

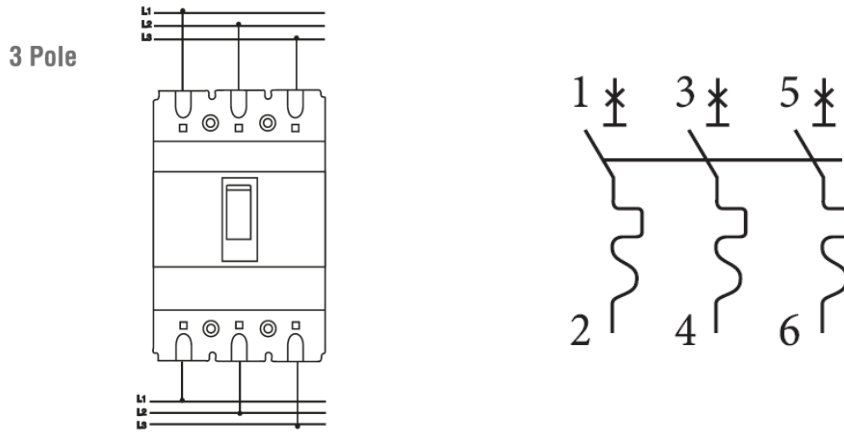
PRODUCT DATASHEET



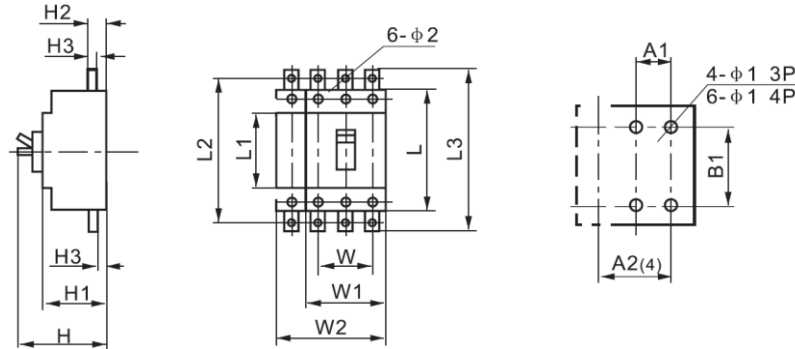
Product Name :	Electronic MCCB
Product Code :	VME4-315, VME4-315-SN2, VME5-630, VME5-630-SN2, VME5-800, VME5-800-SN2, VME5-1250, VME6-800, VME6-800-SN2, VME6-1000, VME6-1000-SN2, VME6-1250, VME6-1250-SN2, VME6-1600, VME6-1600-SN2

Technical Specifications:			
Frame Size	VME4	VME5	VME6
Pole Size	3P	3P	3P
Rated Current (A)	315	400, 500, 630	800, 1000, 1250, 1600
Breaking Capacity (Icu) (kA)	35	35	70
Rated Insulation Voltage (Ui)	750V	750V	690V
Rated Operation Voltage (Ue)	400V	400V	400V
Frequency (Hz)	50	50	50
Ambient Temperature	-5 °C...+40 °C		
Standards	TS EN 60947-2 IEC/EN 60947-2		
Certifications	CE, TSE, WEEE, UKR SEPRO		

Connection and Electrical Diagram:



Dimensions:



Type	Dimension						Installation Size										
	W1	W2	H	H1	L	L3	A1	A2	B1	H2	H3	L1	L2	W	1	2	
VMF1-SN2	76.2	103	91	70	120	-	25	50	100	-	25.5	45	-	50	5	-	
VMF2/VMT2/ VMR2-SN2	90	120	93	70	120	-	30	60	100	-	27.5	45	-	60	5	-	
VMF3/VMT3/ VMR3-SN2	105	140	135	103.5	170	235	35	70	139	31	25	105	210	70	6	8.5	
VMF4/VME4/ VMR4/VMT4-SN2	140	184	135	103.5	254	310	44	87.5	214	31	25	105	285	87.5	6	11	
VME5/VMF5-SN2	210	280	167.5	103.5	268	365	70	140	237	4.5	36.5	105	345	140	6	11	
VMT5/VME6-SN2	210	280	204.5	138.5	406	540	70	140	378	-	-	105	-	140	6	-	