



FEATURES

- High performance QW mobile antenna
- Special UV treated O-ring, resists sun damage
- Easy installation with NMO Mounts
- 100% tested on a network analyzer

SPECIFICATIONS

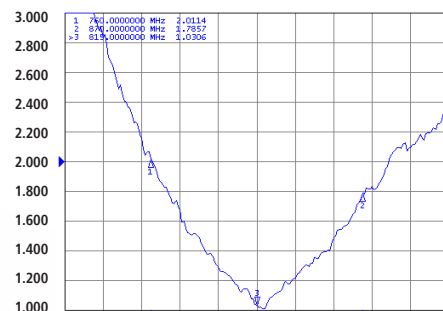
ELECTRICAL	
Frequency Range	760-870 MHz
Gain	Unity
Pattern	Omnidirectional
Maximum Power VSWR	200 watts
VSWR	<2.0:1
Input Impedance	50 ohms
MECHANICAL	
Radiator	Type 302 stainless steel
Rod Length	3.875"
Contact	Brass button
Mounting	3/4 or 3/8" permanent hole, Magnetic and trunk lid mounts
Mounting Base	Bright chrome plated brass locking nut

Antenna available in black chrome -
QWB760 and chrome model - QW760

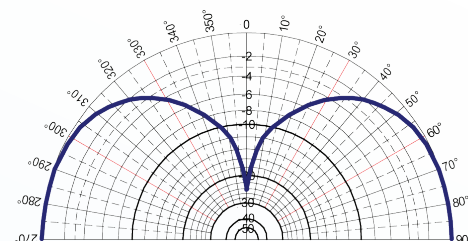
APPLICATIONS

- CELL / GSM / ISM Band

VSWR DIAGRAM



ANTENNA RADIATION PATTERN



global solutions: local support™

Americas: +1.847.839.6907
IAS-AmericasEastSales@lairdtech.com

Europe: +1.32.80.7866.12
IAS-EUSales@lairdtech.com

Asia: +1.65.6.243.8022
IAS-AsiaSales@lairdtech.com

www.lairdtech.com

ANT-DS-QWB760 0511

Any information furnished by Laird Technologies, Inc. and its agents is believed to be accurate and reliable. All specifications are subject to change without notice. Responsibility for the use and application of Laird Technologies materials rests with the end user. Laird Technologies makes no warranties as to the fitness, merchantability, suitability or non-infringement of any Laird Technologies materials or products for any specific or general uses. Laird Technologies shall not be liable for incidental or consequential damages of any kind. All Laird Technologies products are sold pursuant to the Laird Technologies' Terms and Conditions of sale in effect from time to time, a copy of which will be furnished upon request. © Copyright 2011 Laird Technologies, Inc. All Rights Reserved. Laird, Laird Technologies, the Laird Technologies Logo, and other marks are trade marks or registered trade marks of Laird Technologies, Inc. or an affiliate company thereof. Other product or service names may be the property of third parties. Nothing herein provides a license under any Laird Technologies or any third party intellectual property rights.