

200a Fuse for Head Unit



Overview

All insulated Heavy Duty Cut-out with three in-line BS 88 J type slotted tag fuse links for indoor installation.

Key Takeaways

A 200A fuse, such as the Eaton Bussmann FWP-200A high-speed fuse, provides overcurrent protection for high-power head units or amplifiers.

Key Specifications

Current Rating: 200A, suitable for high-power audio systems or head units. Voltage Rating: Options include 660V AC / 350V DC (TF200) or 415V AC (British Standard A4) depending on the system. Fuse Type: High-speed (fast-blow) fuses are recommended for sensitive electronics like head units to prevent damage from short circuits.

Breaking Capacity: Up to 200 kAIC at AC or 50 kAIC at 700 VDC, ensuring safe interruption of high fault currents. Form Factor: Blade-end or stud-end designs are available; ensure compatibility with your fuse holder. Choosing the Right Fuse: Fast-Blow vs Slow-Blow: For head units, fast-blow fuses are preferred to protect delicate electronics from sudden surges.

Slow-blow fuses are more suitable for motors or inductive loads. Voltage Compatibility: Match the fuse voltage rating to your system voltage to prevent premature failure or unsafe conditions. Physical Fit: Check the fuse holder type (blade, stud, or pigtail) to ensure proper installation.

Installation Tips

Always disconnect the battery before replacing or installing a fuse. Use a fuse holder rated for 200A to avoid overheating. Verify that the fuse is easily accessible for maintenance or replacement.

Recommended Products

Eaton Bussmann FWP-200A: High-speed, 200A, 200 kAIC, blade-end fuse. Eaton TF200: 200A, 660V AC / 350V DC, BS88 fuse suitable for industrial or high-power applications.

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I 200A: Slow-speed fuselink with pigtail, suitable for coordination with other system fuses. Using a properly rated 200A fuse ensures your head unit or amplifier is protected from overcurrent events, preventing damage to the equipment and wiring. Always verify the current draw of your system to select the correct fuse rating.

Article Content

Datasheet

All insulated Heavy Duty Cut-out with three in-line BS 88 J type slotted tag fuse links for indoor installation. Note: The equipment described in this data sheet must be installed by suitably qualified

Amazon : 200 Amp Fuse

Shop high-quality 200 amp fuses designed for reliable circuit protection. Browse multiple styles and brands available now.

Heavy Duty 3 phase 400 V up to 630A rated

The 200A and 400A units both accept BS88 "J" type fuses with 82mm centres whereas the 630A version accepts 93mm fuses. Conductors up to 300 mm² aluminium or copper can be terminated in the 630A

Eaton 200A British Standard Fuse A4 415V ac, 93.7 mm

When protecting electricals is your top priority, opt for this British Standard fuse from Eaton. It has a maximum breaking capacity of 80kA at 415V AC, which complies with the EN 60269 standard.

Bussmann Fuse AMG200 200A High Amp Mega Bolt Down 32V

Product Description Bussmann Fuse AMG200 200A High Amp Mega Bolt Down 32V Mounting Holes .34" Dia Spaced 2" Apart Report an issue with this product or seller

Bussmann AMG-200 AMG High-Current Stud Mount Fuse

Bussmann AMG Stud Mount Fuses are designed for high current applications that require a robust, fast-acting fuse like select late model vehicles as well as custom applications using a Bussmann HMEG

New Head Unit Causes Fuse To Blow

Aftermarket head units do not use the illumination circuit to power anything, all the "juice" for the head units lights is supplied through the 12V constant circuit. The head unit uses the

Heavy Duty Cut Outs HDCO 200A 400A600A – Lucy

Lucy HDCO Cut-Outs Lucy Heavy Duty Cut Outs HDCO are available in 200A, 400A and 600A and are designed for indoor installation – the 200A heavy duty cut out

200 A Automotive Fuses – Mouser Europe

200 A Automotive Fuses are available at Mouser Electronics. Mouser offers inventory, pricing, & datasheets for 200 A Automotive Fuses.

Audiotek Inline 200A ANL Fuse Holder with 1ft 0 Gauge Power

Audiotek Inline 200A ANL Fuse Holder with 1ft 0 Gauge Power Wire and O-Ring Gold Terminal to Protect Car Audio Amplifier from The Current (200A), Great for Car, Boat, RV, and Motorcycle (2 Packs)

Victron Energy MEGA-Fuse 200A/32V (Pack of 5)

About this item Victron Energy MEGA fuses provide circuit protection for high amperage applications Current 200 amp, 32V DC Quantity: 5 pieces of Victron

Car Amplifier Fuse [SIZE CHART & FORMULA]

The chart above shows the recommended fuse rating/size for different AWG measurements. In America, fuses are mostly classified with AWG (American

All automotive fuse box diagrams in one place

Fuse box diagrams presented on our website will help you to identify the right type for a particular electrical device installed in your vehicle. Use our website search to find the fuse and relay schemes

82-MGGA-200A

Bolt On Fuses Grote Bolt-On Fuses are ideal for battery and alternator uses, specifically where high electrical currents are present. These fuses are available in block or bolt on options.

200 Amp In-Line Circuit Breaker Solar/Audio/Car/RV

Circuit Breakers. 200 Amp DC Circuit Breaker. Add safety and cost effectiveness to your electric system with this re-settable DC circuit breaker.

Datasheet

600A trough can be fitted to 400A unit for increased cable core separation Incoming terminations via range taking mechanical shear off connectors or compression lugs Outgoing terminations via range

200A Golden ANL Fuse Car Audio Accessories Sell as One Pair

We specialize in car audio accessories such as iPod cable,Wire Harness,Antenna Adapter,Circuit Breakers,Radio Removal Keys,Fuse Holder,etc.Wholesale are welcome!

Amazon : EAPP Genuine New 18980-08300 1898008300 200Amp Battery Fuse ...

About this item NEW Replacement 18980-08300 Battery Fuse 200 Amp Battery Fuse with 2 Nuts - 1 M8 & 1 M6 There are two different 200 Amp Fuses for these vehicles - mirror images. This and 18980

Related Video Reference

This video was associated with the source search result. Verify technical details against current product documentation and project requirements.

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Technical inquiry: <https://ensaa.es/contact.html>

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

