



Hubbell power systems cross reference

Important Notice: The Hubbell product is believed to be most similar to the competitive manufacturer's part number listed. Hubbell does not guarantee that the referenced products are exact matches. You must evaluate the Hubbell product and determine if it is functionally equivalent and suitable for your intended application.

Easily find replacements for competitor parts with our competitor cross-reference tool. Find equivalent or alternative parts from our extensive database, ensuring compatibility and seamless replacement.

This cross reference is intended as a guide only. Each listing, in our opinion, reflects the Hubbell Power Systems catalog number that is most nearly equivalent to that of the listed supplier. ...

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TD_05_059_E SUREFIT CROSS REFERENCE HPS Catalog Number HPS Conductor Size HPS Color Code
MacLean Power Systems Catalog ACSR Number ASTM-B232 AAAC ASTM-B399 AAC ASTM-B231
GLSF4042A 4 - 2 4 - 2 4 - 2 Red- Orange ...

All Hubbell Power Systems surge arresters are factory tested according to IEEE C62.11 and IEC...
Introduction The Versa-Tech® I and Versa-Tech® LT reclosers use a 2.4GHz remote radio to...
Historical Analysis During the early development of the screw anchor, the load resistance of an...

Some catalog numbers of Hubbell Power Systems shown in this cross reference may not be listed in the Hubbell Power Systems catalog. If you are unable to locate a number in the Hubbell ... Cross Reference for Fully-Rated 200-amp Chance Cutouts kV & BIL 15 kV, 110 BIL 27 kV, 125 BIL 27 kV, 150 BIL 27 kV, 170 BIL 27 kV, 170 BIL

Protect your distribution system or other items such as transformers and capacitor banks from over current as well as over voltage with Chance Type C Cutout Arrester Combinations. Chance Type C Combo Units are available in Standard, Link Break and Load Break Styles and use Ohio Brass Arresters in Normal, Heavy or Riser Pole Duty Ratings.

You assume all risks and liability associated with such use. Always review customer drawings, review technical sheets and/or request a sample before you source or purchase the Hubbell product. The data in this reference tool is intended to provide a potential cross reference to a competitive product.

Hubbell does not guarantee that the referenced products are identical. You must evaluate the Hubbell product and determine if it is functionally equivalent and suitable for your intended application. You assume all risks and liability associated with such use.



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A cross reference tool is intended to provide a potential cross reference to a competitive product. The data in this reference tool from Hubbell Power Systems is not a guarantee for all specifications, but should be used to direct the requestor to a similar product.

The Quadri*Sil™ transmission line post insulator embodies the latest in polymer insulator design that combines a patented revolutionary four-point sealing system together with electrical grade corrosion resistant direct draw fiberglass rod and proprietary silicone polymer to provide the highest quality, lab tested, and field proven insulator ...

Expanding/Cross-Plate Anchor Rod 1" (25.4 mm) Diameter Rod, 8" (2438 mm) long with Tripleye. Anchor rod used with Expanding and Cross-plate anchors are available for one, two, or three guys. Thimbleye, Twineye and Tripleye eye design distribute pulling stresses uniformly over individual strands of guy wire and keep the guy wire from spreading ...

Generation for Tomorrow. Hubbell Power Systems, Inc. (HPS) is a global manufacturer and supplier of products that support power generation. With energy demand continuously increasing and generation assets continuously aging, HPS provides reliable cost effective solutions to keep equipment running while extending their useful life.

New Hubbell PCORE high-voltage oil-free PRC™ bushings expand our line of high performing bushings... Barry D.E.W. Line Insulating Tag Lines have many applications during live-line maintenance.... What does it take for a product to become a market leader in the electrical power market? It takes...

Selecting the right substation arrester can extend the life of system assets by limiting the voltage across expensive substation equipment during a switching surge event. Station class arresters must be carefully selected to provide the best protection.

Hubbell Incorporated is a leading manufacturer of utility and electrical solutions enabling customers to operate critical infrastructure safely, reliably, and efficiently. ... Competitor Cross Reference. Easily find Hubbell products using competitor part numbers. Search Products. Learn More About Hubbell. ... Power & Utility. We ensure utility ...

Expanding/Cross-Plate Anchor Rod 0.75" (19.1 mm) Diameter Rod, 8" (2438 mm) long with Twineye. Anchor rod used with Expanding and Cross-plate anchors are available for one, two, or three guys. Thimbleye, Twineye and Tripleye eye design distribute pulling stresses uniformly over individual strands of guy wire and keep the guy wire from spreading ...

Hubbell Power Systems, Inc. introduced bushings to its product line in 2004 with the acquisition of PCORE™ Electric Company, Inc., located in LeRoy, New York. PCORE is the leading manufacturer of high voltage condenser bushings for power transformers and oil-filled circuit breakers. ... Competitor Cross



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Reference; Video Library; HPS PromoShop ...

Streamline your manufacturing process and optimize your power systems. We produce factory-assembled, pre-wired, standard capacitor banks that simplify reactive power reduction for cooperatives and public power utilities. ... Competitor Cross Reference; Video Library; HPS PromoShop; Request Literature; Training; A Hubbell brand collection. Click ...

The acquisition of Ohio Brass® in 1978 was Hubbell® Incorporated's first foray into the power systems sector. Today, Hubbell Power Systems, Inc. (HPS) manufactures Ohio Brass polymer and porcelain insulators and arresters used in the transmission, substation and ...

Aclara's main office is located in St. Louis, Missouri. With over 1,000 employees working in 10 different locations worldwide, Aclara offers smart infrastructure solutions (SIS) and services to more than 800 water, gas, and electric utilities.

Safety Guidelines. When using these CHANCE products, always follow all applicable laws, rules, and safe work practices as set by your employer. These tools should only be used by competent individuals properly trained in their use.

The Quazite® brand was established in 1982 and acquired by Hubbell Power Systems, Inc. in 2006. Today, we manufacture a variety of enclosures for the electric utility, communications, C& I and water markets to provide safe, durable and cost effective housing for ...

Hubbell Power Systems, Inc. assumes no responsibility in the performance of lighting foundation beyond that stated in our SCS policy sheet on terms and conditions of sale. Because Hubbell has a policy of continuous product improvement, we reserve the right to change design and specifications without notice.

Get in-depth knowledge on a wide range of solutions for the power and utility market with the Hubbell Power Systems blog. Subscribe and never miss a post. A Hubbell Company Our Brands Careers Sustainability. LOGIN. ... Competitor Cross Reference; Video Library; HPS PromoShop; Request Literature; Training; A Hubbell brand collection. Click to ...

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