

Model Number	Description	Freq	Input Voltage	Form Factor (L x W x H)	AES 128-bit	AES 256-bit	Interface	Max Power Output	Antenna Connector
MM2-9X5W	902-928 MHz, 153.6kbps Over the Air Data Rate, Spread Spectrum wireless data transceiver, Ethernet, Board level, 5 VDC, with MMCX Connector, 5 W	902-928 MHz	5 and 12	2" x 2" x .75"			TTL	5 Watt	MMCX
MM2-MU-LV-C	340-400MHz, 153.6kbps Over the Air Data Rate, Spread Spectrum wireless data transceiver, RS232 / RS485, Board level, 5 VDC	340 - 400 MHz	5	2" x 2" x .30"			TTL	1.5 Watt	MMCX
MM2-MU-LV-T	340-400MHz, 153.6kbps Over the Air Data Rate, Spread Spectrum wireless data transceiver, TTL, Board level, 5 VDC	340 - 400 MHz	5	2" x 2" x .30"			TTL	1.5 Watt	MMCX
MM2-MU-C	340-400MHz, 153.6kbps Over the Air Data Rate, Spread Spectrum wireless data transceiver, RS232 / RS485, Board level, 8-30 VDC	340 - 400 MHz	8 - 30	2" x 2" x .30"			RS232/422/485	2 Watt	MMCX
MM2-MU-T	340-400MHz, 153.6kbps Over the Air Data Rate, Spread Spectrum wireless data transceiver, TTL, Board level, 8-30 VDC	340 - 400 MHz	8 - 30	2" x 2" x .30"			TTL	2 Watt	MMCX
MM2-MU-P	340-400MHz, Spread Spectrum wireless data transceiver, Ethernet, 2-RS232, Board level, 5 VDC	340 - 400 MHz	5	4" x 2" x .50"	✓		1 Ethernet + 2 RS232	2 Watt	MMCX