



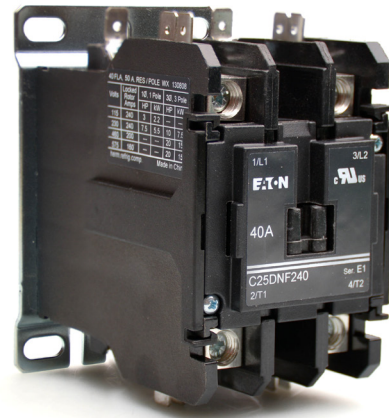
# Eaton Contactors – Standard Series

## 15–360A, Two-, Three- and Four-Pole—C25

Type C25 Definite Purpose Contactors 15A through 360A, from Eaton’s electrical sector incorporate most competitive contactor mounting dimensions into a single baseplate. Contactors are dual-rated with inductive and resistive ratings as well as horsepower and kilowatt ratings. C25 contactors are furnished with pressure plates and quick connect terminals as standard on 15, 25 and 30A devices and with box lugs and quick-connect terminals on 40, 50, 60 and 75A. Contactors will accept add-on auxiliary contacts—order factory assembled or as kits for field installation. The separately available snap-on mechanical interlock permits interlocking two contactors for reversing or two-speed applications. Contactors rated 15–50A only are available with DIN rail mount as a factory installed option.

### Standards and Certifications:

- UL Recognized Components UL File No. E-1491, Guide NLDX2
- UL recognized, CSA certified and conform to ARI 780
- CSA Certified Components: File No. LR353, Class 3211 04,481301 and 122201
- IEC 60947-4-1
- EN 60947-4-1
- CE mark
- RoHS Compliance (15A to 50A and 90A)



Global No.	Eaton No.	Description (Case Qty 20)
4161	C25DNF240T	2 Pole w/ Lug 40A 24V
4162	C25DNF240A	2 Pole w/ Lug 40A 120V
4163	C25DNF240B	2 Pole w/ Lug 40A 208/240V
4163A	C25DNF240C	2 Pole w/ Lug 40A 480V
4110	C25DND325T	3 Pole 25A 24V
4111	C25DND325A	3 Pole 25A 120V
4112	C25DND325B	3 Pole 25A 208/240V
4113	C25DND330T	3 Pole 30A 24V
4114	C25DND330A	3 Pole 30A 120V
4115	C25DND330B	3 Pole 30A 208/240V
4113C	C25DND330C	3 Pole 30A 480V
4116	C25DNF340T	3 Pole w/ Lug 40A 24V
4117	C25DNF340A	3 Pole w/ Lug 40A 120V
4118	C25DNF340B	3 Pole w/ Lug 40A 208/240V
4118C	C25DNF340C	3 Pole w/ Lug 40A 480V

Global No.	Eaton No.	Description (Case Qty 20)
4128	C25FNF350T	3 Pole w/ Lug 50A 24V
4129	C25FNF350A	3 Pole w/ Lug 50A 120V
4130	C25FNF350B	3 Pole w/ Lug 50A 208/240V
4130C	C25FNF350C	3 Pole w/ Lug 50A 480V
4131	C25FNF360T	3 Pole w/ Lug 60A 24V
4132	C25FNF360A	3 Pole w/ Lug 60A 120V
4133	C25FNF360B	3 Pole w/ Lug 60A 208/240V
4133C	C25FNF360C	3 Pole w/ Lug 60A 480V
4134	C25FNF375T	3 Pole w/ Lug 75A 24V
4135	C25FNF375A	3 Pole w/ Lug 75A 120V
4136	C25FNF375B	3 Pole w/ Lug 75A 208/240V
4137	C25GNF390T	3 Pole w/ Lug 90A 24V
4138	C25GNF390A	3 Pole w/ Lug 90A 120V
4139	C25GNF390B	3 Pole w/ Lug 90A 208/240V
4119	C25ENF440T	4 Pole w/ Lug 40A 24V
4120	C25ENF440A	4 Pole w/ Lug 40A 120V
4121	C25ENF440B	4 Pole w/ Lug 40A 208/240V