

DELIXI Electric · CDC6

CDC6-150 220V

AC Contactor

Product identity and technical data

Product family	CDC6
Product type	AC contactor
Control coil selection	220 V AC; 50 Hz, or 50/60 Hz for documented 115–225 AF versions
Rated operational current, AC-3	150 A
Rated operational current, AC-1	200 A
Rated insulation voltage	1000 V
AC-3 motor power at 220/240 V	40 kW
AC-3 motor power at 380/400 V	75 kW
AC-3 motor power at 415/440 V	80 kW
AC-3 motor power at 660/690 V	100 kW
Allowable pickup range	85–110% of rated control voltage U_s
Dropout range	20–75% of rated control voltage U_s

Documented role

CDC6-150 220V is a DELIXI Electric CDC6 AC contactor with a 150 A AC-3 rating and a 220 V AC control-coil selection.

The contactor is documented for 200 A AC-1 duty, 1000 V rated insulation, and AC-3 motor ratings of 40 kW at 220/240 V, 75 kW at 380/400 V, 80 kW at 415/440 V, and 100 kW at 660/690 V.

Selection and installation checks

- The CDC6-150 contactor is rated 150 A for AC-3 duty and 200 A for AC-1 duty
- The requested coil selection uses 220 V AC control power
- The documented rated insulation voltage is 1000 V

CDC6-150 220V describes the 150 A contactor and 220 V coil selection, but DELIXI ordering syntax also encodes auxiliary contacts, coil type, frequency, and special options; confirm the complete nameplate code before ordering.