## **SIEMENS**

Product data sheet 3RV2021-4DA10



CIRCUIT-BREAKER SZ S0, FOR MOTOR PROTECTION, CLASS 10, A-RELEASE 20...25A, N-RELEASE 325A, SCREW CONNECTION,

General technical data:		
Product brand name		SIRIUS
Product designation		3RV2 circuit breaker
Size of the circuit-breaker		S0
Trip class		CLASS 10
Protection class IP / frontal/front side		IP20
Degree of pollution		3
Altitude of installation site / at a height over sea level / maximum	m	2,000
Ambient temperature		
during storage	°C	-50 80
during the operating phase	°C	-20 60
during transport	°C	-50 80
Resistance against shock		25g / 11 ms
Impulse voltage resistance / rated value	kV	6
Insulation voltage / rated value	V	690
Real loss power / total / typical	W	8
Item designation		
<ul> <li>according to DIN 40719 extendable after IEC 204-2 / according to IEC 750</li> </ul>		F
according to DIN EN 61346-2		F

- of the namin contacts / typical - of the auxiliary contacts / typical - of the driving mechanism / Motor drive - design of the driving mechanism / Selector switch  Product function - Overload protection - Short-circuit to earth recognition - Phase disturbance recognition - Product component - undervoitage release mechanism - trip indicator - In	Mechanical switching cycle as operating period		
- of the auxiliary contacts / typical Type of the driving mechanism / Motor drive design of the operating mechanism Product function - Overload protection - Short-circuit to earth recognition - Phase disturbance recognition - Phase disturbance recognition - Undervoltage release mechanism - trip indicator  Product extension / optional / Motor drive  Main circuit:  Number of poles / for main current circuit Operating outrage / at 3 AC / rated value / maximum - at 400 V / rated value - at 800 V / rated value - at 800 V / rated value - at 800 V / rated value - of the current dependent overload release  Swrice power / at AC-3 / according to IEC 60947-6-2 / maximum - of the current-dependent overload release  Arrangement of electrical connectors / for main current circuit - of the current-dependent overload release - A 18 25  Auxiliary circuit:  Product extension / auxiliary contacts / instantaneous switching Number of No contacts / for auxiliary contacts / instantaneous switching Number of Contacts / for auxiliary contacts / instantaneous switching Number of Contacts / for auxiliary contacts / instantaneous switching Number of Contacts / for auxiliary contacts / instantaneous switching Number of change-over switches / for auxiliary contacts / instantaneous switching Number of change-over switches / for auxiliary contacts / instantaneous switching Number of change-over switches / for auxiliary contacts / instantaneous switching Number of change-over switches / for auxiliary contacts / instantaneous switching Number of change-over switches / for auxiliary contacts / instantaneous switching Number of change-over switches / for auxiliary contacts / instantaneous switching Number of change-over switches / for auxiliary contacts / instantaneous switching			100 000
Type of the driving mechanism / Motor drive  design of the operating mechanism  Product function  Overload protection  Short-circuit to earth recognition  Product component  - auxiliary switch  - undervoltage release mechanism  - trip indicator  Product extension / optional / Motor drive  Main circuit:  Service power / at AC-3 / at 400 V / rated value  - at 800 V / rated value  - at 800 V / rated value  Switching frequency / at AC-3 / according to IEC 60947-6-2 / maximum  - of the current-dependent overload release  Service power / at AC-3 / at 230 V / rated value  Switching frequency / at AC-3 / at 230 V / rated value  Arrangement of electrical connectors / for main current circuit  Adjustable response current  - of the current-dependent overload release  A 18 25  Service power / at AC-3 / at 230 V / rated value  No  Switching frequency / at AC-3 / according to IEC 60947-6-2 / maximum  - of the current-dependent overload release  A 18 25  Service power / at AC-3 / at 230 V / rated value  A 25  Service power / at AC-3 / at 230 V / rated value  - of the current-dependent overload release  A 18 25  Service power / at AC-3 / at 230 V / rated value  A 25  Service power / at AC-3 / at 230 V / rated value  - of the current-dependent overload release  A 18 25  Service power / at AC-3 / at 230 V / rated value  A 25  Service power / at AC-3 / at 230 V / rated value  Outputs  Definition of Contacts / for auxiliary contacts / instantaneous  witching  Number of NC contacts / for auxiliary contacts / instantaneous  switching  Number of Change-over switches / for auxiliary contacts / instantaneous  switching  Number of change-over switches / for auxiliary contacts / instantaneous  switching			
design of the operating mechanism  Product function  Overhead protection Short-circuit to earth recognition Product component auxiliary switch Undervoltage release mechanism Indicator Indicator  Product component Auxiliary switch Undervoltage release mechanism Indicator Indicator  No  Main circuit:  Number of poles if for main current circuit Operating current / at AC-3 / at 400 V / rated value Auxiliary switch Auxiliary switch Indicator  Product extension / optional / Motor drive  No  Main circuit:  Number of poles if for main current circuit Auxiliary current / at AC-3 / at 400 V / rated value Auxiliary current / at AC-3 / at 400 V / rated value Auxiliary current / at AC-3 / according to IEC 60947-6-2 / Indicator  Auxiliary circuit:  Product extension / auxiliary contacts / instantaneous switching Number of NC contacts / for auxiliary contacts / instantaneous switching Number of NC contacts / for auxiliary contacts / instantaneous switching Number of Change-over switches / for auxiliary contacts / instantaneous switching Number of Change-over switches / for auxiliary contacts / instantaneous switching Number of Change-over switches / for auxiliary contacts / instantaneous switching Number of Change-over switches / for auxiliary contacts / instantaneous switching Number of Change-over switches / for auxiliary contacts / instantaneous switching Number of Change-over switches / for auxiliary contacts / instantaneous switching Number of Change-over switches / for auxiliary contacts / instantaneous switching Number of Change-over switches / for auxiliary contacts / instantaneous switching Number of Change-over switches / for auxiliary contacts / instantaneous switching Number of Change-over switches / for auxiliary contacts / instantaneous switching Number of Change-over switches / for auxiliary contacts / instantaneous switching Number of Change-over switches / for auxiliary contacts / instantaneous switching Number of Change-over switches / for auxiliary contacts / instantaneous switching Number of Change-over s			
Product function  Overload protection Short-circuit to earth recognition Product component Interest disturbance recognition Product extension / optional / Motor drive  Main circuit:  Number of poles / for main current circuit Operating voltage / at 3 AC / rated value / maximum V Operating current / at AC-3 / at 400 V / rated value Ac 22  Service power / at AC-3 Interest disturbance value Ac 20  Switching frequency / at AC-3 / according to IEC 60947-6-2 / maximum V Of the current-dependent overload release Ac 18 25  Service power / at AC-3 / at 230 V / rated value Ac 25  Service power / at AC-3 / at 230 V / rated value Of the current-dependent overload release Ac 18 25  Service power / at AC-3 / at 230 V / rated value Ac 25  Service power / at AC-3 / at 230 V / rated value Ac 25  Service power / at AC-3 / at 230 V / rated value Ac 25  Service power / at AC-3 / at 230 V / rated value Ac 25  Service power / at AC-3 / at 230 V / rated value Ac 25  Service power / at AC-3 / at 230 V / rated value Ac 25  Service power / at AC-3 / at 230 V / rated value Ac 25  Service power / at AC-3 / at 230 V / rated value Ac 25  Auxiliary circuit:  Product extension / auxiliary switch Number of NC contacts / for auxiliary contacts / instantaneous switching Number of NO contacts / for auxiliary contacts / instantaneous switching Number of Change-over switches / for auxiliary contacts / instantaneous switching Number of Change-over switches / for auxiliary contacts / instantaneous switching Number of Change-over switches / for auxiliary contacts / instantaneous witching Number of Change-over switches / for auxiliary contacts / instantaneous on the contact / insta			
Overload protection Short-circuit to earth recognition Phase disturbance recognition Product component  - auxiliary switch Undervoltage release mechanism - trip indicator Product extension / optional / Motor drive  Main circuit:  Main circuit:  Main circuit:  Main circuit:  Service power / at AC-3 / at 400 V / rated value - at 500 V / rated value - at 600 V / rated va		_	Sciector Switch
Short-circuit to earth recognition Phase disturbance recognition Product component  auxiliary switch Undervoltage release mechanism tip indicator No Product extension / optional / Motor drive No			Vac
Product component - auxiliary switch - Undervoltage release mechanism - itrip indicator  Product extension / optional / Motor drive  Main circuit:  Number of poles / for main current circuit Operating voltage / at 3 AC / rated value / maximum V 690 Operating current / at AC-3 / at 400 V / rated value - at 400 V / rated value - at 400 V / rated value - at 500 V / rated value - at 600 V / rated	·		
Product component  - auxiliary switch  - Undervoltage release mechanism  - trip indicator  Product extension / optional / Motor drive  No  Main circuit:  Number of poles / for main current circuit  Operating voltage / at 3 AC / rated value / maximum  Veepo Operating current / at AC-3 / at 400 V / rated value  - at 400 V / rated value  - at 400 V / rated value  - at 500 V / rated value  - witching frequency / at AC-3 / according to IEC 60947-6-2 / maximum  - of the current-dependent overload release  Service power / at AC-3 / at 230 V / rated value  - of the current-dependent overload release  Service power / at AC-3 / at 230 V / rated value  - of the current-dependent overload release  Auxiliary circuit:  Product extension / auxiliary switch  Number of NC contacts / for auxiliary contacts / instantaneous switching  Number of Change-over switches / for auxiliary contact  No  No  No  No  No  490  490  490  490  490  490  490  49	-		
- auxiliary switch     - Undervoltage release mechanism     - trip indicator  Product extension / optional / Motor drive  Main circuit:  Number of poles / for main current circuit  Operating voltage / at 3 AC / rated value / maximum  V 690  Operating current / at AC-3 / at 400 V / rated value  A 22  Service power / at AC-3  - at 400 V / rated value  - at 500 V / rated value  - at 690 V / rated value		_	Yes
Undervoltage release mechanism     Itrip indicator  Product extension / optional / Motor drive  No  Main circuit:  Number of poles / for main current circuit  Operating voltage / at 3 AC / rated value / maximum  V 690  Operating current / at AC-3 / at 400 V / rated value  at 400 V / rated value  at 600 V / rated value  vw 11,000  switching frequency / at AC-3 / according to IEC 60947-6-2 / maximum  Arrangement of electrical connectors / for main current circuit  Adjustable response current  of the current-dependent overload release  A 18 25  Service power / at AC-3 / at 230 V / rated value  W 5,500  Continuous current / rated value  A 25  Auxillary circuit:  Product extension / auxillary switch  Number of NC contacts / for auxillary contacts / instantaneous switching  Number of NC contacts / for auxillary contacts / instantaneous switching  Number of change-over switches / for auxillary contact  Inputs/ Outputs:	·		
trip indicator No  Product extension / optional / Motor drive No  Main circuit:  Number of poles / for main current circuit 3  Operating voltage / at 3 AC / rated value / maximum V 690  Operating current / at AC-3 / at 400 V / rated value A 22  Service power / at AC-3  at 400 V / rated value W 11,000  at 500 V / rated value W 15,000  switching frequency / at AC-3 / according to IEC 60947-6-2 / maximum  Arrangement of electrical connectors / for main current circuit  Adjustable response current  of the current-dependent overload release A 18 25  Service power / at AC-3 / at 230 V / rated value W 5,500  Continuous current / rated value A 25  Auxillary circuit:  Product extension / auxiliary switch Yes  Number of NC contacts / for auxiliary contacts / instantaneous switching  Number of Change-over switches / for auxiliary contacts / instantaneous switching  Number of change-over switches / for auxiliary contacts / instantaneous logous limits of the current of change-over switches / for auxiliary contacts / instantaneous logous limits / limits and limits / l			
Product extension / optional / Motor drive  Main circuit:  Number of poles / for main current circuit  Operating voltage / at 3 AC / rated value / maximum  V 690  Operating current / at AC-3 / at 400 V / rated value  A 22  Service power / at AC-3  - at 400 V / rated value  - at 500 V / rated value  - at 500 V / rated value  - at 600 V / rated value  - w 15,000  - w 22,000  Switching frequency / at AC-3 / according to IEC 60947-6-2 / maximum  Arrangement of electrical connectors / for main current circuit  Adjustable response current  - of the current-dependent overload release  A 18 25  Service power / at AC-3 / at 230 V / rated value  W 5,500  Continuous current / rated value  A 25  Auxillary circuit:  Product extension / auxillary switch  Number of NC contacts / for auxillary contacts / instantaneous switching  Number of NO contacts / for auxillary contacts / instantaneous switching  Number of change-over switches / for auxillary contact  Inputs/ Outputs:	-		No
Main circuit:  Number of poles / for main current circuit  Operating voltage / at 3 AC / rated value / maximum  V 690  Operating current / at AC-3 / at 400 V / rated value  A 22  Service power / at AC-3  • at 400 V / rated value  • at 500 V / rated value  • at 500 V / rated value  • at 690 V / rated value  Top ond bottom  Arrangement of electrical connectors / for main current circuit  Adjustable response current  • of the current-dependent overload release  A 18 25  Service power / at AC-3 / at 230 V / rated value  W 5,500  Continuous current / rated value  A 25  Auxiliary circuit:  Product extension / auxiliary switch  Number of NC contacts / for auxiliary contacts / instantaneous switching  Number of NO contacts / for auxiliary contacts / instantaneous switching  Number of change-over switches / for auxiliary contact  Inputs/ Outputs:		_	No
Number of poles / for main current circuit  Operating voltage / at 3 AC / rated value / maximum  V 690  Operating current / at AC-3 / at 400 V / rated value  A 22  Service power / at AC-3  • at 400 V / rated value  • at 500 V / rated value  • at 500 V / rated value  • at 690 V 7 rated value  • at 690 V 7 rated value  W 11,000  • at 690 V 15,000  • at 690 V 22,000  Switching frequency / at AC-3 / according to IEC 60947-6-2 / maximum  Arrangement of electrical connectors / for main current circuit  Adjustable response current  • of the current-dependent overload release  A 18 25  Service power / at AC-3 / at 230 V / rated value  W 5,500  Continuous current / rated value  A 25  Auxiliary circuit:  Product extension / auxiliary switch  Number of NC contacts / for auxiliary contacts / instantaneous switching  Number of NO contacts / for auxiliary contacts / instantaneous switching  Number of change-over switches / for auxiliary contact  Inputs/ Outputs:	Product extension / optional / Motor drive		No
Operating voltage / at 3 AC / rated value / maximum  Operating current / at AC-3 / at 400 V / rated value  Service power / at AC-3  • at 400 V / rated value  • at 500 V / rated value  • at 500 V / rated value  • at 500 V / rated value  • at 690 V / rated value  Top and bottom  Arrangement of electrical connectors / for main current circuit  Adjustable response current  • of the current-dependent overload release  A 18 25  Service power / at AC-3 / at 230 V / rated value  W 5,500  Continuous current / rated value  A 25  Auxiliary circuit:  Product extension / auxiliary switch  Number of NC contacts / for auxiliary contacts / instantaneous switching  Number of NO contacts / for auxiliary contacts / instantaneous switching  Number of change-over switches / for auxiliary contact  Inputs/ Outputs:	Main circuit:		
Operating current / at AC-3 / at 400 V / rated value  Service power / at AC-3  • at 400 V / rated value  • at 500 V / rated value  • at 500 V / rated value  • at 690 V / rated value  W 22,000  Switching frequency / at AC-3 / according to IEC 60947-6-2 / maximum  Arrangement of electrical connectors / for main current circuit  Adjustable response current  • of the current-dependent overload release  A 18 25  Service power / at AC-3 / at 230 V / rated value  W 5,500  Continuous current / rated value  A 25  Auxiliary circuit:  Product extension / auxiliary switch  Number of NC contacts / for auxiliary contacts / instantaneous switching  Number of NO contacts / for auxiliary contacts / instantaneous switching  Number of change-over switches / for auxiliary contact  Inputs/ Outputs:	Number of poles / for main current circuit		3
Service power / at AC-3  • at 400 V / rated value  • at 500 V / rated value  • at 500 V / rated value  • at 690 V / rated value  Switching frequency / at AC-3 / according to IEC 60947-6-2 / maximum  Arrangement of electrical connectors / for main current circuit  Adjustable response current  • of the current-dependent overload release  A 18 25  Service power / at AC-3 / at 230 V / rated value  W 5,500  Continuous current / rated value  A 25  Auxiliary circuit:  Product extension / auxiliary switch  Number of NC contacts / for auxiliary contacts / instantaneous switching  Number of NO contacts / for auxiliary contacts / instantaneous switching  Number of change-over switches / for auxiliary contact  Inputs/ Outputs:	Operating voltage / at 3 AC / rated value / maximum	V	690
at 400 V / rated value  at 500 V / rated value  v 15,000  tat 690 V / rated value  W 22,000  Switching frequency / at AC-3 / according to IEC 60947-6-2 / maximum  Arrangement of electrical connectors / for main current circuit  Adjustable response current  of the current-dependent overload release  A 18 25  Service power / at AC-3 / at 230 V / rated value  W 5,500  Continuous current / rated value  A 25  Auxiliary circuit:  Product extension / auxiliary switch  Number of NC contacts / for auxiliary contacts / instantaneous switching  Number of change-over switches / for auxiliary contact  Inputs/ Outputs:	Operating current / at AC-3 / at 400 V / rated value	А	22
at 500 V / rated value  at 690 V / rated value  W 22,000  Switching frequency / at AC-3 / according to IEC 60947-6-2 / maximum  Arrangement of electrical connectors / for main current circuit  Adjustable response current  of the current-dependent overload release  A 18 25  Service power / at AC-3 / at 230 V / rated value  Continuous current / rated value  A 25  Auxiliary circuit:  Product extension / auxiliary switch  Number of NC contacts / for auxiliary contacts / instantaneous switching  Number of change-over switches / for auxiliary contact  Inputs/ Outputs:	Service power / at AC-3		
* at 690 V / rated value  Switching frequency / at AC-3 / according to IEC 60947-6-2 / maximum  Arrangement of electrical connectors / for main current circuit  Adjustable response current  • of the current-dependent overload release  A 18 25  Service power / at AC-3 / at 230 V / rated value  W 5,500  Continuous current / rated value  A 25  Auxiliary circuit:  Product extension / auxiliary switch  Number of NC contacts / for auxiliary contacts / instantaneous switching  Number of NO contacts / for auxiliary contacts / instantaneous switching  Number of change-over switches / for auxiliary contact  Inputs/ Outputs:	at 400 V / rated value	W	11,000
Switching frequency / at AC-3 / according to IEC 60947-6-2 / maximum  Arrangement of electrical connectors / for main current circuit  Adjustable response current  • of the current-dependent overload release  A 18 25  Service power / at AC-3 / at 230 V / rated value  W 5,500  Continuous current / rated value  A 25  Auxiliary circuit:  Product extension / auxiliary switch  Number of NC contacts / for auxiliary contacts / instantaneous switching  Number of NO contacts / for auxiliary contacts / instantaneous switching  Number of change-over switches / for auxiliary contact  Inputs/ Outputs:	at 500 V / rated value	W	15,000
maximum  Arrangement of electrical connectors / for main current circuit  Adjustable response current  • of the current-dependent overload release  A 18 25  Service power / at AC-3 / at 230 V / rated value  W 5,500  Continuous current / rated value  A 25  Auxiliary circuit:  Product extension / auxiliary switch  Number of NC contacts / for auxiliary contacts / instantaneous switching  Number of NO contacts / for auxiliary contacts / instantaneous switching  Number of change-over switches / for auxiliary contact  Inputs/ Outputs:	at 690 V / rated value	W	22,000
Adjustable response current  • of the current-dependent overload release  A 18 25  Service power / at AC-3 / at 230 V / rated value  W 5,500  Continuous current / rated value  A 25  Auxiliary circuit:  Product extension / auxiliary switch  Number of NC contacts / for auxiliary contacts / instantaneous switching  Number of NO contacts / for auxiliary contacts / instantaneous switching  Number of change-over switches / for auxiliary contact  Inputs/ Outputs:		1/h	15
• of the current-dependent overload release  A 18 25  Service power / at AC-3 / at 230 V / rated value  W 5,500  Continuous current / rated value  A 25  Auxiliary circuit:  Product extension / auxiliary switch  Number of NC contacts / for auxiliary contacts / instantaneous switching  Number of NO contacts / for auxiliary contacts / instantaneous of the contacts / for auxiliary contacts / instantaneous of the contacts / for auxiliary contacts / instantaneous of the contacts / for auxiliary contacts / instantaneous of the contacts / for auxiliary contact of the contact of	Arrangement of electrical connectors / for main current circuit		Top and bottom
Service power / at AC-3 / at 230 V / rated value  Continuous current / rated value  A 25  Auxiliary circuit:  Product extension / auxiliary switch  Number of NC contacts / for auxiliary contacts / instantaneous switching  Number of NO contacts / for auxiliary contacts / instantaneous of switching  Number of change-over switches / for auxiliary contact  Inputs/ Outputs:	Adjustable response current		
Auxiliary circuit:  Product extension / auxiliary switch  Number of NC contacts / for auxiliary contacts / instantaneous switching  Number of NO contacts / for auxiliary contacts / instantaneous switching  Number of change-over switches / for auxiliary contact  Inputs/ Outputs:	of the current-dependent overload release	Α	18 25
Auxiliary circuit:  Product extension / auxiliary switch  Number of NC contacts / for auxiliary contacts / instantaneous switching  Number of NO contacts / for auxiliary contacts / instantaneous switching  Number of change-over switches / for auxiliary contact  Inputs/ Outputs:	Service power / at AC-3 / at 230 V / rated value	W	5,500
Product extension / auxiliary switch  Number of NC contacts / for auxiliary contacts / instantaneous switching  Number of NO contacts / for auxiliary contacts / instantaneous switching  Number of change-over switches / for auxiliary contact  Inputs/ Outputs:	Continuous current / rated value	А	25
Number of NC contacts / for auxiliary contacts / instantaneous switching  Number of NO contacts / for auxiliary contacts / instantaneous switching  Number of change-over switches / for auxiliary contact  O  Inputs/ Outputs:	Auxiliary circuit:		
Number of NO contacts / for auxiliary contacts / instantaneous switching  Number of change-over switches / for auxiliary contact  Inputs/ Outputs:	Product extension / auxiliary switch		Yes
Number of change-over switches / for auxiliary contact 0 Inputs/ Outputs:			0
Inputs/ Outputs:			0
	Number of change-over switches / for auxiliary contact		0
Number of digital inputs 0	Inputs/ Outputs:		
	Number of digital inputs		0

Short-circuit:		
Breaking capacity limit short-circuit current (lcu)		
• at 400 V / rated value	Α	55,000
• at 500 V / rated value	Α	10,000
• at 690 V / rated value	Α	4,000
Design of the overcurrent release and short-circuit release		thermomagnetic

Installation/mounting/dimensions:		
built in orientation		any
Type of fixing/fixation		screw and snap-on mounting onto 35 mm standard mounting rail according to DIN EN 60715
Width	mm	45
Height	mm	97
Depth	mm	91
distance, to be maintained, to the ranks assembly		
• forwards	mm	0
• backwards	mm	0
• upwards	mm	50
• downwards	mm	50
• sidewards	mm	0
distance, to be maintained, to earthed part		
• forwards	mm	0
• backwards	mm	0
• upwards	mm	50
• sidewards	mm	30
• downwards	mm	50
distance, to be maintained, conductive elements		
• forwards	mm	0
• backwards	mm	0
• upwards	mm	50
• downwards	mm	50
• sidewards	mm	30

Connections:	
Product function	
• removable terminal for main circuit	No
• removable terminal for auxiliary and control circuit	No
design of the electrical connection	
for main current circuit	screw-type terminals
Type of the connectable conductor cross-section	
for main contacts	

• unifilar	2x (1 2.5 mm2), 2x (2.5 10 mm2)
• stranded wire	2x (1 2.5 mm2), 2x (2.5 10 mm2)
• stranded wire	
• with conductor end processing	2x (1 2.5 mm2), 2x (2.5 6 mm2), 1x 10 mm2
at AWG-conductors / for main contacts	2x (16 12), 2x (14 8)

Certificates/approvals:		
verification of suitability	CE / UL / CSA	
• für Staubexplosionsschutz für Zone 21/22	no	
• for gas explosion protection for zone 1/2	no	

Safety:		
B10 value / with high demand rate		
according to SN 31920		50,000
T1 value / for proof test interval or service life		
according to IEC 61508	а	10
Failure rate (FIT value) / with low demand rate		
according to SN 31920	FIT	50
Proportion of dangerous failures		
with low demand rate / according to SN 31920	%	40
with high demand rate / according to SN 31920	%	40
Protection against electrical shock		finger-safe

## Further information:

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

 $\underline{\text{http://www.siemens.com/industrial-controls/catalogs}}$ 

Global Industry Mall (Online ordering system)

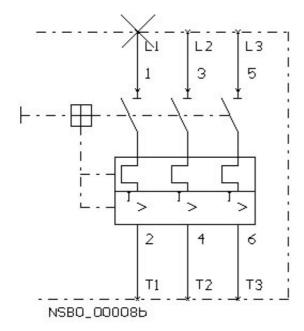
http://www.siemens.com/industrial-controls/mall

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

http://support.automation.siemens.com/WW/view/en/3RV2021-4DA10/all

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

 $\underline{\text{http://www.automation.siemens.com/bilddb/cax\_en.aspx?mlfb=3RV2021-4DA10}}$ 



last change: Apr 26, 2010