

Smdb power distribution box



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Q-Tec Switchgear offers a wide range of sub-main distribution boards (SMDB) for use in electrical power distribution and control. The range includes simple SMDBs, which are compact in size and highly ...



SMDB Sub Main Distribution Board delivers reliable, scalable power distribution with surge & earth leakage protection. Trusted by 500+ commercial facilities for safety and efficiency.



The last few years have seen a major change in the design and installation of commercial electrical distribution systems. The panel board is at the heart of such a system, whether acting as the main ...



When installing an SMDB the unit needs to be a minimum of 400mm from floor level (with the duct lining up with the cable entry). Where the duct does not line up with the cable entry, this height will need to ...



SMDBs are key players in the distribution of electrical power within large buildings or industrial facilities. They are essentially smaller versions of the main distribution board but placed strategically along the ...



What is an SMDB? Sub-Main Distribution Boards (SMDBs) act as intermediate panels that channel electricity from the MDB to various zones or load centers. PSI's SMDBs support scalable electrical ...



Every SMDB is engineered and assembled in our own production facility — available in wall-mount or free-standing configurations with forms of separation up to Form 4B, type tested to IEC ...



Sub Main Distribution Board (SMDB) A Sub Main Distribution Board is an electrical panel that divides the electrical power from the Main Distribution Board into subsidiary circuits, providing power to ...



The Distribution Board is not merely an enclosure but a comprehensive system in itself, comprising of copper bus bars, brass neutral links, earth links to facilitate effective distribution of current.



In a Low Voltage network, Sub-Main Distribution Boards (SMDB) is the next in line to MDB Panels. It consists of the main breaker and numbers of outgoing breakers.

Contact Us

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