

## Specifications of low-voltage distribution box floor drain







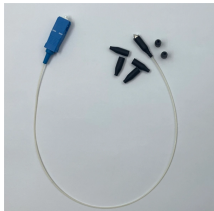
In multiphase distribution boards, all single phase circuits shall be equally distributed over all three phases so as to balance the electrical load as far as possible.



Use of floor service outlets should be minimized as much as possible. Where poke - throughs are desired for application, quantities should be minimized and specified as furniture - feed ...



The materials covered under this Specification shall comply with the requirement of the latest version of the following standards as amended up to date, except where specified otherwise.



Steel City® Floor Boxes provide a durable solution for in-floor distribution of power and communications services, with options for any floor type.



As a power supply system with AC 50Hz-60Hz, rated working voltage 380V, rated working current up to 630A, and breaking capacity up to 15kA, it provides power conversion, distribution and control for ...



The panels with top cable entry i.e., without trench can be fixed by grouting panel to pockets provided in the floor for this purpose with the help of foundation bolts.



Does the drain require a special finish for added protection? (i.e., a galvanized finish if the drain may be exposed to severe water conditions; an acid resistant epoxy finish if the drain is repeatedly coming in ...

## Contact Us

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

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