Bussmann fuse

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Electrical circuit protection. Fuses and fuse holders. Bussmann series fuses play a major role in industrial or commercial facilities by providing reliable, maximum protection to power systems. Their physical size or rejection features prevent replacing a fuse with one from another fuse class. This helps ensure the correct replacement fuse is always installed and the voltage and interrupting ratings remain the same. Note: For electronic supplemental and miniature fuses and fuseholders, click here. Find Bussmann series products. Bussmann resource center. Bussmann series Toolbox. Bussmann series catalogs. Competitor cross reference. Distributor locator - worldwide. Go to Battery Terminal Fuses. Battery Terminal Fuses. Go to Blade Fuses. Blade Fuses. Go to Bussmann series Cable Limiters. Bussmann series Cable Limiters. Go to Bussmann series circuit protection accessories. Bussmann series circuit protection accessories. Go to Bussmann series Class CC fuse blocks and holders. 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Edison series Class RK1 Fuses. Edison series Class RK5 Fuses. Go to Edison series Class T Fuses. Edison series Class T Fuses. Go to Edison series Supplemental Fuses - Midget. Edison series Supplemental Fuses - Midget. Go to Female Maxi Fuses. Female Maxi Fuses. Go to Fuse Pullers and Testers. Fuse Pullers and Testers. Fuse Taps and Add-A-Circuits. Go to Glass Tube Fuses. Glass Tube Fuses. Go to Inline Blade Fuse Holders. Inline Blade Fuse Holders. Load more. Bussmann series toolbox Application landing page provides the efficiency and organization of one portal for all Bussmann series responsive webtools. View toolbox. Products Electrical circuit protection Fuses and fuse holders. We provide sustainable solutions that help our customers effectively manage electrical, hydraulic, and mechanical power â€" more safely, more efficiently, and more reliably. Quick links. Let's talk big ideas View all social media. The LPJ products are available with optional permanent replace fuse indication. These UL Class J products in sizes 1 to amps provide exceptional performance at Vac and Vdc see spec sheets for specific details in a compact size rejecting footprint. Fuses and fuse holders Bussmann series Class J Fuses. Overview Models Resources. How to buy Locate a channel partner Technical support. Back to search. Live chat. Serial Number Verified :. Authenticated: The product is verified as being authentic; however, this does not guarantee the condition or fit for purpose of the product. Bussmann series Class J Fuses. Contact us. Core features Separate overload and short-circuit elements provide time delay for sizing of high inrush loads linked with Class J current limitation

Selective coordination ratio of within Low-Peak fuse family prevents electrical shutdowns from extending beyond the failed circuit Series combination ratings with branch circuit breakers allows broad range of coverage, independent of breaker manufacturer. Benefits of Class J fuses Class J dual element, current-limiting, time-delay fuses are available with optional open fuse indication on select ratings. Find the right fuse for you. Low-Peak Upgrade Program. Fuseology An introduction to understanding fuses and how they are applied for providing overcurrent protection. Study of overcurrent protection. Bussmann Resource Center. Fault Current Calculator. US Sales Representatives. Specifications Results. Load more. Download Links. Product notifications. Low-Peak fuses provide ultimate protection in the Fuses Made Simple program. Product specification guides. Technical data sheets. Specifications and technical details on the Low-peak Class J fuse in ratings from 70 to amps, including indicating versions. Specifications and technical details on the fast-acting Class J Limitron fuses in ratings up to 60 amps, including the Vac non-UL versions. Need product support? How to buy from Eaton. Technical support Ask our application engineers about Bussmann Class J fuses. We provide sustainable solutions that help our customers effectively manage electrical, hydraulic, and mechanical power â€" more safely, more efficiently, and more reliably. Quick links. Let's talk big ideas View all social media. These fuses open circuits quickly when surges are detected. Able to withstand current overload for a short time, these fuses will not open when exposed to harmless temporary surges, such as when starting a motor. These fuses can withstand the high inrush current caused by a motor starting. Designed to handle high inrush currents and the initial current cycle unique to transformers, these fuses provide comparable performance with a smaller footprint than standard size fuses. Also known as dual-element fuses, these fuses withstand current overload for a short time so they won't open when exposed to harmless temporary surges, such as when starting a motor. Also known as dual-element fuses, these time-delay fuses withstand current overload for a short time so they won't open when exposed to harmless temporary surges, such as when starting a motor. Use these fast-acting fuses in applications where temporary overload current is not present, such as in lighting and heating. Replace the current-carrying element rather than the entire fuse after the fuse breaks. These fuses are fast- acting. Smaller than UL Class J fuses, these fast-acting fuses can be used in extra-tight spaces such as meters, uninterruptible power supplies, and variable-speed drives. These time-delay fuses are suitable for high-current power applications. Compatible with most multimeters, including Fluke. With a quicker response than standard fast-acting fuses, these fuses provide the best protection for sensitive electronics. Developed for the solar industry, these fuses meet the needs of high-voltage DC applications. These fuses are suitable for low-voltage automotive and other electronic applications. Suitable for battery and alternator circuit protection, these fuses can handle higher current than standard automotive fuses. Able to withstand current overload for a short time, these fuses will not open when exposed to harmless temporary surges, such as during equipment start- up. These fuses have a longer time delay than standard time-delay fuses. Use them in motor applications where the motor is cycled on and off frequently. Also known as LGR fuses, these fuses open circuits quickly when surges are detected. Able to withstand current overload for a short time, these fuses will not open when exposed to harmless temporary surges. Prevent accidental contact with electrical circuitsâ€" these fuses have an enclosed design with recessed plug-in blades. Use these fuses with equipment made in Europe. Maintain a supply of fast-acting and time-delay fuses. Includes a variety of blade-style automotive fuses and fast-acting glass-tube fuses. Keep a variety of blade-style automotive fuses on hand. Contact Us Order. Log in. Create login. Search Results. Fuse Type. Manufacturer Equivalent. Overall Length. Overall Diameter. Protection Type. Breakthrough Current. UL Class. Specifications Met. CE Marked. Blown Fuse Indicator. Number of Elements. Fuse Trade Size. Cartridge Fuse Style. Rejection-Style End. Blade Style. Indicator Type. Overall Height. Overall Width. Blade Height. European Fuse Type. Plug Base Style. Total Number of Pieces. View catalog pages 9. Send Cancel. How can we improve? About Fuses. Fast-Acting Glass-Tube Fuses. Time-Delay Glass-Tube Fuses. UL Class K5 Fuses. Fast-Acting Ceramic-Tube Fuses. Time-Delay Ceramic-Tube Fuses. Fast-Acting Midget Fuses. Time-Delay Midget Fuses. Fuses for Multimeters. Fuses for Sensitive Electronics. Automotive Fuses. Fast-Acting Lift Truck Fuses. Time-Delay Lift Truck Fuses. High-Current Automotive Fuses. Time-Delay Plug Base Fuses. Fast-Acting Plug Base Fuses. Fast-Acting Inline Fuses. Time-Delay Inline Fuses. Touch-Safe Fuses. European Fuses. European Milk Bottle Fuses. Also known as diazed or Type D fuses. Fuse Assortments. Automotive and Glass-Tube Fuse Assortments. Automotive Fuse Assortments. By using this website, you agree to our Terms and Conditions and Privacy Policy. The quick brown fox jumped over the lazy dog. Pedestal 35" Ht. Plug Base. Touch Safe. A2D- R. A6D- R. A6K- R. ATD- R. ATM- R. ATQ- R. DMM- B. FLN- R. FLS- R. FNQ- R. FRN- R. FRS- R. JTD- ID. KLD- R. KLK- R. KLS- R. KRP- C. KTK- R. KTS- R. LLN- RK.

LLS- RK. LP- CC. LPJ- SP. LPN- RK. LPS- RK. TCF- RN. TR- R. TR- R- ID. TRS- R. Fast Acting. Time Delay. Knife Blade. Visual Pin. Non- Edison. Motor protection selector. Your BOM 0 item. Select the s S ystem information Edit. Select the phase. Select Vac Vac. Select 0. Optimal Max g G eneral application Max h H eavy start. Yes No. Select the suitable block terminal type? For additional assistance, please contact our application engineering team at FuseTech Eaton. Defines if you want to use a CCP fusible disconnect or a fuse block or holder. Defines the fuse block terminal type options. The selected configuration has multiple fuse block terminal type options. Optimal Branch Circuit Protection :. There are two distinct levels of protection philosophy provided in this "Optimal Branch Circuit Protection". All the fuses selected from "Optimal Branch Circuit Protection" provide short circuit and ground-fault protection for motor branch circuits Fuses sized in accordance with "Optimal Branch Circuit Protection" must be used in conjunction with properly sized motor overload protection such as overload relays or solid state motor controllers This fuse sizing is normally large enough to allow the overload protective device to operate on overloads without opening the fuse. Yet for many cases, this fuse amp rating selection is smaller than the maximums allowed per "Branch Circuit Protection, Max. General" or "Branch Circuit Protection, Max. General" In some cases, this smaller amp rating selection may provide the benefits of a smaller size disconnect and better short circuit protection. If a motor has a long starting time, high starting current profile or is cycled frequently, it may be necessary to use "Branch Circuit Protection, Max. In addition, these dual-element fuses exhibit longer time-delay characteristics and can therefore be sized to provide back-up motor overload protection. Note: This level of protection requires a well-designed, true dual-element fuse. Fuses selected from "Branch Circuit Protection, Max. General Applications" are intended to provide short circuit and ground-fault protection for motor branch circuits. Fuses sized in accordance with "Branch Circuit Protection, Max. General Applications" must be used in conjunction with properly sized motor overload protection such as overload relays or solid state motor controllers It takes into account If this "Branch Circuit Protection, Max. General Applications" fuse sizing does not allow the motor to start, then "Branch Circuit Protection, Max. Heavy Start" may provide a larger amp rating. The amp ratings in "Branch Circuit Protection, Max. When the amp rating shown in "Branch Circuit Protection, Max. General Applications" is not sufficient to start a motor, a larger amp rating is often available by utilizing Heavy Start" are the larger of the amp rating allowed by These amp ratings will often be required when acceleration times are greater than 5 seconds, when plugging or jogging applications exist, or where there are high inrush currents such as energy efficient Design B motors. In a few cases, the amp rating in "Branch Circuit Protection, Max. Heavy Start" may be smaller than the maximum permitted due to the limitation of the fuse type, such as LP-CC, Class CC fuses that are only available in ratings up to 30 amps. In these cases, if the amp rating shown is not sufficient to start the motor, select a different family of fuses that meet the requirements. Heavy Start" are determined by using Full load amps motor ampacity values and the following:. DC rated. Max g G eneral application. Max h H eavy start. See more product details. Fast-acting supplemental BBS-1 fuse. See data sheet No. Skip to main content. In Stock. Add to Cart. Secure transaction. Your transaction is secure. We work hard to protect your security and privacy. Our payment security system encrypts your information during transmission. Learn more. Ships from Outil Sold by Outil Details. Ships from. Sold by. Bussmann BBS-1 Fuse. Brand: Bussman. Frequently bought together. Add both to Cart Add both to List. These items are shipped from and sold by different sellers. Show details. Ships from and sold by Outil. Customers who viewed this item also viewed. Page 1 of 1 Start over Page 1 of 1. Previous page. Next page. Customers who bought this item also bought. Littelfuse KLK Fuse. Register a free business account. See questions and answers. Customer reviews. How are ratings calculated? Instead, our system considers things like how recent a review is and if the reviewer bought the item on Amazon. It also analyzes reviews to verify tr

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Digital Photography. East Dane Designer Men's Fashion. Shopbop Designer Fashion Brands. Deals and Shenanigans. Ring Smart Home Security Systems. PillPack Pharmacy Simplified. Amazon Renewed Like-new products you can trust. Amazon Second Chance Pass it on, trade it in, give it a second life.