VB7A-40-00-02



Products + Low Voltage Products and Systems + Control Products + Contactor Starters + Reversing Contactors

General Information Extende Product Type: VB7.4-00-002 Product TD: GJL1311911R0002 EAN: 4013614480423 Catalog Description: VB7.4-0-00-02 Mini Reversing Contactor Imposeription: VB7.4-0-00-02 Mini Reversing Contactor is a compact 4 pole contactor with h screw terminals and mechanical interlock and safety blocking. They are i deally suited for applications where reliability is a must and space is at a premium. Mini reversing contactors are used in residentiability dings, commer cial buildings and industrial applications for the control of three-phase motorical buildings and industrial applications for the control of three-phase motorical buildings. Ordering 1 piece Quetoms Tartiff Number: 85365080 Popular Downloads GJL1200173C0201 Dimension Diagram: 1SBC100173C0201 Product Net Width: 96.5 mm Product Net Width: 96.5 mm Product Net Dight: 40.5 mm Product Net Width: 96.5 mm Product Net Width: 96.5 mm Product Net Width: 96.5 mm Product Net Wight: 0.355 kg Control Circuit 60 HZ Control Circuit 60 HZ Minit Circuit 60 HZ Control Circuit 60 HZ Main Circuit 60 HZ Main Circuit 60 HZ		
Product ID: GJL1311911R0002 EAN: 4013614480423 Catalog Description: VB7A-40-00 roll Keversing Contactor Long Description: The VB7A-40-00 roll reversing contactor is a compact 4 pole contactor with h screw terminals and mechanical interlock and safety blocking. They are i deally suited for applications where reliability is a must and space is at a premium. Mini reversing contactors are used in residential buildings, commercial buildings and industrial applications for the control of three-phase moto riclad buildings and industrial applications for the control of three-phase moto riclads up to 5.5 kW (AC-3). Further features are the silent coll, a switch position indication and the integrated possibility for rail or wall mounting. Ordering Minimum Order Quantity: 1 piece Minimum Order Quantity: 1 piece Stastostostostostostostostostostostostostos	General Information	
EAN: 4013614480423 Catalog Description: VB7A-40-000 20 Mini Reversing Contactor Long Description: The VB7A-40-00 mini reversing contactor is a compact 4 pole contactor with he software terminals and mechanical interlock and safety blocking. They are i deally suited for applications where reliability is a must and space is at a premium. Mini reversing contactors are used in residentiab ludings, commer cial buildings and industrial applications for the control of three-phase moto reliability is a must and space is at a premium. Mini reversing contactors are used in residentiab ludings, commer cial buildings and industrial applications for the control of three-phase moto reliability for rail or wall mounting. Ordering Minimum Order Quantity: 1 piece Quant Sheet, Technical Information: 1SBC100173C0201 Dimension Diagram: GJL 1200447F0001 Product Net Width: 96.5 mm Product Net Width: 96.5 mm Product Net Weight: 0.355 kg Product Net Weight: 0.355 kg Control Circuit 50 Hz Control Circuit 50 Hz Control Circuit 50 Hz Control Circuit 50 Hz Control Circuit 50 Hz Main Circuit 60 Hz Rated Insulation Voltage (U): 630 V	Extended Product Type:	√B7A-40-00-02
Catalog Description: VB7A-40-00-02 Mini Reversing Contactor Long Description: The VB7A-40-00 mini reversing contactor is a compact 4 pole contactor with h screw terminals and mechanical interlock and safety blocking. They are i defauly suited for applications where reliability is a must and space is at a premium. Mini reversing contactors are used in residential buldings, commer cial buildings and industrial applications for the control of three-phase motor r loads up to 5.5 kW (AC-3). Further features are the silent coil, a switch possibility for rail or wall mounting. Cretering Minimum Order Quantity: 1 piece Customs Tartiff Number: 85365080 Popular Downloads OSE Second Dimension Dlagram: GJL1200447F0001 Dimension Dlagram: 96.5 mm Product Net Width: 96.5 mm Product Net Wight: 0.355 kg Terchnical Kated Frequency (f): Rated Frequency (f): Control Circuit 50 Hz Control Circuit 400 Hz Main Circuit 60 Hz Rated Insulation Voltage (U) 690 V	Product ID: (GJL1311911R0002
Long Description: The VB7A-40-00 mini reversing contactor is a compact 4 pole contactor with h screw terminals and mechanical interlock and safety blocking. They are i deally suited for applications where reliability is a must and space is at a premium. Mini reversing contactors are used in residential buildings, commercial buildings and industrial applications for the control of three-phase motor r loads up to 5.5 kW (AC-3). Further features are the silent coil, a switch position indication and the integrated possibility for rail or wall mounting. Ordering 1 piece Minimum Order Quantity: 1 piece Customs Tariff Number: 85365080 Popular Downloads 05L1200447F0001 Dimension Dlagram: GJL 1200447F0001 Product Net Width: 90.5 mm Product Net Width: 90.5 mm Product Net Depth: 46.5 mm Product Net Wight: 0.355 kg Technical Control Circuit 50 Hz Control Circuit 400 Hz Main Circuit 60 Hz Main Circuit	EAN: 2	4013614480423
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Minimum Order Quantity: 1 piece Customs Tariff Number: 85365080 Popular Downloads Data Sheet, Technical Information: 1SBC100173C0201 Dimension Diagram: GJL 1200447F0001 Dimension Diagram: GJL 1200447F0001 Product Net Width: 96.5 mm Product Net Height: 57.5 mm Product Net Height: 0.355 kg Product Net Weight: 0.355 kg Vertex Net Weight: 0.355 kg Vertex Net Weight: Control Circuit 50 Hz Control Circuit 60 Hz Control Circuit 400 Hz Main Circuit 60 Hz Control Circuit 400 Hz Main Circuit 0D Hz Rated Impulse Withstand Voltage Main Circuit 6 kV (Ump): 690 V	H C C T	h screw terminals and mechanical interlock and safety blocking. They are i deally suited for applications where reliability is a must and space is at a pr emium. Mini reversing contactors are used in residential buldings, commer cial buildings and industrial applications for the control of three-phase moto r loads up to 5.5 kW (AC-3). Further features are the silent coil, a switch po
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Data Sheet, Technical Information: 1SBC100173C0201 Dimension Diagram: GJL1200447F0001 Dimensions 96.5 mm Product Net Width: 96.5 mm Product Net Height: 57.5 mm Product Net Depth: 46.5 mm Product Net Depth: 0.355 kg Technical Number of Poles: Rated Frequency (f): Control Circuit 50 Hz Control Circuit 60 Hz Control Circuit 60 Hz Main Circuit 60 Hz Main Circuit 0D Hz Main Circuit 0D Hz Main Circuit 0D Katel Nain Circuit 6 kV Rated Impulse Withstand Voltage (U _{imp}): Main Circuit 6 kV	Customs Tariff Number:	85365080
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Dimension Diagram: GJL 1200447F0001 Dimensions Product Net Width: 96.5 mm Product Net Height: 57.5 mm Product Net Depth: 46.5 mm Product Net Weight: 0.355 kg Technical 4 Rated Frequency (f): Control Circuit 50 Hz Control Circuit 60 Hz Control Circuit 60 Hz Main Circuit 60 Hz Main Circuit 50 Hz Main Circuit 50 Hz Main Circuit 50 Hz Main Circuit 60 Hz Rated Impulse Withstand Voltage (U _{imp}): Main Circuit 6 kV Rated Insulation Voltage (U _i): 690 V		1SBC100173C0201
Product Net Width: 96.5 mm Product Net Height: 57.5 mm Product Net Depth: 46.5 mm Product Net Weight: 0.355 kg Technical 4 Number of Poles: 4 Rated Frequency (f): Control Circuit 50 Hz Control Circuit 60 Hz Control Circuit 60 Hz Control Circuit 60 Hz Control Circuit 60 Hz Main Circuit 50 Hz Main Circuit 60 V Rated Impulse Withstand Voltage (U _{imp}): Main Circuit 6 kV Rated Insulation Voltage (U _i): 690 V		
Product Net Width: 96.5 mm Product Net Height: 57.5 mm Product Net Depth: 46.5 mm Product Net Weight: 0.355 kg Technical 4 Number of Poles: 4 Rated Frequency (f): Control Circuit 50 Hz Control Circuit 60 Hz Control Circuit 60 Hz Control Circuit 60 Hz Control Circuit 60 Hz Main Circuit 50 Hz Main Circuit 60 V Rated Impulse Withstand Voltage (U _{imp}): Main Circuit 6 kV Rated Insulation Voltage (U _i): 690 V	Dimensions	
Product Net Height:57.5 mmProduct Net Depth:46.5 mmProduct Net Weight:0.355 kgTechnicalNumber of Poles:4Rated Frequency (f):Control Circuit 50 Hz Control Circuit 60 Hz Control Circuit 60 Hz Main Circuit 50 Hz Main Circuit 50 Hz Main Circuit 50 Hz Main Circuit 60 Hz Main Circuit 60 Hz Main Circuit 60 Hz Main Circuit 60 VRated Impulse Withstand Voltage (U _{imp}):Main Circuit 6 kVRated Insulation Voltage (U _i):690 V	Dimensions	
Product Net Depth: 46.5 mm Product Net Weight: 0.355 kg Technical 4 Number of Poles: 4 Rated Frequency (f): Control Circuit 50 Hz Control Circuit 60 Hz Control Circuit 60 Hz Main Circuit 60 Hz Main Circuit 0Hz Main Circuit 0Hz Main Circuit 0Hz Main Circuit 0Hz Rated Impulse Withstand Voltage (U _{imp}): Main Circuit 6 kV Rated Insulation Voltage (U _i): 690 V	Product Net Width:	96.5 mm
Product Net Weight: 0.355 kg Technical Number of Poles: 4 Rated Frequency (f): Control Circuit 50 Hz Control Circuit 60 Hz Control Circuit 60 Hz Main Circuit 60 Hz Main Circuit 50 Hz Main Circuit 50 Hz Main Circuit 50 Hz Main Circuit 50 Hz Main Circuit 60 Hz Rated Impulse Withstand Voltage (U _{imp}): Main Circuit 6 kV Rated Insulation Voltage (U _i): 690 V	Product Net Height:	57.5 mm
Number of Poles: 4 Rated Frequency (f): Control Circuit 50 Hz Control Circuit 60 Hz Control Circuit 60 Hz Main Circuit 60 Hz Main Circuit 50 Hz Main Circuit 50 Hz Main Circuit 0 C Rated Impulse Withstand Voltage (U _{imp}): Main Circuit 6 kV Rated Insulation Voltage (U _i): 690 V	Product Net Depth:	46.5 mm
Number of Poles:4Rated Frequency (f):Control Circuit 50 Hz Control Circuit 60 Hz Control Circuit 400 Hz Main Circuit 50 Hz Main Circuit 50 Hz Main Circuit DCRated Impulse Withstand Voltage (U _{imp}):Main Circuit 6 kVRated Insulation Voltage (U _i):690 V	Product Net Weight:	0.355 kg
Rated Frequency (f): Control Circuit 50 Hz Control Circuit 60 Hz Control Circuit 400 Hz Main Circuit 60 Hz Main Circuit 50 Hz Main Circuit 50 Hz Main Circuit 50 Hz Main Circuit 50 Hz Main Circuit 50 Hz Main Circuit 60 V Main Circuit 50 Hz Main Circuit 60 V Main Circuit 50 Hz Main Circuit 6 kV Main Circuit 6 kV (U _{imp}): 690 V	Technical	
Control Circuit 60 Hz Control Circuit 400 Hz Main Circuit 60 Hz Main Circuit 50 Hz Main Circuit DC Rated Impulse Withstand Voltage (U _{imp}): Rated Insulation Voltage (U _i): 690 V	Number of Poles:	4
(U _{imp}): Rated Insulation Voltage (U _i): 690 V	Rated Frequency (f):	Control Circuit 60 Hz Control Circuit 400 Hz Main Circuit 60 Hz Main Circuit 50 Hz
		Main Circuit 6 kV
	Rated Insulation Voltage (U _i):	

Rated Operational Current AC-1	(220 / 240 V) 40 °C 20 A
(l _e):	(220 / 240 V) 55 °C 16 A
	(380 / 440 V) 40 °C 20 A
	(380 / 440 V) 55 °C 16 A
	(690 V) 40 °C 6 A
	(690 V) 55 °C 6 A
Rated Operational Current AC-3	(220 / 230 / 240 V) 55 °C 11.3 A
(l _e):	(380 / 400 V) 55 °C 11.5 A
	(440 V) 55 °C 10.1 A
	(500 V) 55 °C 9.2 A
	(690 V) 55 °C 3.8 A
Rated Control Circuit Voltage (U _c):	42 V AC
Degree of Protection:	Main Circuit Terminals IP20
Mechanical Durability:	1000000 cycle
Standards:	IEC/EN 60947-1
	IEC/EN 60947-4-1
	IEC/EN 60947-5-1
	UL 60947-1
	UL 60947-4-1
nvironmental	
Maximum Operating Altitude	2000 m
Permissible:	
Resistance to Shock acc. to IEC	11 ms Pulse 15g
60068-2-27:	
Resistance to Vibrations acc. to	5g / 5 150 Hz
IEC 60068-2-6:	
RoHS Status:	Following EU Directive 2011/65/EU
echnical UL/CSA	
Maximum Operating Voltage	Main Circuit 600 V AC
UL/CSA:	
Horsepower Rating UL/CSA:	(208 V AC) Three Phase 3 Hp
	(220 240 V AC) Single Phase 1.5 Hp
	(220 240 V AC) Three Phase 3 Hp
	(440 480 V AC) Three Phase 5 Hp
	(550 600 V AC) Three Phase 5 Hp
Certificates and Declarations (E	,
BV Certificate:	1SAA920000-0204
CB Certificate:	1SAA938000-2002
CCC Certificate:	1SAA938001-3804
cUL Certificate:	cUL E191658
Declaration of Conformity - CE:	1SAD938512-0001

DNV GL Certificate:	1SAA938000-0306
EAC Certificate:	1SAA920000-2702
KC Certificate:	1SAA938000-1501
LR Certificate:	1SAA938000-0504
RMRS Certificate:	1SAA938000-0704
RoHS Information:	1SAD938512-0001

Container Information

Package Level 1 Units:	5 piece
Package Level 1 Width:	115 mm
Package Level 1 Height:	54 mm
Package Level 1 Length:	280 mm
Package Level 1 Gross Weight:	1.845 kg
Package Level 1 EAN:	4013614480430

Classifications

Object Classification Code:	Q
ETIM 4:	EC000066 - Magnet contactor, AC-switching
ETIM 5:	EC000010 - Starter combination
ETIM 6:	EC000010 - Combination of contactors
ETIM 7:	EC000010 - Combination of contactors
eClass:	7.0 27371009
UNSPSC:	39121529

