

Prices for Lighting Busbar Series



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Below is a detailed breakdown of the most commonly used lighting busbar systems. Engineered with a circular cross-section, these busbars are optimized for high-current applications where thermal ...



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Thin Bus bar design allows for two Bus bars to be applied back-to-back in a single panel. 2 Bus bars are needed for each adjustable shelf light bar.



Grounding Busbar, w/Insulators and Brackets, CC, 24" x 4" x 0.25" Common earthing point for multiple electrical panels and devices. Includes busbar, insulators and brackets. Busbar has a CC hole pattern.



Lighting busbar systems are designed for efficient power distribution in lighting circuits, supporting current loads from 25A to 32A.



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