

Floor-mounted electrical distribution box model and specifications



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Resource RFB Series Floor Boxes are designed for maximum efficiency throughout an entire building, bringing versatile recessed activations for power and data services to open space ...



The Floor Boxes from INDU-ELECTRIC are the ideal solution when reliable and flexible power distribution is required in the smallest of spaces. Their compact design allows for discreet integration ...



Provide complete assembly for electrical power, telephone, data, air, water and drain in a concrete tight, water tight, non-corrosive enclosure suitable for flush floor installation in high vehicular traffic areas ...



Available in 304/316 stainless steel, carbon steel, and fiberglass (FRP), with ratings from NEMA 1 through NEMA 4X and IP65 to IP67. Designed for motor control centers, PLC panels, power ...



Our Steel City® and Carlon® floor boxes, all made to the most exacting specifications, provide superior quality, aesthetic design and flexibility in a variety of attractive, functional and easily installed floor ...



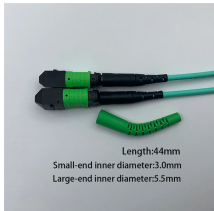
Browse specifications, literature, drawings, videos and tools that make floor box planning and installation easy. See all our floor box models in one place, including recessed, rectangular, round, and more. ...



These specifications are complete CSI 3-part and Canadian CSC architectural specs that can easily be downloaded, customized for your project, and included in your master spec for future use.



Floor box provides adaptable power and data distribution in raised floors. The system ensures a fast and simple installation. Designed to support Cat 6 structured cabling systems. Lid & ...



US Product The zero leakage raised floor electrical box provides both a power and a telecommunications compartment for Raised Floors with a minimum height of 5 inches. The power ...



The 20A Series floor boxes are designed for use in commercial environments and provide an efficient fast-fit on site installation and ease of access to power sockets and data.

Contact Us

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

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