# **SENTAI**

KA125-1P



### **KA series Moulded Case Circuit Breaker**

#### **APPLICATION**

Available in two frame sizes from 25 to 800 amps, loadline series of moulded case circuit breakers provide overload and sort-circuit breakers provide overload and short-circuit protection for the full range of transformer sizes encountered in normal service. The overload and instaneous tripping elements, adjustable over a wide banc, make these MCCB ideal for many distribution applications.

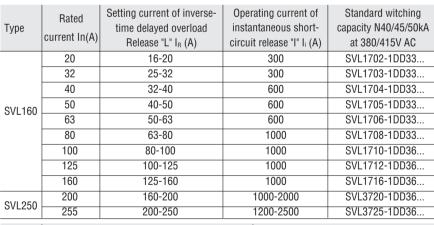
Loadline AA frame MCCB are available in single pole, three pole, three poles with switched neutral and switchdisconnector versions. Loadline triple pole AM Frame circuit breakers and switch-disconnect or are physically interchangeable with AA breakers for Motor Duty requirements. AA Frame have front adjustable overload and fixed instantaneous tripping elements.

#### **TECHNICAL SPECIFICATION TRIPPING ELEMENTS**

Insulation voltage (Ui)	660V AC	
Operating voltage (Ue)	415AC	
Rated frequency	frequency -50/60Hz	
Reference calibration	40°C (50°C on request)	
Overload front adjustable 0.7-1.0 times rated current		
	AA 25-63A=400A	
Instantaneous-non-adjustable	AA 80-125A=800A	
	AA 160-250A=1600A	

# **SVL** series Moulded Case Circuit Breaker

### **SPECIFICATIONS**



Туре	Standard witching capacity N40/45/50kA at 380/415V AC	Very high switching capacity L 100kA at 380/415V AC
SVL160	SVL1702-2DD36	
	SVL1703-2DD36	
	SVL1704-2DD36	
	SVL1705-1DD33	
	SVL1706-1DD33	
	SVL1708-2DD36	
	SVL1710-2DD36	
	SVL1712-2DD36	
	SVL1716-2DD36	
SVL250	SVL3720-2DD36	SVL3720-2DD36
	SVL3725-2DD36	SVL3725-2DD36



SVL-160



SVL-250