# 7al Distribution Box



## Overview

The 7AL-3 packs high voltage with four step retards, three rev limits and an rpm switch. All of the features are adjusted using plug-in modules including the 3-Step Rev Control and Multi-Step Retard. For racers that need serious spark output, the ULTRA 7AL is the right choice. These. This part is legal for sale or use on Racing Use Only Vehicles The following vehicles are considered Racing Use Only Vehicles: Racing Use Only Vehicles are vehicles that are used exclusively for competition that are not registered and that may never be used on the street. See Emissions Details. With the Programmable 7-Series Race Ignition Boxes advanced Individual Cylinder Management system and other exact timing programs, you will never need to compromise again. 500” steel shaft is supported by a sealed ball bearing and a long sintered bushing. This shaft also receives a QPQ coating for friction reduction and. Get the best deals for 7al Ignition Box at eBay.

## Article Content

MSD 7227 MSD Ultra 7AL Ignition

For racers that need serious spark output, the ULTRA 7AL is the right choice. Offering high voltage with four step retards, three rev limits, and two RPM switch outputs, the new 7AL checks all the boxes!

MSD 7222 MSD 7AL-2 Ignition Control

You''ll recognize the 7AL-2 Plus Ignition Control, as its predecessor is the most popular ignition control used in drag racing. The "Plus" model updates the original 7AL-2 with improved internal components

© 2026 KENHARDT OPTICAL NETWORKS - All rights reserved

MSD Digital 7 & 7AL Boxes

The MSD Digital 7 ignition box delivers ultra-fast processing power and precision timing control, making it the ideal choice for high-horsepower drag, circle track, and off-road applications.

7al Ignition Box for sale | eBay

Get the best deals for 7al Ignition Box at eBay . We have a great online selection at the lowest prices with Fast & Free shipping on many items!

MSD Ignition Box, 7AL3 7330

MSD 7AL-3 ignition boxes have been a favorite of sportsmen and racers that want adjustments at their fingertips. For nitrous fans, there are four separate stages that can be activated independently yet

Ignition Box 7 AL Pro Series

You''ll recognize the 7AL-2 Plus Ignition Control, as its predecessor is the most popular ignition control used in drag racing. The Plus model updates the original

7AL-3 Multiple Spark Ignition Control Box | MSD-7330

For racers that want adjustments at their fingertips, the 7AL-3 is the right choice. The 7AL-3 packs high voltage with four step retards, three rev limits and an rpm switch. All of the features are adjusted

MSD 7AL-2 Plus CD Ignition Control Box

You''ll recognize the 7AL-2 Plus Ignition Control, as its predecessor is the most popular ignition control used in drag racing. The “Plus” model updates the original 7AL-2 with improved internal components

Understanding the Msd 7al-3 Wiring Diagram: A Comprehensive Guide

Learn how to wire a MSD 7AL-3 ignition system with this comprehensive wiring diagram. Discover the proper connections for power, ground, distributor, coil, and more. Maximize the performance of your

MSD Ignition Box, 7AL-2 Plus, Analog, Capacitive

You''ll recognize the 7AL-2 Plus Ignition Control, as its predecessor is the most popular ignition control used in drag racing. The "Plus" model updates the

MSD Ultra 7AL Ignition

MSD Ultra 7AL Ignition Part # 7227 Be the first to write a review For racers that need serious spark output, the ULTRA 7AL is the right choice. Offering high voltage with four step retards, three rev

*© 2026 KENHARDT OPTICAL NETWORKS - All rights reserved*

MSD Ultra 7AL Ignition Boxes 7227

Free Shipping - MSD Ultra 7AL Ignition Boxes with qualifying orders of $125. Shop Ignition Boxes at Summit Racing.

PN 7330 MSD 7AL-3, Ignition

COIL RECOMMENDATIONS The MSD 7AL-3 can be used with a variety of coils, but to receive the best performance, it is recommended to use an MSD Coil. For drag racing and “short duration”

MSD 7AL-3 Ignition Control Installation Instructions

Installation guide for MSD 7AL-3 Ignition Control (PN 7230). Covers wiring, coil recommendations, mounting, and optional features.

A Step-by-Step Guide to Wiring Instructions for the

Learn how to correctly wire the MSD 7AL2 ignition box in your vehicle with step-by-step instructions and diagrams. Ensure optimal performance and reliability with

MSD 7330 MSD 7AL-3 Ignition Control

MSD 7AL-3 Ignition Control Part # 7330 Be the first to write a review With start retard, 3-rev limits and a 4-stage retard, the 7AL-3 has all the features you need plus a RPM activated switch!

MSD 7AL-3, Ignition Control

For street applications or long duration racing events, the HVC Pro Power Coil, PN 8251 is recommended. The 7AL-3 may be used with a GM HEI Distributor with an internal coil, however the

MSD 7330 7AL-3 Ignition Control : Installation Owner manual : Page 2

Wiring the 7AL -3 will be simple by following the instructions. There are several color coded wires supplied with the 7AL -3 and should be used as noted to avoid confusion or wrong connections. This

*© 2026 KENHARDT OPTICAL NETWORKS - All rights reserved*

## Contact Us

Continue your research online:

Website: https://kenhardtprimary.co.za
Technical inquiry: https://kenhardtprimary.co.za/project-desk.html
African project coordination: Century City, Cape Town, Western Cape, South Africa

This document is for preliminary research. Verify specifications against current standards, product documentation and project requirements.

© 2026 KENHARDT OPTICAL NETWORKS - All rights reserved