

## What does SYM mean for small busbars



### Overview

The short-circuit current rating is the maximum short circuit current that the circuit breaker is rated to safely interrupt at a specific maximum voltage. What does SYM stand for?

Your abbreviation search returned 14 meanings showing only Slang/Internet Slang definitions (Show all) Sort results: alphabetical | rank ?

showing only Slang/Internet Slang definitions (show all 14 definitions) Note: We have 13 other definitions for SYM in our Acronym Attic. As previously mentioned, the image associated with the acronym SYM is formatted in PNG, which stands for Portable Network Graphics. This image has specific dimensions, with a length of 669 pixels and a width of 350 pixels. The file size of the image is approximately 60 kilobytes. Other symbols (such as  $j$ ,  $\exp$ ,  $\text{Cu}$ ) are used to indicate mathematical operations, chemical elements etc. In circuit diagrams, graph symbolism is. This page is about the various possible meanings of the acronym, abbreviation, shorthand or slang term: SYM. Couldn't find the full form or full meaning of SYM. ?

SYLT - SYLTA - SYLV - SYLVIA - SYM - SYMA - SYMB - SYMBA - SYMBOL - SYMC  
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Got. In electric power distribution, a busbar (also bus bar) is a metallic strip or bar, typically housed inside switchgear, panel boards, and busway enclosures for local high current power distribution, transmission, or switching substations.

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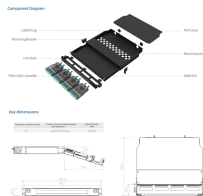
Despite that, these are the official, USB-IF-approved symbols for USB ports as of 2025, and they're the ones we'll focus on. That said, logos and branding have changed over the years, so ...



Well known abbreviations, such as those listed below, are set in small roman (lower-case upright) letters, except for proper names, the unit system (SI), at the start of a sentence (e.g. A.C., not A.c.), ...



Different types of busbars are suitable for different equipment and power supply systems. The following are the main industries and their key application areas, and corresponding busbar ...



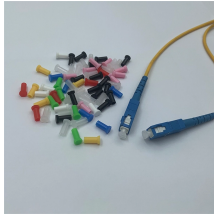
SYM is commonly used as an abbreviation for Symmetrical, which refers to a balanced and proportionate arrangement of parts or elements in relation to each other.



Using SYM as an acronym offers efficiency and brevity, saving time and space in communication while conveying professionalism and expertise within specific industries. The use of acronym acts as ...



Busbars can have a cross-sectional area of as little as 10 square millimetres (0.016 sq in), but electrical substations may use metal tubes 50 millimetres (2.0 in) in diameter or more as busbars.



Rated short-circuit withstand current, which is the rated symmetrical short-circuit current that the switchgear bus must be able to withstand for a time duration of at least four electrical cycles, 0.067 ...



TT Busbars (1) Ratings shown are based on tested conditions at an ambient temperature of 35 °C (95 °F) and a busbar temperature of 65 °C (149 °F).



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