

NM8 - MOULDED CASE CIRCUIT BREAKERS (THERMAL MAGNETIC RELEASE)

CODE.	RATED CURRENT	OPEN VOLTAGE	KA RATING	DIMENSIONS (MM)
NM8-125S	80A~100A, 100A~125A	400/690V	50kA	155(L) x 120(W) x 90(D)
NM8-250S	125A~160A, 160A~200A, 200A~250A	400/690V	50kA	165(L) x 140(W) x 105(D)
NM8-400S	250A~315A, 320A~400A	400/690V	70kA	257(L) x 198(W) x 140(D)
NM8-630S	400A~500A	400/690V	70kA	270(L) x 240(W) x 140(D)
NM8-800S	640A~800A	400/690V	50kA	276(L) x 280(W) x 210(D)



NM8s - MOULDED CASE CIRCUIT BREAKERS (ELECTRONIC RELEASE)

CODE.	RATED CURRENT	OPEN VOLTAGE	KA RATING	DIMENSIONS (MM)
NM8s-125S	80A~100A, 100A~125A	400/690V	50kA	155(L) x 120(W) x 90(D)
NM8s-250S	125A~160A, 160A~200A, 200A~250A	400/690V	50kA	165(L) x 140(W) x 105(D)
NM8s-400S	250A~315A, 320A~400A	400/690V	70kA	257(L) x 198(W) x 140(D)
NM8s-630S	400A~500A	400/690V	70kA	270(L) x 240(W) x 140(D)
NM8s-800S	640A~800A	400/690V	50kA	276(L) x 280(W) x 210(D)



NM6 - MOULDED CASE CIRCUIT BREAKERS (THERMAL MAGNETIC RELEASE)

CODE.	RATED CURRENT	OPEN VOLTAGE	KA RATING	DIMENSIONS (MM)
NM6-125S	100A~125A	400/690V	25kA	78(L) x 68(W) x 120(D)
NM6-160S	100A~125A, 120A~160A	400/690V	50kA	90(L) x 68(W) x 120(D)
NM6-250S	160A~200A, 200A~250A	400/690V	70kA	105(L) x 103(W) x 170(D)
NM6-400S	250A~315A, 320A~400A	400/690V	70kA	140(L) x 103(W) x 254(D)
NM6-630S	400A~500A, 400A~630A	400/690V	50kA	210(L) x 102(W) x 268(D)
NM6-800S	640A~800A	400/690V	50kA	210(L) x 102(W) x 268(D)
NM6-1250S	800A~1000A, 1000A~1250A	400/690V	50kA	210(L) x 143(W) x 406(D)
NM6-1600S	1280A~1600A	400/690V	50kA	210(L) x 143(W) x 406(D)



SHUNT TRIPS

CODE.	APPLICABLE RANGE	VOLTAGES
NM6-ST-125S	NM6-100S	100V / 230V / 400V / 550V
NM6-ST-250S	NM6-250S	100V / 230V / 400V / 550V
NM6-ST-400S	NM6-400S	100V / 230V / 400V / 550V
NM6-ST-630S	NM6-630S	100V / 230V / 400V / 550V
NM6-ST-800S	NM6-800S	100V / 230V / 400V / 550V
NM6-ST-1250S	NM6-1250S	100V / 230V / 400V / 550V



AUXILIARY CONTACTS

CODE.	APPLICABLE RANGE	VOLTAGES
NM6-AS-125S	NM6-100S	1NO & 1NC AUXILIARY CONTACT
NM6-AS-250S	NM6-250S	1NO & 1NC AUXILIARY CONTACT
NM6-AS-400S	NM6-400S	1NO & 1NC AUXILIARY CONTACT
NM6-AS-630S	NM6-630S	1NO & 1NC AUXILIARY CONTACT
NM6-AS-800S	NM6-800S	1NO & 1NC AUXILIARY CONTACT
NM6-AS-1250S	NM6-1250S	1NO & 1NC AUXILIARY CONTACT

UNDERVOLTAGE RELEASE

CODE.	APPLICABLE RANGE	VOLTAGES
NM6-AS-125S	NM6-100S	RATED VOLTAGE OF THE UVRT IS 50HZ, 230V & 400V
NM6-AS-250S	NM6-250S	
NM6-AS-400S	NM6-400S	
NM6-AS-630S	NM6-630S	
NM6-AS-800S	NM6-800S	
NM6-AS-1250S	NM6-1250S	



VARI-DEPTH DOOR INTERLOCKED HANDLES (300MM SHAFT)

CODE.	APPLICABLE RANGE
NM6-VDH-125S	NM6-100S
NM6-VDH-160S	NM6-160S
NM6-VDH-250S	NM6-250S
NM6-VDH-400S	NM6-400S
NM6-VDH-800S	NM6-800S
NM6-VDH-1250S	NM6-1250S

VACUUM CONTACTORS (3 POLE)

CODE.	RATED CURRENT	KW 690v	KW 1140v	AUX. CONTACTS
NC9-160	160A	140 KW	230 KW	2NO + 1NC
NC9-250	250A	230 KW	380 KW	2NO + 1NC
NC9-400	400A	350 KW	590 KW	4NO + 3NC
NC9-630	630A	540 KW	930 KW	4NO + 3NC
NC9-800	800A	685 KW	1180 KW	4NO + 3NC
NC9-1000	1000A	850 KW	1480 KW	4NO + 3NC



AIR CIRCUIT BREAKER (FIXED & DRAW-OUT)

CODE.	RATED CURRENT	KA RATING	NO. OF POLES	RATED VOLTAGE	INSULATED VOLTAGE	TRIPPING TIME	ELECTRICAL LIFETIME	ARCHING DISTANCE
NA1-2000	252A~630A, 400A~1000A, 640A~1600A, 800A~2000A	400v=80kA 690v=50kA	3 POLE	400v, 690v	1000v	23~32MS	500	0MM
NA1-3200	1000A~2500A, 1280A~3200A	400v=100kA 690v=65kA	3 POLE	400v, 690v	1000v	23~32MS	500	0MM

