

Compact Thyristor Module		
	Series	Compact Thyristor Module B44066T* 
	Technical data	• Dimensions: 65x165x150 mm (WxHxD) • Weight: 2kg • Operating voltage: 300 to 500 V • Auxiliary supply voltage: 24vdc ± 2 vdc (150mA max current), polarity insensitive • Frequency: 50/ 60Hz • Max. voltage: In systems without reactor: 480V • 7% detuning: max 480V • 14% detuning: max 480V
	Features	• Thyristor module for dynamic compensation system in grids from 300 to 500 V • EMC/EMI Compliance • Self-adaptive to harmonics • Maximum switching time 10 msec • Near zero switching without noise • Enhanced temperature management • RoHS-compatible CE marking
	Applications	Automobile Body Shop, Weldings, Cranes, Elevators, Wind turbines

Type	Rating kVAr	Voltage V V(AC)	Description	Material Code	MRP List/ Pc in INR
Compact Thyristor Switch and Discharge Resistor (New)					
CTSM 15	15	440	Compact TSM Module 15 kVAr 440V including EW22	B44066T0015I440	28,109
CTSM 25	25	440	Compact TSM Module 25 kVAr 440V including EW22	B44066T0025I440	32,810
CTSM 50	50	440	Compact TSM Module 50 kVAr 440V including EW22	B44066T0050I440	33,997