

VMP-AM-V2-DC-RAM-2012-2500

2012 Dodge Ram 2500 No-Drill Antenna Mounting Bracket - (1) 1/2" Hole - 3rd Brake Light Mount
Product ID: 261506



Larson Electronics LLC manufactures a wide variety of products, including custom built to spec designs. The pictures displayed for this unit are a general representation of form factor for the product line and may not accurately represent this exact configuration in every detail due to custom builds and changes between similar products in our standard catalog. The specifics for this configuration are listed in the specification table and supporting documentation (CAD files, Dimensional Drawing, Name Plate Diagram, Wiring Diagram, etc.). This means that specific details (receptacles, plugs, wires, connections, mounting brackets, external finishes, etc.) may not be accurately represented in images vs specifications. Please review specifications and do not order based solely on images.

VMP-AM-V2-DC-RAM-2012-2500 Permanent Mounting Plate for Antennas

Type: Permanent Antenna Mounting Plate

Compatible Truck Models: 2012 Dodge Ram 2500 Standard body trucks with Incandescent 3rd brake light

Compatible 3rd Brake Light: Incandescent

Unit Weight: 5 lbs

Unit Dimensions: 14.53"W x 5.19"D x 3.74"H

Bracket Height Above Cab: 1.5"

Bracket Hole Size: 1/2"

Bracket Hole Qty: 1

Weight Capacity: 15 lbs

Wind-load: Highway speeds

Frame Material: Aluminum

Bracket Material: Aluminum

Finish: Powder Coated

Color: White, Grey, or Black

Compatible Equipment: 1/2" Thru-Hole Mount Equipment of up to 15 lbs

Installation: Via 3rd Brake Light (Rear Cab Light) - hardware included

Weatherproof Seal: Foam Gasket Between Vehicle & Bracket

Shipping Weight: 10 lbs

Shipping Dimensions: 20"L x 10"W x 10"H

PLEASE NOTE: BEFORE CALLING TO ORDER, YOU WILL NEED TO KNOW YOUR VEHICLE'S YEAR, MAKE, MODEL, TRIM PACKAGE, AND IF YOUR VEHICLE HAS AN INCANDESCENT OR LED THIRD BRAKE LIGHT. THERE IS NOTHING WE CAN LOOK UP TO HELP YOU DETERMINE THIS. YOU NEED TO LOOK AT THE LIGHT AND SEE IF THERE ARE LITTLE ROUND BULBS (INCANDESCENT) OR LITTLE SQUARE LED CHIPS. WE CANNOT FINISH YOUR ORDER WITHOUT THIS INFORMATION. VERIFY LAMP TYPE BEFORE CALLING.

Images and graphics displayed in the body of this description are for example purposes only and may not directly reflect the equipment found on your truck. As each vehicle has slightly different equipment, these images were designed for illustration purposes only to display the functionality of the product. They do not represent all models of plates, hole designs, and form factors for the vehicle mounting plates offered by Larson Electronics. Please review the product high res images, instruction manual, and dimensional drawing

Ratings/Features:

Made in the USA

CNC Machined for Precision Fitment

Aluminum Bracket w/ Pre-Drilled Thru-Holes

No Modifications Required - OEM Fitment

Works with Any 1/2" Mount Antenna

Durable Construction

Aerodynamic Engineered for Highway Speeds

No Rattle or Whistle While Driving

Car-wash Safe - Includes Weatherproof Seal

1/2" NMO Mount Compatible

Special Orders- Requirements

Contact us for special requirements

Toll Free: 1-800-369-6671

Intl: 1-214-616-6180

Fax: 1-903-498-3364

E-mail: sales@larsonelectronics.com

Larson Electronics LLC
9419 E US HWY 175, Kemp, TX 75143
Phone: 800.369.6671



www.LarsonElectronics.com
Email: sales@LarsonElectronics.com
Fax: 903.498.3364

for accurate description of what you are buying. ALWAYS confirm the Year, Make, Model, Trim, lamp type, and if you have a bed camera prior to ordering.











Material Safety Data Sheet

To Whom It May Concern,

Larson Electronics LLC industrial line of vehicle mounting plates are considered “ARTICLES” under 29 CFR 1910-1200, the OSHA Hazard Communication Standard, and do not require a Material Safety Data Sheet (MSDS).

Articles are specifically exempt from the regulations of this standard. OSHA defines an article as follows:

1910-1200(c) – Article means a manufactured item other than a fluid or particle:

- i. Which is formed to a specific shape or design during manufacture;
- ii. Which has end use function(s) dependent in whole or in part upon its shape or design during end use; and
- iii. Which under normal conditions does not release more than very small quantities.

Regards,

Ray Smith
Larson Electronics, LLC.

Frequently Asked Questions (FAQ)