




## R2T24LW-15-MMCX

Part Number:	R2T24LW-15-MMCX
Manufacturer / Brand:	Laird Technologies - Antennas
Mombamomba ny vokatra	RF ANT 2.3/2.5GHZ PAN MMCX FM 8"
Datasheets:	<a href="#">PDF R2T24LW-15-MMCX.pdf</a>
RoHS Status	 Lead free / RoHS compliant
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

MANGATAHA FAMPISEHOANA

Mety ho sary ny sary. Jereo manokana ny tsipiriany momba ny vokatra.













### Specifications of R2T24LW-15-MMCX

PART NUMBER	R2T24LW-15-MMCX
MANUFACTURER	Laird Technologies - Antennas
DESCRIPTION	RF ANT 2.3/2.5GHZ PAN MMCX FM 8"
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS compliant
TAKELA-DAZA	<a href="#">PDF R2T24LW-15-MMCX.pdf</a>
VSWR	1.5
FAMARANANA	Connector, MMCX Female
SERIES	RooTenna™
RETURN LOSS	-
POWER - MAX	20W
FONOSANA	Bulk
ISAN'NY TARIKA	2
TENDROMBOHITRA	Bracket Mount
NY HAAVON'NY FAHITAN-TORY (MSL)	1 (Unlimited)
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
FIAROVAN-DOHA	-
HEIGHT (MAX)	2.638" (67.00mm)
TOMBONY	15dBi
FREQUENCY FREQUENCY	2.3GHz ~ 2.7GHz
FREQUENCY GROUP	UHF (2 GHz ~ 3 GHz)
FREQUENCY (CENTRE / BAND)	2.3GHz, 2.5GHz
TOETOETRA	-
DETAILED DESCRIPTION	2.3GHz, 2.5GHz Wi-Fi, WiMax™ Panel RF Antenna 2.3GHz ~ 2.7GHz 15dBi Connector, MMCX Female Bracket Mount
APPLICATIONS	Wi-Fi, WiMax™
ANTENNA TYPE	Panel

### Related Tags

Laird Technologies - Antennas R2T24LW-15-MMCX	Distributor R2T24LW-15-MMCX	Mpamatsy R2T24LW-15-MMCX
Vidiny R2T24LW-15-MMCX	Sary R2T24LW-15-MMCX	Sary R2T24LW-15-MMCX
R2T24LW-15-MMCX Datasheet PDF	R2T24LW-15-MMCX Download Datasheet	R2T24LW-15-MMCX Datasheet
Saham R2T24LW-15-MMCX	Buy R2T24LW-15-MMCX	Vidio ny Laird Technologies - Antennas R2T24LW-15-MMCX
Laird Technologies - Antennas R2T24LW-15-MMCX	Mpamatsy Laird Technologies - Antennas	Distributor Laird Technologies - Antennas
Laird Technologies - Antennas R2T24LW-15-MMCX	Laird Technologies IAS R2T24LW-15-MMCX	

### Related Products

 <p><b>R2T24LW-15-RMMCX</b> Manufacturers: Laird Technologies - Antennas Description: RF ANT 2.3/2.5GHZ PAN RP-MMCX 8" Ao amin'ny staoky: Out stock</p> <p><b>RFQ</b></p>	 <p><b>R2T2458W-RMMCX</b> Manufacturers: Laird Technologies - Antennas Description: RF ANT 2.4/5GHZ PANEL RP-MMCX 8" Ao amin'ny staoky: Out stock</p> <p><b>RFQ</b></p>
 <p><b>R2T24LW-15-RTNC</b> Manufacturers: Laird Technologies - Antennas Description: RF ANT 2.3/2.5GHZ PAN RP-TNC 8" Ao amin'ny staoky: Out stock</p> <p><b>RFQ</b></p>	 <p><b>R2T2458W-RTNC</b> Manufacturers: Laird Technologies - Antennas Description: RF ANT 2.4/5GHZ PANEL RP-TNC 8" Ao amin'ny staoky: Out stock</p> <p><b>RFQ</b></p>
 <p><b>R2T24W-15-MC</b> Manufacturers: Laird Technologies - Antennas Description: RF ANT 2.3/2.5GHZ PANEL MC ML 8" Ao amin'ny staoky: Out stock</p> <p><b>RFQ</b></p>	 <p><b>R2T24W-15</b> Manufacturers: Laird Technologies - Antennas Description: RF ANT 2.3/2.5GHZ PANEL BRKT 8" Ao amin'ny staoky: Out stock</p> <p><b>RFQ</b></p>
 <p><b>R2T24LW-15</b> Manufacturers: Laird Technologies - Antennas Description: RF ANT 2.3/2.5GHZ PANEL BRKT 8" Ao amin'ny staoky: Out stock</p> <p><b>RFQ</b></p>	 <p><b>R2T24LW-15-RSMA</b> Manufacturers: Laird Technologies - Antennas Description: RF ANT 2.3/2.5GHZ PAN RP-SMA 8" Ao amin'ny staoky: Out stock</p> <p><b>RFQ</b></p>
 <p><b>R2T24LW-15-MC</b> Manufacturers: Laird Technologies - Antennas Description: RF ANT 2.3/2.5GHZ PANEL MC ML 8" Ao amin'ny staoky: Out stock</p> <p><b>RFQ</b></p>	 <p><b>R2T2458W-RSMA</b> Manufacturers: Laird Technologies - Antennas Description: RF ANT 2.4GHZ/5GHZ PANEL MALE 8" Ao amin'ny staoky: Out stock</p> <p><b>RFQ</b></p>
 <p><b>R2T24LW-15-UFL</b> Manufacturers: Laird Technologies - Antennas Description: RF ANT 2.3GHZ/2.5GHZ PAN U.FL 8" Ao amin'ny staoky: Out stock</p> <p><b>RFQ</b></p>	 <p><b>R2T2458W-UFL</b> Manufacturers: Laird Technologies - Antennas Description: RF ANT 2.4GHZ/5GHZ PANEL U.FL 8" Ao amin'ny staoky: Out stock</p> <p><b>RFQ</b></p>