## Catalog Number Selection

XT IEC Contactors and Starters


First choose the amperage of your contactor then choose the frame size and coil voltage from the table below

Magnet Coil Suffix

| Ceil Weltage | Settra Code |
| :---: | :---: |
| Frames A-8 |  |
| 510 F 50 HL .120 V 60 Ht | A |
| 220150 Hz .240 V 60 Ht | B |
| 230150 Hz | F |
| 2515960 H\% | T |
| 24 Vc | T0 |
| $415 \mathrm{~V} 50 \mathrm{~Hz}, 480 \mathrm{~V} 60 \mathrm{~Hz}$ | C |
| 600060 Hz | D |
| 200V6014 | E |
| 190V50H2.220V60Ht | 6 |
| $2400.50 \mathrm{~Hz}, 277 \mathrm{~V} 60 \mathrm{~Hz}$ | H |
| $390150 \mathrm{~Hz}, 480 \mathrm{~V} 60 \mathrm{~Hz}$ | 1 |
| 490V50148 | N |
| 390000 Hz | P |
| 12 V 50.80 Hz | R |
| 48V50\%.47V 60 N | W |
| 43v 50, N | Y |
| 120W5c | AD |
| 220V5c | B0 |
| 12 Vk | RD |
| 43 Vc | W0 |


| Coil Voltage | Seffix Code |
| :---: | :---: |
| Frames C-F |  |
|  | A |
| 220V50 Hz, 200V61 He | B |
| 230150 Hz | F |
| 25150.60.45 | T |
| 24-27 Wd | TD |
| 415\%50 Hz, 430V60 Hz | C |
| 600V00胣 | D |
| 200 V 00 H | E |
| 190190 Re, z20V60 He | 6 |
| $2401500 \mathrm{~Hz}, 277 \mathrm{~V} 00 \mathrm{~Hz}$ | H |
| 380 V 50 Hz | L |
| 400V90 1e | N |
| $380 \% 00 \mathrm{~Hz}$ | $P$ |
| 12V5056Hz | R |
| 4\%V5018.4W601e | W |
| sev50te | $Y$ |
| 110-130 Vdc | AD |
| $200-290 \mathrm{Vdc}$ | ED |
| 4)-60 Vd: | WD |

