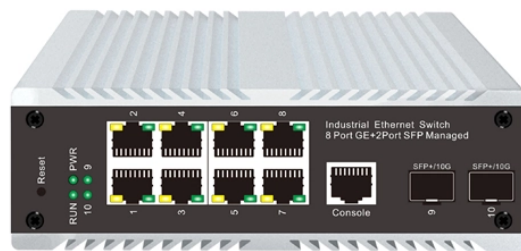


## Capacitor-type tubular busbar polyester



### Overview

Low inductance Controlled partial discharge High current and voltage capabilities.



## Capacitor-type tubular busbar polyester



Wire harnesses, solderable connectors, and pressed-in fittings are also integrated into the design, making a bus bar compatible with virtually any type of interface.



If this program recommends sizes that do not fit into the ranges below, change either the number of conductors or the section thickness of the busbar and recalculate the minimum cost solution



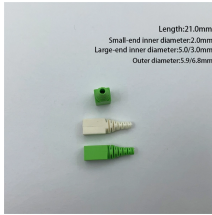
Busbar supports with fixed interphase Busbar supports with adjustable interphase Insulators. Function Characteristics. SOCOMEC insulating busbar supports allow the fixation of a copper or aluminium ...



Laminated bus bars are interconnections using multiple layers of insulation films and copper conductors, providing compact and efficient solutions for power distribution in electronic systems. How are ...



Rogers ROLINX busbars are the global industry leader of laminated busbars. Engineered for power distribution, they are made of copper or aluminum layers separated by insulating materials and ...



Metalized Polyester elements sealed in a phenolic tubular style container. The self-healing and clearing characteristics make possible the smallest high quality capacitor for the given rating.



SonicFlexBus provides a flexible space-saving profile, using flat conductors stacked between two layers of film dielectric. The sonically welded outer edges enable the flat conductors to slide freely within the ...



High voltage rigid and flexible (braid or laminated) busbars and custom terminals/lugs for any application. Custom geometry with overmolded features for securement, routing, and/or sealing.



Find many great new & used options and get the best deals for 10pcs Tubular Polyester Capacitor Axial 0.0022uf 222 630V for Audio Amplifier at the best online prices at eBay! Free shipping for many ...



When busbar insulation is required, we can offer heat shrink, over molding, powder coating, and plastic enclosures. End-of-line (EOL) testing can also be performed prior to shipment.

## Contact Us

For more information, pricing, or custom solutions, please contact us:

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