

24V Air Conditioning Magnetic Contactor

These DP contactors are used in electric heating, refrigeration, and air conditioning systems. Power connections utilize screw terminals with pressing connects, or box lug terminals with quick connects.



Overview

Professional Grade Magnetic Contactor

This three-pole magnetic contactor is engineered specifically for demanding environments such as refrigeration, air conditioning, and electric heating systems. Designed for reliability and versatility, it supports a wide range of voltage levels and motor applications. The unit features robust construction with flexible connection options, including screw terminals with pressing connects or box lug terminals with quick connects.

Electrical Ratings

Performance Metrics

60 A

Full Load Amps (FLA)

5 kA

Short Circuit Rating

80 A

Max Fuse/CB Rating

Voltage & Motor Performance

VAC	FLA (A)	LRA (A)	1P HP	3P HP
230	60	360	10	16
277	60	360	10	16
480	60	300	-	27
600	60	240	-	27

Installation

Torque Specifications

- Line/Load Screws: 35 in-lb
- Coil Terminals: 6 in-lb

Connection Options

Screw Terminals, Pressing Connects, Box Lug Terminals, Quick Connects