Mounting Bracket

PART NUMBER: BRK0006





Features & Applications:

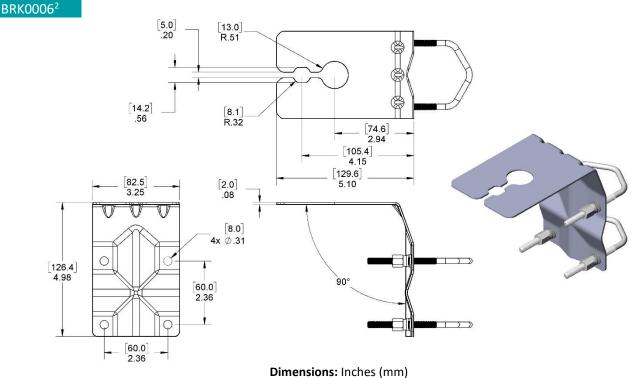
- *P* Universal multipurpose antenna mounting bracket.
- *O* Stainless Steel Bracket, V-Bolts, nuts, and washers (included)
- *Pole mounting, vertical or horizontal*
- *P* Wall mounting (Screws not included)
- 🕐 RoHS compliant
- Fits a variety of antenna types:
 Direct mount antennas
 Baton (RO) style omni antennas
 Adhesive mount antennas

MECHANICAL SPECIFICATIONS				
BRK0006				
Dimension (Length x Width x Height)	Material	Weight		
5.10" (129.6) x 3.25" (82.5) x 4.98" (126.4)	SUS316 Steel	0.86lb (390g)		

ENVIRONMENTAL SPECIFICATIONS

BRK0006				
Storage Temperature	Operating Temperature	Salt Mist ¹	RoHS Compliant	
-40/+85° C	-40/+85° C	720H	Yes	

Mechanical Drawing



Unless otherwise specified, all tolerances are ±.010 (0.25mm)

1. Salt Mist: According to paragraph 6.5 of standard NF-EN, ISO9227 5% NaCl spray for 720h, @ +35 °C, +95% RH 2. Components included: Bracket, 1pcs + V-bolt, 2pcs + Flat Washer, 4pcs + Split Washer, 4pcs + M6 Nut, 4pcs

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Mounting Bracket

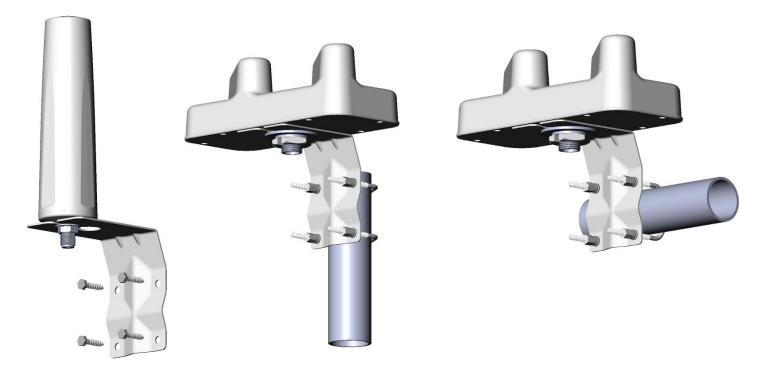
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Typical antenna mounting configurations



a YAGEO company

BRK0006



Appendix A

BRK0006

Antenna and electric power line safety.

The bracket is labeled by warning label to remind you about safety. Please do not mount antenna near electric power lines.



Packaging

BRK0006

Packaging info:

- 1 Bracket and hardware packed in a plastic bag.
- 1 label on each plastic bag with part number, description, date code.

Notes:

1. Please contact sales for availability, lead time, and/or any special requests. Samples available upon request.

For More Information:

Americas - antennas.us@pulseelectronics.com | Europe - antennas.eu@pulseelectronics.com | Asia - antennas.as@pulseelectronics.com | Questions? +1-800-ANTENNA Performance warranty of products offered on this data sheet is limited to the parameters specified. Data is subject to change without notice. Other brand and product names mentioned herein may be trademarks or registered trademarks of their respective owners. © Copyright , 2020. Pulse Electronics, Inc. All rights reserved.

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