







SMC DISTRIBUTION BOX

SMC METER BOX

DISC HARDWARE FITTING

11 KV Do fuse Set, 11 KV Tpmo, 11 KV tpmo, 3 phase box, 33kv Fuse Set, 33kv Isolators, ABC Cable Aceesories, Abc Cable Aceesoriese, B. P. L. Boards, BPL Kit, Bus Bar Boxes, Dead End Clamp, Dead End Clamps, Disc Fitting, Distribution Box, etc.







SMC DISTRIBUTION BOXES



THREE PHASE BUS BAR BOX











About Us

Kejriwal Metal Industries (India) is a market leading Indian company that has been offering a wide assortment of industrial products, such as SMC Meter Boards Boxes, Bus Bar Boxes, SMC Distribution Boxes, Three Phase Bus Bar Boxes, etc., since 1974. With 45+ years of industry experience, we have become one of the most trusted manufacturers and suppliers of the above-mentioned products. With commitment to innovation and quality, we work to ensure that each product we manufacture meets or exceeds the expectations of customers, while also providing reliable performance, time after time. Additionally, we focus on expansion of our product range with the latest innovations in the industry.

Our team of employees works unitedly to achieve business goals and sustain our prominent position in the industry. Having a dedicated team of 50 employees, we can execute bulk production works and complete timely delivery of orders. Our team also remains available 24/7. All client service experts we appoint can be contacted by phone or email for availing timely support.











Key Facts

No of Staff	50
Year of Establishment	1974
OEM Service Provided	No
Memberships	Indian Industries Association (IIA)









Our Products



Abc Cable Box



SMC Distribution Boxes



Bus Bar Box.



Three Phase Bus Bar Box



Disc Hardware Fitting



Tnc Type Fitting



Sping Loaded Lt Distribution Box



Meter Box



Meter Connection Box



Suspension Clamp



Smc Distribution Box



SMC Meter Boards Box



Cable Suspension
Clamp



Conductor Suspension Clamp



Suspension Clamp NFC Type



Smc Distribution Box













KEY PERSONNEL

Ashish Kejriwal

(PROPRIETOR)

