



Definite Purpose Contactors

All contactors with lugs

NOARK DP Contactors provide high performance with both flexibility and reliability. They are designed to match numerous applications including:

- HVACR
- Resistive heating
- Refrigeration equipment
- Motors
- Welding
- Pumps
- Power supplies
- Food service equipment
- Compressors
- Business machines



NOARK



Exclusive to

Available as:

- Rated current from 20-90 A
- 1, 2, 3, and 4 pole configurations
- Enclosed coil standard for all 3 and 4 pole frame sizes
- Open coil standard for all 1 and 2 pole frame sizes
- Industry standard mounting plate provides easily accessible mounting holes
- Connection terminal options, including screw or lug connections each with quick connect spades
- Coil is Class B 266 °F (130 °C) insulation system with a wide range of voltages and 50/60 Hz ratings
- Double E magnet assembly provides optimal performance with reduced power consumption
- 1NO+1NC auxiliary contact block with 600 VAC rating available as an option
- Base assembly is made from high arc-resistant polyester

Certifications

- UL 508 Recognized, File No. E353866
- CSA Certified, C22.2 No. 265900
- IEC/EN 60947 Compliant
- CE Approved
- Compliance to ARI-780 HVAC standards
- RoHS Compliant

Part #	Description	Case Qty
N4143	1.5P 24V 30A W/ LUGS	64
N4164	1.5P 24V 40A W/ LUGS	64
N4101	2P 24V 20A W/ LUGS	64
N4104	2P 24V 25A W/ LUGS	64
N4107	2P 24V 30A W/ LUGS	64
N4161	2P 24V 40A W/ LUGS	64
N4102	2P 120V 20A W/ LUGS	64
N4105	2P 120V 25A W/ LUGS	64
N4108	2P 120V 30A W/ LUGS	64
N4162	2P 120V 40A W/ LUGS	64
N4106	2P 240V 25A W/ LUGS	64
N4109	2P 240V 30A W/ LUGS	64
N4163	2P 240V 40A W/ LUGS	64

Part #	Description	Case Qty
N4113	3P 24V 30A W/ LUGS	54
N4116	3P 24V 40A W/ LUGS	54
N4128	3P 24V 50A W/ LUGS	27
N4114	3P 120V 30A W/ LUGS	54
N4117	3P 120V 40A W/ LUGS	54
N4129	3P 120V 50A W/ LUGS	27
N4135	3P 120V 75A W/ LUGS	12
N4115	3P 240V 30A W/ LUGS	54
N4118	3P 240V 40A W/ LUGS	54
N4130	3P 240V 50A W/ LUGS	27
N4133	3P 240V 60A W/ LUGS	27
N4136	3P 240V 75A W/ LUGS	12