennas R2T58LW-19-MC	Laird Technologies - Antennas Supplier	Distribitè Laird Technologies - Antennas
Laird Technologies - Antennas R2T58LW-19-MC	Laird Technologies IAS R2T58LW-19-MC	

Pwodwi ki gen rapò

 <p>R2T58LW-19-RSMA Konpayi fabrikasyon: Laird Technologies - Antennas Deskripsyon: RF ANT 5.4GHZ PANEL RP-SMA ML 8" Nan stok: Out stock</p> <p>RFQ</p>	 <p>R2T58LW-19-MMCX Konpayi fabrikasyon: Laird Technologies - Antennas Deskripsyon: RF ANT 5.4GHZ PANEL MMCX FEM 8" Nan stok: Out stock</p> <p>RFQ</p>
 <p>R2T58LW-19-RTNC Konpayi fabrikasyon: Laird Technologies - Antennas Deskripsyon: RF ANT 5.4GHZ PANEL RP-TNC ML 8" Nan stok: Out stock</p> <p>RFQ</p>	 <p>R2T58-24-MMCX Konpayi fabrikasyon: Laird Technologies - Antennas Deskripsyon: RF ANT 5.4GHZ PANEL MMCX FEM 8" Nan stok: Out stock</p> <p>RFQ</p>
 <p>R2T58LW-19 Konpayi fabrikasyon: Laird Technologies - Antennas Deskripsyon: RF ANT 5.4GHZ PANEL BRKT MT Nan stok: Out stock</p> <p>RFQ</p>	 <p>R2T58-24-RMMCX Konpayi fabrikasyon: Laird Technologies - Antennas Deskripsyon: RF ANT 5.4GHZ PAN RP-MMCX FEM 8" Nan stok: Out stock</p> <p>RFQ</p>
 <p>R2T58-24-UFL Konpayi fabrikasyon: Laird Technologies - Antennas Deskripsyon: RF ANT 5.4GHZ PANEL U.FL BRKT 8" Nan stok: Out stock</p> <p>RFQ</p>	 <p>R2T58-24-RTNC Konpayi fabrikasyon: Laird Technologies - Antennas Deskripsyon: RF ANT 5.4GHZ PANEL RP-TNC ML 8" Nan stok: Out stock</p> <p>RFQ</p>
 <p>R2T58-24-RSMA Konpayi fabrikasyon: Laird Technologies - Antennas Deskripsyon: RF ANT 5.4GHZ PANEL RP-SMA ML 8" Nan stok: Out stock</p> <p>RFQ</p>	 <p>R2T58LW-19-UFL Konpayi fabrikasyon: Laird Technologies - Antennas Deskripsyon: RF ANT 5.4GHZ PANEL U.FL BRKT 8" Nan stok: Out stock</p> <p>RFQ</p>
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