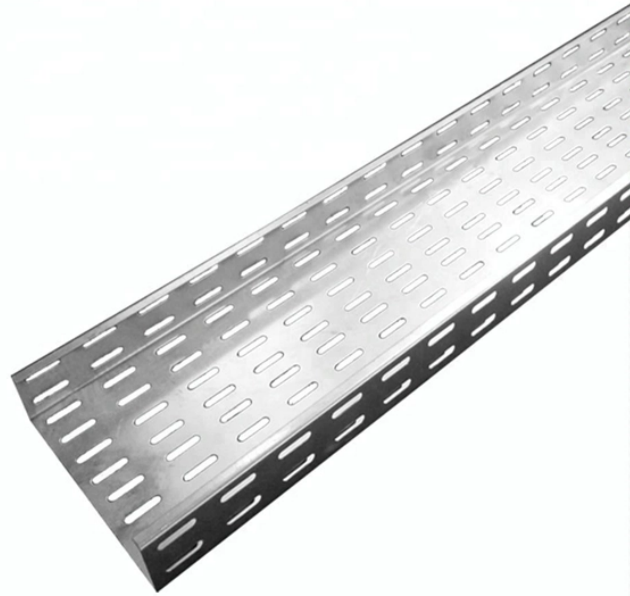


Metal Distribution Box Model



Metal Distribution Box Model



The metal distribution box is designed for a wide range of low-voltage applications in residential buildings, commercial complexes, offices, and industrial facilities.



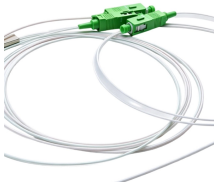
A distribution board (also known as panelboard, breaker panel, electric panel, DB board or DB box) is a component of an electricity supply system that divides an electrical power feed into ...



The metal distribution box has a high level of safety protection and can visually display the conduction state of the circuit. It is easy to manage, and is helpful for maintenance when a circuit failure occurs.



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This is my power distribution box I used in my Ammo Box Battery project. The KiCad, gerber, flatcam, and gcode files are attached in case you want to make the PCB.



MDC series metal distribution boxes are designed for safe, reliable distribution and control of electrical power as service entrance equipment in residential, commercial and light industrial premises.



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