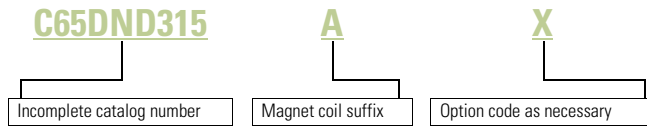


Catalog Number Selection

15–75A, Reversing and Two-Speed—C65



When Ordering Specify

- Catalog number plus magnet coil suffix, see **Page V5-T4-22**
- Catalog numbers of accessory kits required, see Accessories, **Page V5-T4-11**
- Modify catalog number for any options required, see Options, **Page V5-T4-13**

Product Selection

C65 Reversing Contactor



Open Type Contactors—Unwired, Mechanically Interlocked Only

Ampere Rating		Line Voltage	Locked Rotor	Maximum Motor (hp)		Maximum Motor (kW)		Number of Poles	Open Type with Metal Mounting Plate	Open Type with DIN Rail Adapter
Inductive Full Load	Resistive per Pole			Single-Phase	Three-Phase	Single-Phase	Three-Phase		Catalog Number ^①	Catalog Number ^①
15	20	115	90	3/4	—	0.40	—	2	C65DND215_	C65DRD215_
		230	90	2	3	1.5	2.2	3	C65DND315_	C65DRD315_
		460	75	—	5	—	3.7	—	C65DND315_	C65DRD315_
		575	60	—	5	—	3.7	—	C65DND315_	C65DRD315_
25	35	115	150	2	—	1.5	—	2	C65DND225_	C65DRD225_
		230	150	3	7-1/2	2.2	5.5	3	C65DND325_	C65DRD325_
		460	125	—	10	—	7.5	—	C65DND325_	C65DRD325_
		575	100	—	10	—	7.5	—	C65DND325_	C65DRD325_
30	40	115	180	2	—	1.5	—	2	C65DND230_	C65DRD230_
		230	180	5	10	3.7	7.5	3	C65DND330_	C65DRD330_
		460	150	—	15	—	11	—	C65DND330_	C65DRD330_
		575	120	—	15	—	11	—	C65DND330_	C65DRD330_
40	50	115	240	3	—	2.2	—	2	C65DNF240_	C65DRF240_
		230	240	7-1/2	10	5.5	7.5	3	C65DNF340_	C65DRF340_
		460	200	—	20	—	15	—	C65DNF340_	C65DRF340_
		575	160	—	20	—	15	—	C65DNF340_	C65DRF340_
50	65	115	300	3	—	2.2	—	2	C65DNJ250_	C65DRJ250_
		230	300	10	15	7.5	11	3	C65DNJ350_	C65DRJ350_
		460	250	—	30	—	22	—	C65DNJ350_	C65DRJ350_
		575	200	—	30	—	22	—	C65DNJ350_	C65DRJ350_
60	75	115	360	5	—	3.7	—	2	C65FNF260_	N/A
		230	360	10	20	7.5	15	3	C65FNF360_	N/A
		460	300	—	40	—	30	—	C65FNF360_	N/A
		575	240	—	40	—	30	—	C65FNF360_	N/A
75	90	115	450	5	—	3.7	—	2	C65FNF275_	N/A
		230	450	15	20	11	18.5	3	C65FNF375_	N/A
		460	375	—	50	—	37	—	C65FNF375_	N/A
		575	300	—	50	—	37	—	C65FNF375_	N/A

Note

^① Incomplete catalog number. Replace underscore (_) with magnet coil suffix from **Page V5-T4-22**.