

# NOARK®

## Noark

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Catalog Number Ex9C12F11J, Ex9C Series 3-Poles, 24 to 60 Volt (V) Alternating Current (AC)/Direct Current (DC) Wide Range Electronic Coil Voltage, and 12 Ampere (A) Current Standard IEC Contactor

NOARK® Electric Ex9C contactors are intended for various applications including heavy industrial loads. Nine frame sizes allow optimization of electrical parameters and mechanical dimensions. A range of overload relays are available in a variety of frame sizes to fit respective contactors of given rated current. 5-Year limited warranty.

### Ex9R 38 Ampere Accessories



[Specifications](#) | [Certifications](#) | [Features](#) | [Downloads](#)

#### Specifications

Brands	NOARK®
Number of Poles	3
Auxiliary Contacts	1 Normally Open (NO) + 1 Normally Closed (NC) 3 Normally Open (NO)
Current	12 A
Coil Voltage Range	24 to 60 Vac/dc
Alternating Current (AC)/Direct Current (DC) Wide Range Electronic Coil Voltage	24 to 60 V

#### Certifications

## Certifications

- UL 508 Listed File Number E3553866 / UL 60947-1 and 60947-4-1
- Certified for Canada according to CSA C22.2 No. 14
- IEC/EN 60947-4-1
- CE approved
- CCC Certified
- RoHS Compliant

## Features

### Features

- Nine frame sizes with rated current up to 1000 A at 690 V AC-3
- Coil control voltages available in AC and DC with ranges from 24-600 V.
- Wide range electronic coil available for 9-500 A contactors features built-in surge suppression.
- DIN rail 35 mm and panel mountable

## Downloads

### Data Sheet

[Ex9CS Series 6 to 12 Ampere \(A\) Current Miniature IEC Contactors \(Ex9C Data Sheet 2020 NOARK\)](#)

### Instruction Booklet

[Ex9C Series 9 to 38 Ampere \(A\) Current Standard IEC Contactors \(NOA Ex9C09 38 Installation Booklet NOARK\)](#)

### Video MP4

[Ex9C Series Standard IEC Contactors Video](#)

### White Paper

[Non-Reversing Safety Contactors \(Safety Contactor White Paper NOARK\)](#)

### 3D CAD Drawing STP

[Ex9C Series 3-Poles, 24 to 60 Volt \(V\) Alternating Current \(AC\)/Direct Current \(DC\) Wide Range Electronic Coil Voltage, and 9 Ampere \(A\) Current Standard International Electrotechnical Commission \(IEC\) Contactor \(CAD Step File\)](#)

**DWG - 2D CAD Drawing**

[Ex9C Series 3-Poles, 24 to 60 Volt \(V\) Alternating Current \(AC\)/Direct Current \(DC\) Wide Range Electronic Coil Voltage, and 9 Ampere \(A\) Current Standard International Electrotechnical Commission \(IEC\) Contactor \(CAD Drawing\)](#)

**PDF - 2D CAD Drawings**

[Ex9C Series 3-Poles, 24 to 60 Volt \(V\) Alternating Current \(AC\)/Direct Current \(DC\) Wide Range Electronic Coil Voltage, and 25 Ampere \(A\) Current Standard International Electrotechnical Commission \(IEC\) Contactor \(Downloadable\)](#)

[Ex9C Series 3-Poles, 24 to 60 Volt \(V\) Alternating Current \(AC\)/Direct Current \(DC\) Wide Range Electronic Coil Voltage, and 9 Ampere \(A\) Current Standard International Electrotechnical Commission \(IEC\) Contactor \(Downloadable\)](#)

[Ex9C Series 3-Poles, 24 Volt \(V\) Alternating Current \(AC\) Coil Voltage, and 9 Ampere \(A\) Current Standard IEC Contactor \(Downloadable\)](#)

**XT - 3D CAD Drawing**

[Ex9C Series 3-Poles, 24 to 60 Volt \(V\) Alternating Current \(AC\)/Direct Current \(DC\) Wide Range Electronic Coil Voltage, and 9 Ampere \(A\) Current Standard International Electrotechnical Commission \(IEC\) Contactor \(CAD XT File\)](#)