

# GDR Telecom Site Energy Systems

## 250A Small Current Busbar



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These dual 4-post busbars are equivalent to two of our 250A single bars, but are on the same base with a center separator. Each side has 4 1-1/8" posts and 3 additional #8 screws for small connections.



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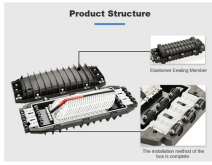
This busbar gives you a clean, code-friendly way to consolidate multiple battery, inverter, charger, and load connections at a single point. Tin-plated copper construction provides low resistance and ...



Insert-molded stainless steel studs an optional fully enclosed insulating base and cover.



Busbars are used to consolidate multiple wires or fee multiple circuits. Blue Sea Systems prides itself on engineering quality products for the harsh marine environment that are built to last. Products meet ...



This Blue Sea Systems bus bar is typically used as a DC ground bus adjacent to battery banks, its rating is 250 Amps making it suitable for medium duty applications.



High capacity (250A) busbar for ganging multiple larger loads. Can be used as a positive bus or negative aggregating point. Stainless steel, tinned plated copper and UL 94-V0 high resistance base ...



Large 4 Point Terminal Busbar rated up to 48V and 250 Amp Max allows for multiple connections to positive and negative.



This Blue Sea Systems bus bar is the industry standard and is a great way to organize and distribute power. Either behind the breaker panel or in the engine room, a bus bar can turn a spaghetti bowl of ...



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## Contact Us

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

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