


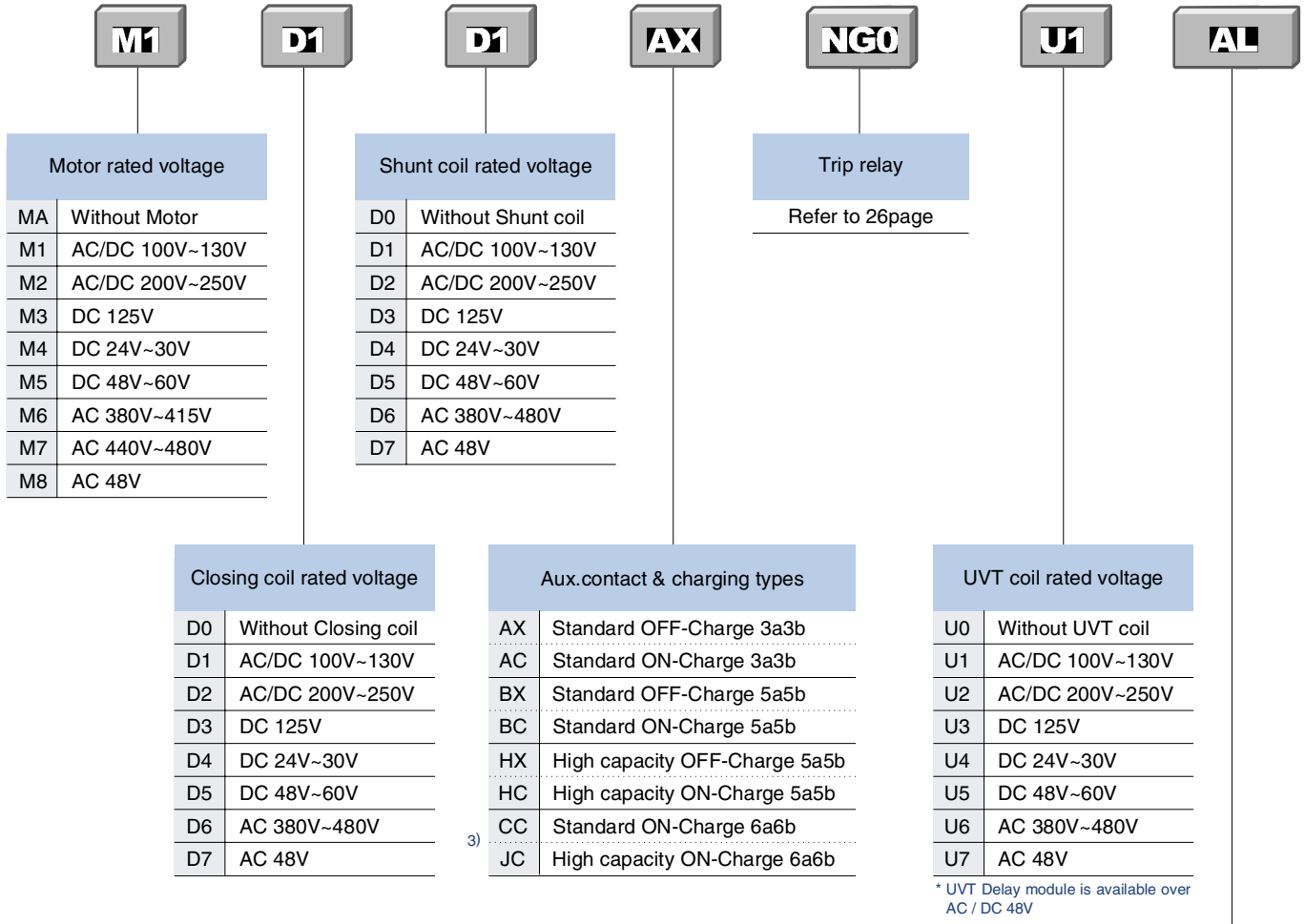


Ordering

Susol · Metasol

ACB & Accessories

AH		10		D		3		10		J							
Type		Ampere frame		Frame sizes & phase array		No. of pole		Rated current (CT Spec.)		Connections							
AH		-	-	D	3P/4P Standard type RST(N)	3	3P(D)	00	Without OCR & CT		Draw-out type						
AS		06	630AF					W	4P Reverse phase type NRST	4	4P(D, W)	02	200A	J	Manual connection		
AN		08	800AF									10	1000AF	04	400A	A	Automatic connection
		10	1000AF											AS	20	06	630A
		13	1250AF					H	Horizontal type	08	800A	V	Vertical type				
		16	1600AF	M	Mixed type Line: Horizontal Load: Vertical	10	1000A			N	Mixed type Line: Vertical Load: Horizontal						
		20	2000AF			V	Vertical type	13	1250A			P	Front type				
								16	1600A								
						20	2000A										
						25	2500A										
					32	3200A											
					40	4000A											
		20	2000AF	E	3P/4P Standard type RST(N)	3	3P(E)	06	630A								
								X	4P Reverse phase type NRST	4	4P(E, X)	08	800A				
				AS	40	4000AF	F					3P/4P Standard type RST(N)	10	1000A			
								50	5000AF	Y	4P Reverse phase type NRST		4	4P(F, Y)	13	1250A	
															16	1600A	
									20	2000A							
									25	2500A							
									32	3200A							
									40	4000A							
		40	4000AF	F	3P/4P Standard type RST(N)	3	3P(F)	40	4000A								
								Y	4P Reverse phase type NRST	4	4P(F, Y)	50	5000A				
				AS	50	5000AF	G					3P/4P Standard type RST(N)	40	4000A			
			63					6300AF	Z	4P Reverse phase type NRST	4		4P(G, Z)	50	5000A		
															63	6300A	



Option	Type name	Option	Type name
AL	AL1+MRB	D	DI or MOC Door Interlock or MOC (Mechanism operated cell switch)
A1	AL1+MRB+RES (AC110~130V) *AC private use		
A2	AL1+AL2+MRB	K	K1 Key lock
A3	AL1+MRB+RES (DC110~125V) *DC private use	K2	K2 Key Interlock set
A4	AL1+MRB+RES (AC200~250V) *AC private use	K3	K3 Key lock double
A5	AL1+MRB+Auto reset	R 2)	RCS Ready to close switch
A6	AL1+AL2+MRB+Auto reset	T 3)	TM Temperature monitoring
A7	AL1+MRB+RES (DC110~125V)+Auto reset *DC private use	H1 H2 H3 H4 1) H5 H6 H7	SHT2 AC/DC 100~130V AC/DC 200~250V DC 125V DC 24~30V DC 48~60V AC 380~480V AC 48V
A8	AL1+MRB+RES (AC200~250V)+Auto reset *AC private use		
A9	AL1+MRB+RES (AC110~130V)+Auto reset *AC private use		
C	C Counter		
S 2)	CS2 Charge switch communication		
B	B On/Off Button lock		
M	MI Mechanical interlock **AN tyenot applied		
			Double shunt coil **At using UVT, not applied

Note) 1. UVT and SHT2 are alternative.
 2. CS2 and RCS are alternative.
 3. TM and CC/JC(6a6b) are alternative.
 4. Other accessories should be ordered separately.