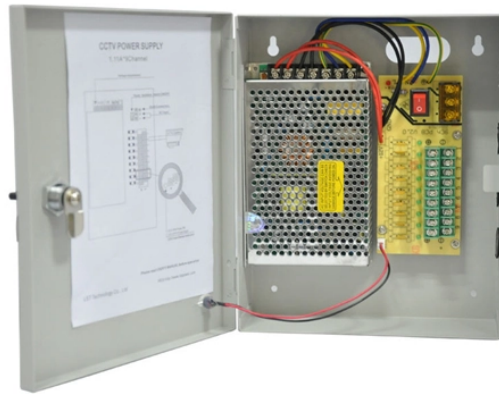


Cable trays connect to distribution boxes across floors



Cable trays connect to distribution boxes across floors



Create organized cable channels with Cable Tray Dividers without having to use tie wrap to keep them together. This greatly reduces the time spent replacing, moving or adding new cables and lowers the ...



Cable trays keep wires in place while allowing air flow in raised access floor systems. Our system installs in seconds without tools. Ideal for data centers.



With under-carpet and over-floor installation options, these raceways provide the adaptable power access you need without sacrificing the aesthetic of your commercial space.



ABB offers advanced underfloor distribution systems which satisfy the ever-increasing requirements of protection and connectivity by means of floor boxes, junction and distribution boxes.



Learn everything about cable tray installation with our complete guide. Discover types, steps, and safety tips for efficient electrical cable management.



Choose from our selection of floor cable trays, including multichannel interlocking cable ramps, drop-over interlocking cable ramps, and more. Same and Next Day Delivery.



The Smart-Way system reshapes how cables are routed across the floor or down the wall to where they're needed. With its crisp lines and sophistication, the raceway will leave a lasting impression of ...



What is Underfloor Cable Tray? An underfloor cable tray is a support system installed beneath the floor. It organizes and protects cables in a hidden space. You typically find it in buildings ...



Ideal for general office environments, trading floors and command and control centers, Snake Bus brings the next level of power distribution efficiency to ...



Power distribution solutions by Snake Tray are expertly designed to efficiently distribute power, data and air under access floors, on walls and overhead.



Cable floor trunking is designed for distributing power, data, and communications services across open-plan spaces where access is needed from beneath the floor.

Contact Us

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