SIEMENS

Data sheet

3RV2023-4BA10



Circuit breaker size S0 for motor protection, CLASS 10 A-release 14...20 A N-release 260 A screw terminal Switching capacity 30 kA at 600 V according to UL/CSA

product brain name SIRUS product designation Circuit breaker design of the product For motor protection product type designation 3RV2 General technical data 50 size of the circuit-breaker S0 size of the circuit-breaker S0 eit AC in hot operating state 10.5 W eit AC in hot operating state 90 V eit AC in hot operating state prole 3.5 W insulation voltage with degree of pollution 3 at AC rated 690 V value surge voltage resistance rated value 6 kV shock resistance according to IEC 60068-2:27 25g / 11 ms mechanical service life (switching cycles) 100 000 efference code according to IEC 60068-2:27 25g / 11 ms mechanical service life (switching cycles) 100 000 effectrical endurance (switching cycles) typical 100 000 effectrical endurance (switching cycles) typical 100 000 methanic conditions 100/10/10/209 Ambient conditions 2000 m installation altitude at height above sea level maximum 2000 m						
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product type designation 3RV2 General technical data S0 size of the circuit-breaker S0 size of contactor can be combined company-specific S0, S0 power loss [W] for rated value of the current 4 AC in hot operating state • at AC in hot operating state per pole 3.5 W • at AC in hot operating state per pole 3.5 W stace of the diverse of pollution 3 at AC rated 690 V value 6 kV shock resistance according to IEC 60068-2-27 25g / 11 ms mechanical service Iife (witching cycles) 100 000 • of the main contacts typical 100 000 electrical endurance (witching cycles) typical 100 000 • of auxiliary contacts typical 100 000 reference code according to IEC 81346-2 Q Substance Prohibitance (Date) 10/01/2009 Ambient conditions -20 +60 °C • during transport -50 +80 °C • during transport 50 +80 °C • during transport 10 95 % Main circuit 3 adjustable current response value current of the current of	product designation	Circuit breaker				
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operational current rated value 20 A operational current 20 A	• at AC-3e rated value maximum	690 V				
operational current	operating frequency rated value	50 60 Hz				
	operational current rated value	20 A				
• at AC-3 at 400 V rated value 20 A	operational current					
	• at AC-3 at 400 V rated value	20 A				

a at A.C. 2a at 400 V rated value	20 A
at AC-3e at 400 V rated value	20 A
operating power • at AC-3	
• at AC-3 — at 690 V rated value	15 kW
• at AC-3e	15 KVV
- at 690 V rated value	15 kW
operating frequency	15 KW
• at AC-3 maximum	15 1/h
• at AC-3e maximum	15 1/h
Auxiliary circuit	
number of NC contacts for auxiliary contacts	0
number of NO contacts for auxiliary contacts	0
number of CO contacts for auxiliary contacts	0
Protective and monitoring functions	
product function	
ground fault detection	No
phase failure detection	Yes
trip class	CLASS 10
design of the overload release	thermal
breaking capacity maximum short-circuit current (Icu)	
• at AC at 690 V rated value	4 kA
breaking capacity operating short-circuit current (Ics) at AC	
• at 690 V rated value	2 kA
response value current of instantaneous short-circuit trip unit	260 A
UL/CSA ratings	
full-load current (FLA) for 3-phase AC motor	
at 480 V rated value	20 A
• at 600 V rated value	20 A
yielded mechanical performance [hp]	
 for single-phase AC motor 	
— at 110/120 V rated value	1.5 hp
— at 230 V rated value	3 hp
 for 3-phase AC motor 	
— at 200/208 V rated value	7.5 hp
— at 220/230 V rated value	5 hp
— at 460/480 V rated value	10 hp
— at 575/600 V rated value	15 hp
Short-circuit protection	
product function short circuit protection	Yes
design of the short-circuit trip	magnetic
design of the fuse link for IT network for short-circuit protection of the main circuit	
• at 400 V	gG 63 A
• at 500 V	gG 50 A
• at 690 V	gG 50 A
Installation/ mounting/ dimensions	
mounting position	any
fastening method	screw and snap-on mounting onto 35 mm standard mounting rail according to DIN EN 60715
height	97 mm
width	45 mm
depth required spacing	97 mm
 required spacing for grounded parts at 690 V 	
 Ioi grounded parts at 690 V — downwards 	50 mm
— upwards	50 mm
— at the side	30 mm
for live parts at 690 V	

	ls		50 mm		
— upwards			50 mm		
— at the side			30 mm		
Connections/ Termina	als				
type of electrical co	nnection				
 for main curren 	t circuit		screw-type terminals		
arrangement of elec circuit	arrangement of electrical connectors for main current circuit		Top and bottom		
type of connectable	conductor cross-sect	tions			
 for main contact 	cts				
— solid or str	randed		2x (1 2.5 mm²), 2x (2.5 10 mm²)		
 — finely stranded with core end processing 			2x (1 2.5 mm ²), 2x (2.5 6 mm ²), 1x 10 mm ²		
at AWG cables for main contacts			2x (16 12), 2x (14 8)		
tightening torque					
for main contacts with screw-type terminals			2 2.5 N·m		
	design of screwdriver shaft				
size of the screwdri			Diameter 5 to 6 mm Pozidriv size 2		
	l of the connection sci	rew			
 for main contact 			M4		
Safety related data					
B10 value					
	Ind rate according to SN	131920	5 000		
proportion of dange		131320	5 000		
	nd rate according to SN	31020	50 %		
	ind rate according to SN		50 %		
failure rate [FIT]		131320	50 /0		
	nd rate according to SN	31020	50 FIT		
	t interval or service life		10 y		
IEC 61508		_	10 y		
protection class IP 6 60529	on the front according	to IEC	IP20		
	the front according to	DIEC 60529	finger-safe, for vertical con	tact from the front	
display version for sw			Handle		
Certificates/ approval	S				
General Product Ap	oproval				Declaration of Conformity
	Confirmation	(m)	ŝ		
					UK
ØĐ		(m)	(%)	FHI	
B		<u>m</u>	Ŵ	EHC	UK CA
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		<u>(u</u>)		EHL	ĊÀ
Declaration of			W	EHL	ĊÀ
Declaration of Conformity	Test Certificates		Marine / Shipping	EHL	ĊÀ
		Special Test Co		EHL	CA
	Type Test Certific-	Special Test Ce ate		E H L	
		Special Test Ce ate		E H L	
	Type Test Certific-				
Conformity	Type Test Certific-		ertific-	E IIIE	
Conformity	Type Test Certific-		ertific-		
Conformity CE EG-Konf.	Type Test Certific-		ertific-		
Conformity	Type Test Certific-		ertific-		
Conformity CE EG-Konf.	Type Test Certific-		ertific-		
Conformity CE EG-Konf.	Type Test Certific-		ertific-	E E E E E E E E	
Conformity CEG-Konf. Marine / Shipping	Type Test Certific-		ertific-	E E E E E E E E	
Conformity CE EG-Konf.	Type Test Certific-		ertific-	E E E E E E E E	
Conformity CEG-Konf. Marine / Shipping	Type Test Certific-		ertific-	E E E E E E E E	
Conformity EG-Konf. Marine / Shipping Keyster LKS	Type Test Certific-		ertific-	E E E E E E E E	
Conformity CEG-Konf. Marine / Shipping	Type Test Certific-		ertific-	E E E E E E E E	

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Information- and Downloadcenter (Catalogs, Brochures,...)

https://www.siemens.com/ic10

Industry Mall (Online ordering system)

https://mall.industry.siemens.com/mall/en/en/Catalog/product?mlfb=3RV2023-4BA10

Cax online generator

http://support.automation.siemens.com/WW/CAXorder/default.aspx?lang=en&mlfb=3RV2023-4BA10

Service&Support (Manuals, Certificates, Characteristics, FAQs,...)

https://support.industry.siemens.com/cs/ww/en/ps/3RV2023-4BA10

Image database (product images, 2D dimension drawings, 3D models, device circuit diagrams, EPLAN macros, ...)

http://www.automation.siemens.com/bilddb/cax_de.aspx?mlfb=3RV2023-4BA10&lang=en

Characteristic: Tripping characteristics, I²t, Let-through current

https://support.industry.siemens.com/cs/ww/en/ps/3RV2023-4BA10/char

Further characteristics (e.g. electrical endurance, switching frequency) http://www.automation.siemens.com/bilddb/index.aspx?view=Search&mlfb=3RV2023-4BA10&objecttype=14&gridview=view1

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