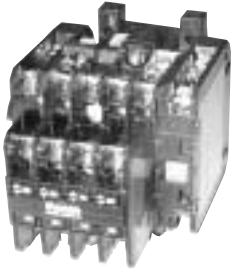




Lighting and Heating Control

Selection

Electrically Held 20 Amps, Class 21W

	Ordering Information <ul style="list-style-type: none"> ▶ Replace the (*) with a letter from the coil table. ▶ 6 NC Poles maximum. For 5 or 6 NC Poles, must have equal number of NO Poles. ▶ Dimensions see page 444. 	Coil Table		
		60Hz Voltage	50Hz Voltage	Letter
		24 Separate Control	24 Separate Control	J
		120 Separate Control	110 Separate Control	F
		200–208	—	D
		220–240	190–220	G
		277	240	L
		440–480	380–440	H
		550–600	550	E
		For use with 24VDC Coil Driver (49MC03S0)		X9

2 to 12 Poles

Contacts Poles	Contacts Normally Open	Normally Closed	Open Type		NEMA 1 ^① General Purpose		NEMA 3R /12 ^③		NEMA 4 ^④ Stainless Steel		NEMA 4X Non-Metallic	
			Catalog No	Price \$	Catalog No	Price \$	Catalog No	Price \$	Catalog No	Price \$	Catalog No	Price \$
2	2	0	21WE20A*	216.	21WE20B*	239.	21WE20N*	370.	21WE20W*	496.	21WE20F*	619.
2	0	2	21WE02A*X335	216.	21WE02B*X335	239.	—	—	—	—	—	—
3	3	0	21WE30A*	239.	21WE30B*	262.	21WE30N*	393.	21WE30W*	582.	21WE30F*	647.
3	0	3	21WE03A*X335	239.	21WE03B*X335	262.	—	—	—	—	—	—
4	4	0	21WE40A*	308.	21WE40B*	331.	21WE40N*	462.	21WE40W*	651.	21WE40F*	734.
4	3	1	21WE31A*	308.	21WE31B*	331.	—	—	—	—	—	—
4	2	2	21WE22A*	308.	21WE22B*	331.	—	—	—	—	—	—
4	0	4	21WE04A*X335	308.	21WE04B*X335	331.	—	—	—	—	—	—
6	6	0	21WE60A*	401.	21WE60B*	478.	21WE60N*	555.	21WE60W*	678.	21WE60F*	850.
6	4	2	21WE42A*	401.	21WE42B*	478.	—	—	—	—	—	—
8	8	0	21WE80A*	547.	21WE80B*	624.	21WE80N*	701.	21WE80W*	827.	21WE80F*	1032.
8	6	2	21WE62A*	547.	21WE62B*	624.	—	—	—	—	—	—
8	4	4	21WE44A*	547.	21WE44B*	624.	—	—	—	—	—	—
9	9	0	21WE90A*	593.	21WE90B*	670.	—	—	—	—	—	—
9	7	2	21WE72A*	593.	21WE72B*	670.	—	—	—	—	—	—
9	5	4	21WE54A*	593.	21WE54B*	670.	—	—	—	—	—	—
10	10	0	21WE100A*	639.	21WE100B*	716.	21WE100N*	822.	21WE100W*	919.	21WE100F*	1148.
10	8	2	21WE82A*	639.	21WE82B*	716.	—	—	—	—	—	—
10	6	4	21WE64A*	639.	21WE64B*	716.	—	—	—	—	—	—
12	12	0	21WE120A*	732.	21WE120B*	809.	21WE120N*	914.	21WE120W*	1025.	21WE120F*	1283.
12	10	2	21WE102A*	732.	21WE102B*	809.	—	—	—	—	—	—
12	8	4	21WE84A*	732.	21WE84B*	809.	—	—	—	—	—	—

Adder Decks^②

Type	Pole Configuration	Catalog No	Price \$
Side Mounted Lighting Power Pole	1 NO	21WS10	46.
	1 NC	21WS01	46.
	2 NO	21WS20	92.
	1 NO & 1 NC	21WS11	92.
	2 NC	21WS02	92.
Top Mounted Lighting Power Pole	2 NO	21WT20	92.
	2 NC	21WT02	92.
	4 NO	21WT40	185.
	2 NO & 2 NC	21WT22	185.
	4 NC	21WT04	185.

Separate Enclosure

Description	Catalog No	Price \$
Separate Enclosure allows for addition of 49SB* Pilot device and 50D24999 pilot light	D29841003	47.50 ^⑤

Field Kits

Description	Catalog No	Price \$
Start-Stop Pushbutton	49SBPB5	51.
Hand-Off-Auto Selector Switch	49SBSB1	51.
Off-On Selector Switch	49SBSB4	51.
Neon Pilot Light (Red)—120, 240, 480, 600 VAC	50D24999	116.
Step Down Coil Driver—24 VDC	49MC03S0	64.

- ①Base enclosure—no pilot devices can be added.
- ②For building multiple contactors from components.
- ③NEMA 12 Enclosures are UL Listed for NEMA 3R outdoor applications. Watertight conduit hubs or equivalent provision for watertight connection at the conduit entrance shall be used.
- ④For NEMA 4 painted steel enclosure, replace the 5th digit "S" in the catalog number with "4".
- ⑤Discount Code: Replacement Parts

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Lighting and Heating Control