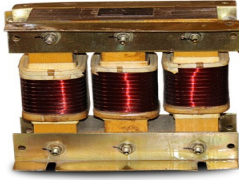


"The next generation engineering for power efficiency"



Specification :-

*IS 5553 - 1990

Range

*Output up to 100 KVAR

*Filter factor 5.67 %, 7%, 14 %

*Rated Voltage - 440 V, 525 V, 690 V

Type

Tuned & Detuned, aluminum / Copper wound- iron core dry type.

7% Detuned Copper Reactor ,440 V 50 Hz

Sl No.	kVAR Rating	M.R.P.([₹])Per Unit
1	5	7021
2	10	11034
3	12.5	12231
4	15	13542
5	20	16046
6	25	17053
7	50	27080
8	75	40119
9	100	55162

TAXES & DUTIES WILL BE CHARGES EXTRA AS APPLICABLE

Features



*Micro controller based DSP logic for measurements

*All measurements with Class 1 accuracy

*Input sensing either through line-to-line voltage with a CT or individual phase with a CT

*Programmable external PT ratio for HT sensing

*Voltage, Load I, Cap I THD measurement

*Various modes of Programming step kvar, Unequal, binary, un-equal, C-series, E-series

APFC Relay ,415 V

Sl No.	Description	M.R.P.([₹])Per Unit
1	3 stage APFC relay	8550
2	5 stage APFC relay	9500
3	7 stage APFC relay	10450
4	8 stage APFC relay	12920
5	12 stage APFC relay	14060
6	16 stage APFC relay	20000

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Features



*High Voltage and Ampere ratings

*Unidirectional and Bidirectional transient voltage protection

*Automatically triggered "off" for specied periods of time

*RoHS compliant

*Glass-passivated junctions

*High voltage capability up to 1000 V

*High surge capability up to 950V

Sl No.	Description	M.R.P.([₹])Per Unit
1	10 Kvar	18772
2	25 Kvar	26781
3	50 Kvar	31255
4	100 Kvar	62510

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