

# IEC Products



DESCRIPTION		AMPERES	CATALOGUE #
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## C2000 Contactors and Starters

SINGLE PHASE HP @ 60HZ		THREE PHASE HP @ 60HZ					
115V	230V	200V	230V	460V	575V		
0.5	1.5	3	3	5	7.5	10A	CL00A310TJ
0.75	2	3	3	7.5	10	13.8A	CL01A310TJ
1	3	5	5	10	15	17.5A	CL02A310TJ
1.5	3	5	7.5	15	15	22A	CL25A310TJ
2	5	10	10	20	25	32A	CL04A310MJ
3	5	10	10	25	25	34A	CL45A310MJ
3	7.5	15	15	30	40	48A	CL06A311MJ
5	10	20	20	40	50	62A	CL07A311MJ
5	15	20	25	50	60	68A	CL08A311MJ
7.5	15	25	30	60	75	80A	CL09A311MJ
10	20	30	40	75	75	96A	CL10A311MJ
0.5	1.5	3	3	5	7.5	10A	LAR00AJ
0.75	2	3	3	7.5	10	13.8A	LAR01AJ
1	3	5	5	10	15	17.5A	LAR02AJ
1.5	3	5	7.5	15	15	22A	LAR25AJ
2	5	10	10	20	25	32A	LAR04AJ
3	5	10	10	25	25	34A	LAR45AJ
3	7.5	15	15	30	40	48A	LAR06AJ
5	10	20	20	40	50	62A	LAR07AJ
5	15	20	25	50	60	68A	LAR08AJ
7.5	15	25	30	60	75	80A	LAR09AJ
10	20	30	40	75	75	96A	LAR10AJ

- Open Contactors, 3-pole  
Non-reversing c/w 120v coil  
600v max. AC Controlled
- For larger contactors up to  
602A
- Open Contactors, 3-pole  
Reversing c/w 120v coil 600v  
max. AC Controlled
- For larger contactors up to 602A

## Coil replacement, AC 60Hz

24V	For use with coil suffix* C	CL00, CL01, CL02, CL25	LB1A*
48V	For use with coil suffix* F		
120V	For use with coil suffix* J	CL04, CL45	LB3A*
208V	For use with coil suffix* L		
277V	For use with coil suffix* N	CL06, CL07, CL08, CL09, CL10	LB4A*
240V	For use with coil suffix* S		
480V	For use with coil suffix* U		
600V	For use with coil suffix* Y		



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# IEC Products

ENCLOSURE

WITH OR WITHOUT CPT

CATALOGUE #

## Nema 1 Enclosures

For use with CL00, CL01, CL02, CL25, CL04 and CL45 contactors	No CPT, non-rev	CLXE1A
For use with CL00, CL01, CL02, CL25, CL04 and CL45 contactors	With CPT, non-rev	CLEX1D
For use with CL06, CL07 and CL08 contactors	No CPT, non-rev	CLXE1B
For use with CL06, CL07 and CL08 contactors	With CPT, non-rev	CLXE1E
For use with CL09 and CL10 contactors	No CPT, non-rev	CLXE1C
For use with CL09 and CL10 contactors	With CPT, non-rev	CLXE1F
For use with CL00, CL01, CL02, CL25, CL04 and CL45 contactors	rev	CLXE1G
For use with CL06, CL07, CL08, CL09 and CL10 contactors	rev	CLXE1H



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# IEC Products

CURRENT RANGE

AMPS

## Overload Relays Class 10 Manual/Auto, Adjustable Range

RT1 overload relay for use with CL00, CL01, CL02, CL25, CL45 & CL04 contactors

0.16-0.26	RT1B
0.25-0.41	RT1C
0.4-0.65	RT1D
0.65-1.1	RT1F
1-1.5	RT1G
1.3-1.9	RT1H
1.8-2.7	RT1J
2.5-4.1	RT1K
4-6.3	RT1L
5.5-8.5	RT1M
8.0-12.0	RT1N
10.0-16.0	RT1P
14.5-18	RT1S
17.5-22	RT1T
21-26	RT1U
25-32	RT1V
30-40	RT1W

## Overload Relays Class 10 Manual/Auto, Adjustable Range

RT2 overload relay for use with CL06, CL07, CL08, CL09 & CL10 contactors

11.5-15	RT2A
14.5-19	RT2B
18.5-25	RT2C
24-32	RT2D
30-43	RT2E
42-55	RT2G
54-65	RT2H
64-82	RT2J
78-97	RT2L
90-110	RT2M



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# IEC Products

ACCESSORY

FOR USE WITH

## Accessories

Start-Stop push button without light	CL00, CL01, CL02,	CLXP1B
Start-Stop push button without light	CL25, CL04, CL45	CLXP1B
Start-Stop push button without light	CL06, CL07, CL08	CLXP2B
Start-Stop push button without light	CL09, CL10	CLXP3B
Start-Stop push button with light	CL00, CL01, CL02,	CLXP1C*
Start-Stop push button with light	CL25, CL04, CL45	CLXP1C*
Start-Stop push button with light	CL06, CL07, CL08	CLXP2C*
Start-Stop push button with light	CL09, CL10	CLXP3C*
H-O-A Switch	CL00, CL01, CL02,	CLXP1D
H-O-A Switch	CL25, CL04, CL45	CLXP1D
H-O-A Switch	CL06, CL07, CL08	CLXP2D
H-O-A Switch	CL09, CL10	CLXP3D
On-off Switch	CL00, CL01, CL02,	CLXP1E
On-off Switch	CL25, CL04, CL45	CLXP1E
On-off Switch	CL06, CL07, CL08	CLXP2E
On-off Switch	CL09, CL10	CLXP3E
Red Indicating Light	CL00, CL01, CL02,	CLXP1F
Red Indicating Light	CL25, CL04, CL45	CLXP1F
Red Indicating Light	CL06, CL07, CL08	CLXP2F
Red Indicating Light	CL09, CL10	CLXP3F
Control Power Transformer (CPT), standard capacity	50 VA	CR308XT1**A
Control Power Transformer (CPT), extra capacity	150 VA	CR308XT1**B
Side-Mount Auxiliary Contact Blocks, base block	1NO-1NC	BCLL11
Side-Mount Auxiliary Contact Blocks, base block	2NO	BCLL20
Side-Mount Auxiliary Contact Blocks, adder block	1NO-1NC	BRLL11
Side-Mount Auxiliary Contact Blocks, adder block	2NO	BRLL20

\* Voltage selection:  
1 - 115v  
2 - 230v  
4 - 460v  
5 - 575v



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# Nema Products

AMPERES	POLES, VOLT	CATALOGUE #
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## Definite Purpose Contactors, OPEN

Other configurations available, see catalogue

25A	2, 120V	CR453AB2AAA
25A	3, 120V	CR453AB3AAA
30A	2, 120V	CR453AC2AAA
30A	3, 120V	CR453AC3AAA
30A	3, 24V	CR453AC3HAA
40A	2, 120V	CR453AD2ABB
40A	3, 120V	CR453AD3ABB
50A	3, 24V	CR353FE3BH1
60A	3, 120V	CR353FF3BA1

\*\* CPT voltage selection:  
 04 - Dual primary  
 reconnectable  
 220/230/240 and  
 440/460/480V primary,  
 110/115/120V secondary  
 05 - 550/575/600V primary,  
 110/115/120V secondary  
 23 - 200/208V primary,  
 115/120V secondary



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# Nema Products

DESCRIPTION	ENCLOSURE	CATALOGUE #
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## CR101 Manual Motor Starters

1Pole	NEMA 1, surface	CR101Y1
1Pole w/ light	NEMA 1, surface	CR101Y11
2Pole	NEMA 1, surface	CR101H1
2Pole w/ light	NEMA 1, surface	CR101H11

FULL LOAD AMPS	CATALOGUE #
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## CR101 Heaters

(overload heater units for CR101H,Y)

0.48	CR123H055A
0.53	CR123H061A
0.58	CR123H067A
0.65	CR123H074A
0.71	CR123H082A
0.78	CR123H090A
0.86	CR123H099A
0.95	CR123H108A
1.04	CR123H120A
1.14	CR123H132A
1.25	CR123H144A
1.37	CR123H158A
1.49	CR123H172A
1.63	CR123H188A
1.78	CR123H205A
1.95	CR123H224A
2.13	CR123H245A
2.32	CR123H267A
2.53	CR123H291A
2.76	CR123H317A
3.01	CR123H346A
3.27	CR123H377A



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# Nema Products

FULL LOAD AMPS

CATALOGUE #

## CR101 Heaters

(overload heater units for CR101H,Y)

3.56	CR123H410A
3.88	CR123H446A
4.22	CR123H486A
4.6	CR123H529A
5	CR123H575A

FULL LOAD AMPS

CATALOGUE #

## Manual Motor Starters

(overload heater units for CR101H,Y)

5.43	CR123H625A
5.9	CR123H680A
6.41	CR123H739A
6.98	CR123H802A
7.6	CR123H873A
8.25	CR123H950A
8.95	CR123H103B
9.75	CR123H112B
10.6	CR123H122B
11.4	CR123H132B
12.5	CR123H144B
13.6	CR123H157B
14.8	CR123H171B
16	CR123H186B



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