

Thyristor Module		
	Series	Thyristor Module TSM LC-N
	Technical data	• Power : 10 kVAr to 100 kVAr • Rated Voltage : 400, 415, 440 and 690 V • Operational temp.: -10..+ 55 °C
	Features	• Suitable for real time power factor correction • Easy Installation: Can be used as a Contactor • Reaction time: 5 milli seconds • Self Control of Voltage Parameter, Capacitor Current, Temperature of the thyristor switch • Alarm output per module • Manual operation possible • Auto switch off in over current and over temp. • Displays Operations, Faults & Activation
	Applications	Automobile Body Shop, Weldings, Cranes, Elevators, Wind turbines

Type	Rating kVAr	Voltage V V(AC)	Description	Material Code	MRP List/ Pc in INR
Thyristor Switch and Discharge Resistor					
TSM 10	10	440	Thyristor Module 10 kVAr 440V (TSM LC-N) incl EW22	B44066T0010R440	30,551
TSM 25	25	440	Thyristor Module 25 kVAr 440V (TSM LC-N) incl EW22	B44066T3025R442	37,283
TSM 50	50	440	Thyristor Module 50 kVAr 440V (TSM LC-N) incl EW22	B44066T3050R442	38,633
TSM 100	100	440	Thyristor Module 100 kVAr 440V (TSM LC-N) incl EW22	B44066T0100I440	79,785
TSM 50	50	690	Thyristor Module 50 kVAr 690V (TSM LC-N) excl Resistor	B44066T3050E690	1,19,588
EW22-Resistor	-	440	Discharge Resistor 22K, 50W, 5%	B44066T0022S400	1,568
Output Buffer Card, 24V		24	Buffer Card	B44066R1116R230	10,843