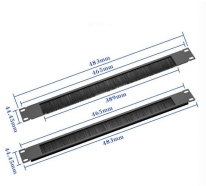


## Multi-position motor distribution box



## Multi-position motor distribution box



Power distribution terminal blocks are used for branching a single source of power to multiple circuits via push-in, screw connection, threaded stud or quick connect poles.



Build your own distribution system for neutral and grounding applications by adding terminal blocks to these bars. Slide blocks onto the bar, also known as a bus bar, and then attach mounting brackets to ...



Discover cutting-edge Power Distribution Blocks from Burndy, engineered for superior performance in splicing and distributing power from primary runs to secondary and branch circuits.



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These junction boxes provide a rugged solution with an IP67 rating or greater, making them ideal for both indoor and outdoor applications. Products are available with M12, M8, 7/8", or 1/2-20UNF ...



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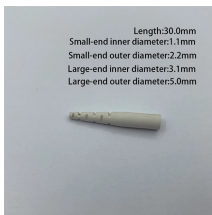
The DB Motor Distribution junction box serves as a point of power distribution for 1-4 motors when used in conjunction with motor branch circuit protection. Can also be used in resistive applications.



Mersen power distribution blocks provide a safe and easy method of splicing cables, splitting primary power into secondary circuits and fulfilling requirements for fixed junction tap-off points.



Eaton's power distribution systems are designed to be as compact and energy efficient as possible while easy access for installation, operation and maintenance.



Length:30.0mm  
Small-end inner diameter:1.1mm  
Small-end outer diameter:2.2mm  
Large-end inner diameter:3.1mm  
Large-end outer diameter:5.0mm

These power blocks provide tapped holes or quick-connects in addition to bare wire terminals to splice or distribute power. We are an industry leader for supplying power blocks by providing one of the ...

## Contact Us

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

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