TECHNICAL SPECIFICATION

1.	Specifications	IS 8828 : 1996, IEC Pub 898 (1995)
2.	Number of Poles	1, 1+N, 2, 3, 3+N and 4
3.	Rated Currents (In)	0.5 to 63 A
4.	Tripping Charactristics	B and C Charactristics
5.	Rated Voltages (Ue)	240/415 VAC and 220 VDC
6.	Rated Breaking Capacity (Icn)	6/10 KA
7.	Rated Frequencies	50/60 Hz
8.	Housing	Polybutylene Terephalate
9.	Insulation Voltage (Ui)	500 V
10.	Type of Terminals & Maximum Cable Cross Section	25 mm Box Type Terminals on the incoming & 25 mm Block Type Terminals on the outgoing
11.	Impules Power Frequency Voltage	3 KV (50/60 Hz)
12.	Impuleswithstand Voltage (Uimp)	5 KV (1.2/50μs)
13.	Degree of Protection	IP20
14.	Mounting	Clip Mounting Rails, 35mm
15.	Ambient Temperature	Tmax=55^{0}C Tmin=-25^{0}C