

Products > Motor control and protection > Contactors > Three-pole contactors > IEC operating current Ie (AC3) = 6...12A BG series > IEC operating current Ie (AC3) = 9A > **DC coil**

Cart **Send** **Print**

11BG0901D024

THREE-POLE CONTACTOR, IEC OPERATING CURRENT IE (AC3) = 9A, DC COIL, 24VDC, 1NC AUXILIARY CONTACT

Like 0

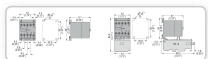
Tweet

Add to cart

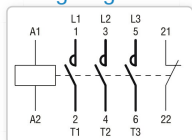


Order code	11BG0901D024
Weight [g]	224
Qty. per package	1
Multiple qty. of packs per order	10
Package dimensions [mm]	060X045X060
Volume [cm³]	162
Bar code [EAN13]	8013975080689
HS Code	85365080

Dimensions



Wiring diagram



Certifications:

CCC
EAC
cULus

Conformity:

IEC/EN 60947-1
IEC/EN 60947-4-1
UL 60947-1
UL 60947-4-1
CSA C22.2 n° 60947-1
CSA C22.2 n° 60947-4-1

▼ Data Sheet

Downloads

Catalogue

02 - Contactors
02 September 2019



Brochures

Motor starting solutions
PD116 September 2019



Technical instructions

2D drawings

11BG0901D024
2d_11BG0901D024

3D drawings

11BG0901D024
3d_11BG0901D024

Certifications

CCC declarations
CCC2004010309135858



UE declarations
EU010-2021_2



cULus declaration
E93602



Faq

FAQ for contattore 11BG..., BF..., 11B...
F006 October 2019



Data Sheet

Download Data Sheet

Link

Motor Starting Configurator

Energy Management
HW and SW solutions

Company
About us
History
Sustainability
Videos
Photo gallery
Certifications
LOVATO LAB
Worldwide

Products
All products
Motor control and protection
Control and signalling
Isolation and protection
Automation and

Solutions
Machinery (OEM)
Energy management
Pumping & piping
Power factor correction
Lifting systems
Generating sets
Photovoltaics

News
New products
Spot news
Online news
PFC news
PowerGen news

Events
Exhibitions
Academy

Downloads
General conditions of sale
General terms and conditions of supply
General catalogue
Product leaflets
Company and solution leaflets

Where we are
Application cases

control
Energy management
Configurators

E-Mobility
Application cases

Technical
instructions
Library for CAD
software
Tender
Specifications
Faq
Software &
upgrades
Drivers & utilities
APP

Contact us

Commercial Support
Addresses
Sales organisation
Job opportunities
Technical Support

Our website uses cookies so that ' we can provide you with the best service possible. By continuing to browse this site, even sta greening to our use of cookies. You can find out more about our privac ies by clicking on [this link](#)

best service possible.
greeing to our use of cookies.
ies by clicking on [this link](#)

I accept

