

ROTARY DISCONNECTS

UL AND CSA TECHNICAL CHARACTERISTICS

		M-Frame		R & W Frame				
		C362NM16	C362NM25	C362NR30	C362NR40	C362NW60	C362NW80	C362NW100
Rating (3 poles)		16A	25A	30A	40A	60A	80A	100A
UL approval		UL508	UL508	UL508	UL508	UL508	UL508	UL508
Short-circuit rating kA		5	5	10	10	10	10	10
Fuse type		RK5	RK5	RK5	RK5	RK5	RK5	RK5
Fuse rating (A)		30	30	80	80	150	150	150
Maximum UL Horsepower ratings (3-ph)	200-240V AC	3	5	7.5	10	15	20	25
	440-480V AC	7.5	10	15	20	30	40	50
	600V AC	10	15	25	30	40	50	60
Maximum UL Horsepower ratings (1-ph)	120V AC	1	1	1.5	2	2	3	5
	240V AC	2	3	5	5	10	15	15
Electrical endurance (operation cycles)		6000	6000	6000	6000	6000	6000	6000
Mechanical endurance (operation cycles)		6000	6000	6000	6000	6000	6000	6000
Terminal lugs	wire size	#6-#10	#6-#10	#14-#18	#14-#18	#14-#3	#14-#3	#14-#3
	wire type	Cu	Cu	Cu	Cu	Cu	Cu	Cu
Weight (lb)		0.32	0.32	0.44	0.44	0.66	0.66	0.66