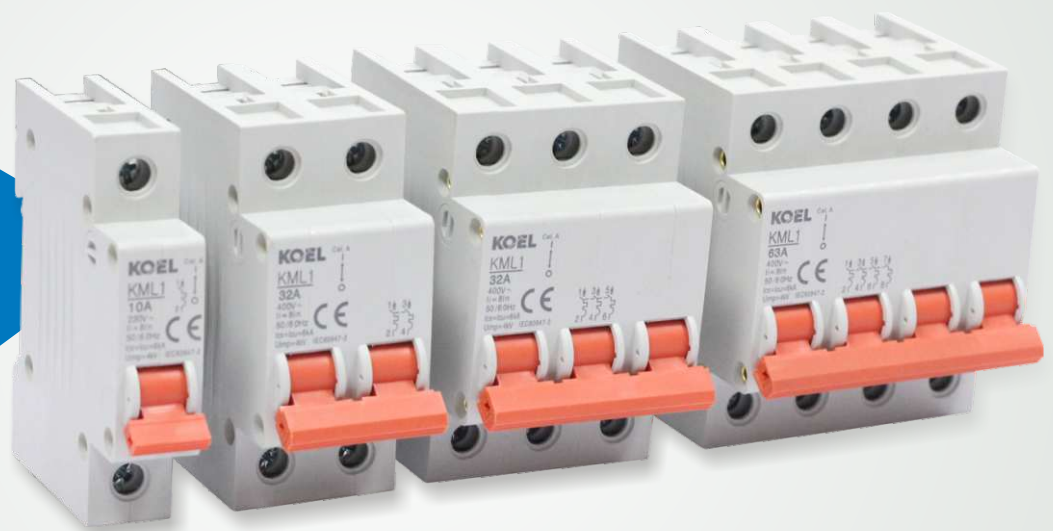


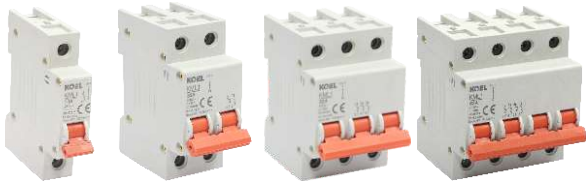
Circuit Breakers Type KML



KOEL KML Circuit Breakers are supplied with
INDIA'S #1 GENSET



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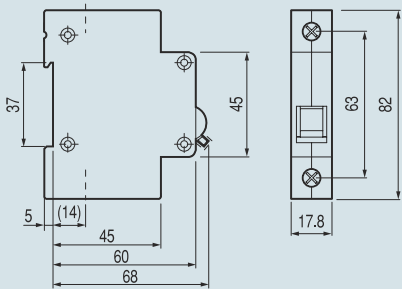


Ordering information
KML.XXXX.X06.0.00

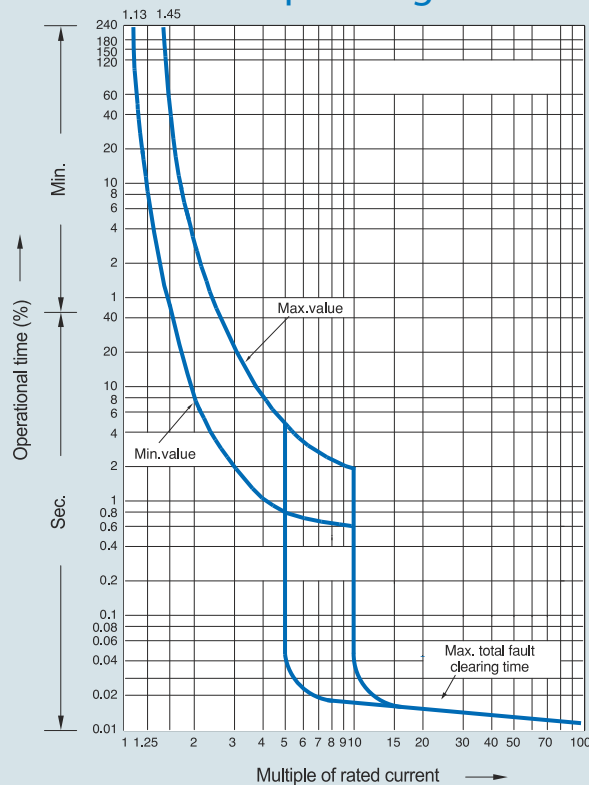
Rating	No of Poles
0006 to 0063	1/2/3/4

Technical Specifications	
MCB Type	KML
Rated current	6,10,16,20,25,32,40,50,63A
Conformance to	IEC 60947-2
Instantaneous trip	5-10 I _n
Poles	1/2/3/4
Breaking capacity I _{cu}	6kA at 415V
Breaking capacity I _{cs}	6kA at 415V
Impulse voltage	6kV
Insulation voltage	500V
Approval	CE
Type of release	Thermal magnetic
Endurance Electrical	4,000 operations
Endurance Mechanical	10,000 operations
Mount	On 35mm DIN rail
Width	17.8mm per pole
Terminal	Lug type (cable up to 25mm ²)

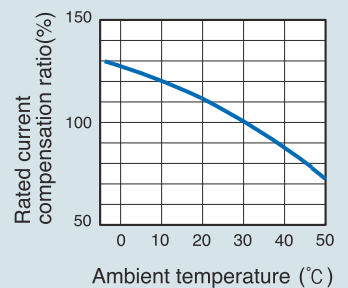
Dimensions



Operating curves



Compensation curves



KML MCBs are designed to operate inside the genset control panel to provide control and power circuit protection. Products are not meant for loose sale. Product improvement is a continuous process. Kindly contact KOEL for latest information

KIRLOSKAR OIL ENGINES LIMITED

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