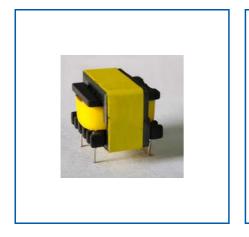






160W PQ3220 Series Transformer For RO SMPS, 18 kv Zatka Machine Whole Series Transformer, 220V Ferrite Transformer, 240V Ee Ferrite Cores SMPS Transformers, Drum Inductor, EE 10 2.1mh Ferrite core Transformer For LED Driver, EE 14 0.850 mh Ferrite Core Transformer For LED Driver, etc.



240V EE FERRITE CORES SMPS TRANSFORMERS



EE 10 2.1MH FERRITE CORE TRANSFORMER FOR LED DRIVER



SINGE PHASE SMPS TRANSFORMER











About Us

Rapidly growing, Ferrix Enterprise is a dependable name in the industry. As a well-known manufacturer and supplier of a comprehensive range of LED Driver Transformers, Line Filters, Singe Phase SMPS Transformers, Electric Inductors, and other products, we are highly devoted to superior quality. We make sure that all the products that we offer are manufactured to perfection under the guidance and direction of our team of experienced and intelligent professionals. Each product is manufactured using the finest raw materials and is quality-assured.

Our commitment to quality extends to providing reliable services as well. We work hard to promise timely delivery of orders, effective after-sales services, responsive customer care support, etc. With extensive hard work, we make sure that at our organization, none of our prestigious customers feel disappointed and dissatisfied. Customer satisfaction is of prime importance.











Key Facts

No of Staff	10
Year of Establishment	2021
OEM Service Provided	No







Our Products



Drum Inductor



Electric Line Filter



240V Ee Ferrite Cores SMPS Transformers



EE 10 2.1mh Ferrite Core Transformer For LED



160W PQ3220 Series Transformer For RO



18 Kv Zatka Machine Whole Series



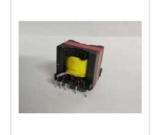
Singe Phase SMPS Transformer



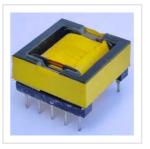
LED Driver Transformer



ETD Transformer For Zatka Machine



PQ Series Transformer For RO SMPS



EFD 25 Ferrite Core Transformer Fan



220V Ferrite Transformer



EE 14 0.850 Mh Ferrite Core Transformer For



RCCB Current Transformer









KEY PERSONNEL

Ashwin Khanecha
(PROPRIETOR)

