

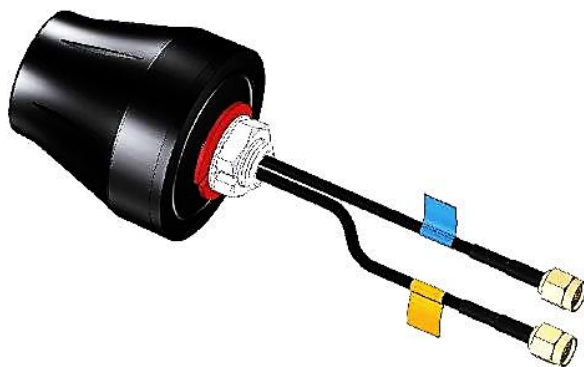


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NEW

COMBO GPS + LTE ANTENNA



FOR IMMEDIATE RELEASE

Miami FL, November 2, 2018-Raltron Electronics Corporation, a global leader in high performance frequency control devices and antennas, today announced the availability of a new GPS +LTE combination external antenna. This antenna is part of a series designed to support state of the art wireless applications.

The new compact model dual band **RDM-PB0-MA3E7-5048-1M-X-001** covers the frequencies bands 698-960 MHz and 1710-2690 MHz for LTE and 1575.420-1602 MHz for GPS/ Glonass applications.

The antenna has a gain of 28+/-2 dB for the active GNSS band and a gain of 2dBi for the LTE band and it features 2 cables, one for GPS / GLONASS and the 2nd for LTE. Designed for outdoor applications the antenna is compatible with an Operating Temperature Range of -40 ~ +85° C, a Relative Humidity of 95% and features an Ingress Protection level of [IP 67](#).

This low profile structure of this antenna and the multi-band feature make it suitable for applications such as vehicle tracking, asset tracking, GPS navigation, telemetry, and 4G applications.



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For samples, detailed specifications, price and delivery quotations, contact Raltron at their US Headquarters, or any authorized Raltron Representative and Distributor.

About Raltron:

Founded in 1983, Raltron Electronics Corp. is a privately held ISO-9001:2015 certified company that develops, manufactures, markets and sells worldwide, a large variety of frequency management products including timing crystals, crystal oscillators, VCO's, VCXOs, TCXOs, OCXOs, filters, ceramic resonators and a variety of antennas, cable assemblies and connectors. Its products are marketed through a worldwide network of independently owned representatives and franchised distributors.

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