# **SIEMENS**

Product data sheet 3RB3036-2WB0



OVERLOAD RELAY 20...80 A FOR MOTOR PROTECTION SIZE S2,

CLASS 20E FOR MOUNTING ONTO CONTACTORS MAIN CIRCUIT: SCREW TERMINAL AUX. CIRCUIT: SCREW TERMINAL MANUAL-AUTOMATIC-RESET

General technical data:		
product brand name		SIRIUS
Product designation		solid-state overload relay
Size of overload relay		S2
Number of poles / for main current circuit		3
Product function / removable terminal for auxiliary and control circuit		Yes
Product function		
overload protection		Yes
Phase failure detection		Yes
Ground fault detection		No
Product component		
Auxiliary switch		Yes
Trip indicator		Yes
Insulation voltage / with degree of pollution 3 / Rated value	V	690
Surge voltage resistance / Rated value	kV	6
Protection class IP		
of the terminal		IP00
• on the front		IP20
Installation altitude / at height above sea level / maximum	m	2,000

Vibration resistance		1-6 Hz, 15 mm; 6-500 Hz, 20 m/s²; 10 cycles
Ambient temperature		
during transport	°C	-40 +80
during storage	°C	-40 +80
during operation	°C	-25 +60
Relative humidity		
during operation	%	0 95
EMI immunity / acc. to IEC 60947-1		corresponds to degree of severity 3
EMC emitted interference / acc. to IEC 60947-1		CISPR 11, environment B (residential area)
Electrostatic discharge / acc. to IEC 61000-4-2		6 kV contact discharge / 8 kV air discharge
Field-bound parasitic coupling / acc. to IEC 61000-4-3		10 V/m
Conducted interference BURST / acc. to IEC 61000-4-4		2 kV (power ports), 1 kV (signal ports)
Conducted interference conductor-earth SURGE		2 kV (line to ground)
Conducted interference conductor-conductor SURGE		1 kV (line to line)
Conducted interference as high-frequency radiation / acc. to IEC 61000-4-6		10 V in frequency range 0.15 to 80 MHz, modulation 80 % AM with 1 kHz
Type of protection		II (2) G [Ex e] [Ex d] [Ex px] II (2) D [Ex t] [Ex p]
Active power loss / total / typical	W	4.6
Size of contactor / can be combined / company-specific		S2

Main circuit:		
Operating voltage / Rated value	V	690
Type of voltage / for main current circuit		AC
Operating current		
• at AC-3 / at 400 V / Rated value	Α	80
of the auxiliary contacts		
• at AC-15		
• at 24 V	Α	4
• at 110 V	Α	4
• at 120 V	Α	4
• at 125 V	Α	4
• at 230 V	Α	3
• at DC-13		
• at 24 V	Α	2
• at 60 V	Α	0.55
• at 110 V	Α	0.3
• at 125 V	Α	0.3
• at 220 V	Α	0.11
Type of assignment		2

## Control circuit/ Control:

Type of voltage supply / via input/output link master Type of voltage / for auxillary and control current circuit  AC/DC  Auxillary circuit:  Design of the auxillary switch Number of NC contacts / for auxillary contacts Number of NC contacts / for auxillary contacts Number of NC contacts / for auxillary contacts  Number of CO contacts / for auxillary contacts  Obesign of the fuse link / for short-circuit protection of the auxillary switch / required  Protective and monitoring functions:  Design of the overload circuit breaker Typ class Adjustable response value current of the current-dependent overload release  Adjustable response value current of the current-dependent overload release  **vish low demand rate / acc. to SN 31920  **set y related data:  Proportion of dangerous failures  **with low demand rate / acc. to SN 31920  **set y related manual rate / acc. to SN 31920  **set y			
Auxiliary circuit:  Design of the auxiliary switch Number of NC contacts / for auxiliary contacts Number of NC contacts / for auxiliary contacts Number of NC contacts / for auxiliary contacts Design of the fuse link / for short-circuit protection of the auxiliary witch / required Protective and monitoring functions:  Design of the overload circuit breaker of the current-dependent overload release Adjustable response value current of the current-dependent overload release Adjustable response value current of the current-dependent overload release Adjustable response value current of the current-dependent overload release  **With low demand rate / acc. to SN 31920  **Safety related data:  **Proportion of dangerous failures overline with low demand rate / acc. to SN 31920  **Safety related state:  **With low demand rate / acc. to SN 31920  **Safety related state:  **Proportion of dangerous failures overline with low demand rate / acc. to SN 31920  **Safety related state:  **With of dangerous failures overline with low demand rate / acc. to SN 31920  **Safety related data:  **Installation/ mounting/ dimensions:  **Mounting type  **Great mounting/ dimensions:  **Top and bottom  **Connections/ terminals:  **Design of the electrical connectors / for main current circuit  **Sorew-type terminals  **Sorew-type terminals  **Top and bottom	Type of voltage supply / via input/output link master		No
Design of the auxiliary switch   Integrated   Integrate	Type of voltage / for auxiliary and control current circuit		AC/DC
Design of the auxiliary switch   Integrated   Integrate	Auviliant circuit		
Number of NC contacts / for auxiliary contacts  Number of NO contacts / for auxiliary contacts  Number of CO contacts / for short-circuit protection of the auxiliary switch / required  Protective and monitoring functions:  Propers of the overload circuit breaker  of the current-dependent overload release  A 20 80  Safety related data:  Proportion of dangerous failures  with low demand rate / acc. to SN 31920  % 35  Installation/ mounting/ dimensions:  Mounting type  mounting position  Depth  ### 104  ### 104  ### 104  ### 104  ### 105  Arrangement of electrical connectors / for main current circuit  **For auxiliary and control current circuit  **For auxiliary and control current circuit  **Type of connectable conductor cross-section  **For main contacts  **For auxiliary and control current circuit  **For auxiliary and control current circuit  **For auxiliary contacts  **Sorting or multi-stranded  **Interpolation or multi-stranded  **For auxiliary contacts  **Sorting or multi-stranded  **Sorting or multi-st			integrated
Number of NO contacts / for auxiliary contacts  Number of CO contacts / for auxiliary contacts  Design of the fuse link / for short-circuit protection of the auxiliary switch / required  Protective and monitoring functions:  Design of the overload circuit breaker  Trip class  Adjustable response value current of the current-dependent overload release  A 2080  Safety related data:  Proportion of dangerous failures with low demand rate / acc. to SN 31920  Safety related data:  Proportion of dangerous failures with low demand rate / acc. to SN 31920  Safety related data:  Proportion of dangerous failures with low demand rate / acc. to SN 31920  Safety related data:  Proportion of dangerous failures with low demand rate / acc. to SN 31920  Safety related data:  Proportion of dangerous failures with low demand rate / acc. to SN 31920  Safety related data:  Proportion of dangerous failures  with low demand rate / acc. to SN 31920  Safety related data:  Proportion of dangerous failures  with low demand rate / acc. to SN 31920  Safety related data:  Proportion of dangerous failures  with low demand rate / acc. to SN 31920  Safety related data:  Proportion of dangerous failures  with low demand rate / acc. to SN 31920  Safety related data:  Proportion of dangerous failures  any  104  Height  mm 104  Height  mm 99  Connections/ terminals:  Design of the electrical connectors / for main current circuit  Screw-type terminals  screw-type terminals  Type of connectable conductor cross-section  if or auxiliary and control current circuit  1x (1 50 mm²), 2x (1 35 mm²)  if nor multi-stranded  if nor young conductors / for main contacts  if or auxiliary contacts  if or auxiliary contacts  if or auxiliary contacts  if or auxiliary contacts  if or multi-stranded  if (1, 1, 2, 4 mm²), 2x (0, 5 2, 5 mm²)			
Number of CO contacts / for auxiliary contacts  Design of the fuse link / for short-circuit protection of the auxiliary switch / required  Protective and monitoring functions:  Design of the overload circuit breaker  Trip class  Adjustable response value current of the current-dependent overload release  Adjustable response value current of the current-dependent overload release  New it low demand rate / acc. to SN 31920  Safety related data:  Proportion of dangerous failures with low demand rate / acc. to SN 31920  Nounting type  Mounting type  Mounting type  Mounting position  Depth  Height  Mom  Population  Population  Population  Population  For main corrent circuit of or auxiliary and control current circuit  Screw-type terminals  For auxiliary and control current circuit  For auxiliary and control current circuit  Fior auxiliary contacts of the auxiliary contacts of auxiliary contacts of the auxiliary contacts of the auxiliary contacts of single or multi-stranded of auxiliary contacts of the auxiliary explanation of the auxiliary with core on processing of the auxiliary contacts of the auxiliary with or the auxiliary contacts of the auxiliary with core and processing of the auxiliary contacts of the auxiliary contacts of the auxiliary contacts of the auxiliary with auxiliary contacts of the auxiliary with auxiliary with auxiliary with auxiliary contacts of the auxiliary with auxiliary			
Design of the fuse link / for short-circuit protection of the auxiliary switch / required  Protective and monitoring functions:  Design of the overload circuit breaker Trip class Adjustable response value current of the current-dependent overload release A 20 80  Safety related data:  Proportion of dangerous failures with low demand rate / acc. to SN 31920 % 35  Installation/ mounting/ dimensions:  Mounting type direct mounting mounting position Depth mm 104 Height mm 99 Width mm 55  Arrangement of electrical connectors / for main current circuit Top and bottom  Connections/ terminals:  Design of the electrical connection of or main current circuit for auxiliary and control current circuit Single or multi-stranded of multi-stranded of the A 20 80  LA 20 80  CLASS 20E  CLASS 20E  CLASS 20E  CLASS 20E  A 20 80  So  So  So  So  So  So  So  So  So  S			
Protective and monitoring functions:  Design of the overload circuit breaker electronic  Trip class CLASS 20E  Adjustable response value current • of the current-dependent overfoad release A 20 80  Safety related data:  Proportion of dangerous failures • with low demand rate / acc. to SN 31920 % 35  Installation/ mounting/ dimensions:  Mounting type direct mounting mounting position any  Depth mm 104  Height mm 99  Width mm 55  Arrangement of electrical connectors / for main current circuit Top and bottom  Connections/ terminals:  Design of the electrical connection • for main current circuit • for auxiliary and control current circuit  Type of connectable conductor cross-section • formic contacts • single or multi-stranded • finely stranded • with core end processing • for AWG conductors / for main contacts • for auxiliary contacts • single or multi-stranded • single or multi-stranded • single or multi-stranded • for auxiliary contacts • single or multi-stranded			
Design of the overload circuit breaker  Trip class  Adjustable response value current of the current-dependent overload release  A 20 80  Safety related data:  Proportion of dangerous failures with low demand rate / acc. to SN 31920  % 35  Installation/ mounting/ dimensions:  Mounting type  direct mounting mounting position  Depth  mm 104  Height  mm 99  Width  Arrangement of electrical connectors / for main current circuit  Top and bottom  Connections/ terminals:  Design of the electrical connection of or main current circuit of connectable conductor cross-section of main contacts  single or multi-stranded of the AWG conductors / for main contacts of auxiliary contacts			fuse gG: 6 A
Trip class  Adjustable response value current of the current-dependent overload release  A 20 80  Safety related data:  Proportion of dangerous failures with low demand rate / acc. to SN 31920  % 35  Installation/ mounting/ dimensions:  Mounting type  mounting position  Depth  Height  mm 104  Height  mm 99  Width  Arrangement of electrical connectors / for main current circuit  Top and bottom  Connections/ terminals:  For auxiliary and control current circuit  Type of connectable conductor cross-section of main current circuit  - for main contacts - single or multi-stranded - with core end processing - for AWG conductors / for main contacts - single or multi-stranded - single or mult	Protective and monitoring functions:		
Adjustable response value current  of the current-dependent overload release  A 20 80  Safety related data:  Proportion of dangerous failures  with low demand rate / acc. to SN 31920  % 35  Installation/ mounting/ dimensions:  Mounting type  mounting position  Depth  Height  mm 104  Height  mm 99  Width  Arrangement of electrical connectors / for main current circuit  Top and bottom  Connections/ terminals:  Design of the electrical connection  of or main current circuit  Type of connectable conductor cross-section  of main contacts  of inely stranded  with core end processing  for AWG conductors / for main contacts  of ro auxiliary contacts  of ro auxilia	Design of the overload circuit breaker		electronic
• of the current-dependent overload release  Safety related data:  Proportion of dangerous failures • with low demand rate / acc. to SN 31920  % 35  Installation/ mounting/ dimensions:  Mounting type  mounting position  Depth  Height  Width  Arrangement of electrical connectors / for main current circuit  Connections/ terminals:  Design of the electrical connection • for main current circuit  Type of connectable conductor cross-section • for main contacts • single or multi-stranded • with core end processing • for AWG conductors / for main contacts • single or multi-stranded	Trip class		CLASS 20E
Proportion of dangerous failures  • with low demand rate / acc. to SN 31920  % 35  Installation/ mounting/ dimensions:  Mounting type  mounting position  Depth  Height  mm 104  Height  mm 99  Width  Arrangement of electrical connectors / for main current circuit  Top and bottom  Connections/ terminals:  Design of the electrical connection  • for main current circuit  • for auxiliary and control current circuit  Type of connectable conductor cross-section  • for main contacts  • single or multi-stranded  • with core end processing  • for AWG conductors / for main contacts  • single or multi-stranded  • for auxiliary contacts  • single or multi-stranded  • with core end processing  • for AWG conductors / for main contacts  • single or multi-stranded  • single or multi-stranded  • single or multi-stranded  • for auxiliary contacts  • single or multi-stranded  • single or multi-stranded  • single or multi-stranded  • for auxiliary contacts  • single or multi-stranded	Adjustable response value current		
Proportion of dangerous failures  • with low demand rate / acc. to SN 31920  **  **  **  **  **  **  **  **  **	of the current-dependent overload release	Α	20 80
Installation/ mounting/ dimensions:  Mounting type  mounting position  Depth  Height  Width  Arrangement of electrical connectors / for main current circuit  Design of the electrical connection  • for main current circuit  • for auxiliary and control current circuit  Type of connectable conductor cross-section  • finely stranded  • with core end processing  • for AWG conductors / for main contacts  • single or multi-stranded  • for auxiliary contacts  • single or multi-stranded  • to AWG conductors / for main contacts  • single or multi-stranded  • to AWG conductors / for main contacts  • single or multi-stranded  • to AWG conductors / for main contacts  • single or multi-stranded  • to AWG conductors / for main contacts  • single or multi-stranded  • to AWG conductors / for main contacts  • single or multi-stranded	Safety related data:		
Installation/ mounting/ dimensions:  Mounting type mounting position  Depth Height mm 99 Width Arrangement of electrical connectors / for main current circuit  Top and bottom  Connections/ terminals:  Design of the electrical connection • for main current circuit • for auxiliary and control current circuit  Type of connectable conductor cross-section • finely stranded • finely stranded • finely stranded • for AWG conductors / for main contacts • for auxiliary contacts • for auxiliary contacts • single or multi-stranded  1x (0,5 4 mm²), 2x (0,5 2,5 mm²)	Proportion of dangerous failures		
Mounting type     direct mounting       mounting position     any       Depth     mm     104       Height     mm     99       Width     mm     55       Arrangement of electrical connectors / for main current circuit     Top and bottom       Connections/ terminals:       Design of the electrical connection <ul> <li>for main current circuit</li> <li>for auxiliary and control current circuit</li> <li>screw-type terminals</li> <li>screw-type terminals</li> </ul> Type of connectable conductor cross-section <ul> <li>for main contacts</li> <li>single or multi-stranded</li> <li>with core end processing</li> <li>for AWG conductors / for main contacts</li> <li>for auxiliary contacts</li> <li>single or multi-stranded</li> <li>1x (1 35 mm²), 2x (1 25 mm²)</li> <li>2x (18 2), 1x (18 1)</li> <li>2x (18 2), 1x (18 1)</li> <li>1x (0,5 4 mm²), 2x (0,5 2,5 mm²)</li> </ul>	• with low demand rate / acc. to SN 31920	%	35
mounting position  Depth  Midth  Midth  Arrangement of electrical connectors / for main current circuit  Connections/ terminals:  Design of the electrical connection  • for main current circuit  • for auxiliary and control current circuit  Type of connectable conductor cross-section  • for main contacts  • single or multi-stranded  • with core end processing  • for AWG conductors / for main contacts  • single or multi-stranded  • for auxiliary contacts  • single or multi-stranded  • with core end processing  • for AWG conductors / for main contacts  • single or multi-stranded  • for auxiliary contacts  • single or multi-stranded  • for auxiliary contacts  • single or multi-stranded  1x (1 35 mm²), 2x (1 25 mm²)	Installation/ mounting/ dimensions:		
Depth mm 104  Height mm 99  Width 55  Arrangement of electrical connectors / for main current circuit Top and bottom  Connections/ terminals:  Design of the electrical connection  • for main current circuit  • for auxiliary and control current circuit  Type of connectable conductor cross-section  • for main contacts  • single or multi-stranded  • with core end processing  • for AWG conductors / for main contacts  • for auxiliary contacts  • single or multi-stranded  • for auxiliary contacts  • single or multi-stranded  • for auxiliary contacts  • single or multi-stranded  • to rauxiliary contacts  • single or multi-stranded	Mounting type		direct mounting
Height mm 99  Width 55  Arrangement of electrical connectors / for main current circuit Top and bottom  Connections/ terminals:  Design of the electrical connection  • for main current circuit screw-type terminals  • for auxiliary and control current circuit screw-type terminals  Type of connectable conductor cross-section  • for main contacts  • single or multi-stranded  • with core end processing  • for AWG conductors / for main contacts  • for auxiliary contacts  • for auxiliary contacts  • single or multi-stranded  • with core end processing  • for AWG conductors / for main contacts  • for auxiliary contacts  • single or multi-stranded  • true (0,5 4 mm²), 2x (0,5 2,5 mm²)	mounting position		any
Width  Arrangement of electrical connectors / for main current circuit  Top and bottom  Connections/ terminals:  Design of the electrical connection  • for main current circuit  • for auxiliary and control current circuit  Type of connectable conductor cross-section  • for main contacts  • single or multi-stranded  • with core end processing  • for AWG conductors / for main contacts  • single or multi-stranded  • single or multi-stranded  • for auxiliary contacts  • single or multi-stranded  • for auxiliary contacts  • single or multi-stranded  • to auxiliary contacts  • single or multi-stranded	Depth	mm	104
Arrangement of electrical connectors / for main current circuit  Connections/ terminals:  Design of the electrical connection  • for main current circuit  • for auxiliary and control current circuit  Screw-type terminals  * 1x (1 50 mm²), 2x (1 35 mm²)  * finely stranded  • with core end processing  • with core end processing  • for AWG conductors / for main contacts  • for auxiliary contacts  • single or multi-stranded  * 1x (0,5 4 mm²), 2x (0,5 2,5 mm²)	Height	mm	99
Connections/ terminals:  Design of the electrical connection  • for main current circuit  • for auxiliary and control current circuit  Type of connectable conductor cross-section  • for main contacts  • single or multi-stranded  • with core end processing  • for AWG conductors / for main contacts  • single or multi-stranded  • with core end processing  • for auxiliary contacts  • single or multi-stranded  • with core end processing  • for auxiliary contacts  • single or multi-stranded  • single or multi-stranded  1x (1 35 mm²), 2x (1 25 mm²)	Width	mm	55
Design of the electrical connection  • for main current circuit  • for auxiliary and control current circuit  Type of connectable conductor cross-section  • for main contacts  • single or multi-stranded  • with core end processing  • for AWG conductors / for main contacts  • single or multi-stranded  • single or multi-stranded  1x (1 35 mm²), 2x (1 35 mm²)  2x (18 2), 1x (18 1)  • for auxiliary contacts  • single or multi-stranded  1x (0,5 4 mm²), 2x (0,5 2,5 mm²)	Arrangement of electrical connectors / for main current circuit		Top and bottom
• for main current circuit     • for auxiliary and control current circuit   Type of connectable conductor cross-section      • for main contacts     • single or multi-stranded     • with core end processing     • for AWG conductors / for main contacts      • single or multi-stranded      • with core end processing      • for auxiliary contacts      • single or multi-stranded      • single or multi-stranded  • for auxiliary contacts  • single or multi-stranded  • single or multi-stranded  • single or multi-stranded	Connections/ terminals:		
<ul> <li>for auxiliary and control current circuit</li> <li>Type of connectable conductor cross-section</li> <li>for main contacts</li> <li>single or multi-stranded</li> <li>finely stranded</li> <li>with core end processing</li> <li>for AWG conductors / for main contacts</li> <li>for auxiliary contacts</li> <li>single or multi-stranded</li> <li>1x (1 50 mm²), 2x (1 35 mm²)</li> <li>2x (18 2), 1x (18 1)</li> <li>for auxiliary contacts</li> <li>single or multi-stranded</li> <li>1x (0,5 4 mm²), 2x (0,5 2,5 mm²)</li> </ul>	Design of the electrical connection		
Type of connectable conductor cross-section  • for main contacts  • single or multi-stranded  • finely stranded  • with core end processing  • for AWG conductors / for main contacts  • single or multi-stranded  1x (1 50 mm²), 2x (1 35 mm²)  1x (1 35 mm²), 2x (1 25 mm²)  2x (18 2), 1x (18 1)  • for auxiliary contacts  • single or multi-stranded  1x (0,5 4 mm²), 2x (0,5 2,5 mm²)	for main current circuit		screw-type terminals
<ul> <li>• for main contacts</li> <li>• single or multi-stranded</li> <li>• finely stranded</li> <li>• with core end processing</li> <li>• for AWG conductors / for main contacts</li> <li>• for auxiliary contacts</li> <li>• single or multi-stranded</li> <li>1x (1 50 mm²), 2x (1 35 mm²)</li> <li>2x (18 2), 1x (18 1)</li> <li>• for auxiliary contacts</li> <li>• single or multi-stranded</li> <li>1x (0,5 4 mm²), 2x (0,5 2,5 mm²)</li> </ul>	for auxiliary and control current circuit		screw-type terminals
<ul> <li>single or multi-stranded</li> <li>finely stranded</li> <li>with core end processing</li> <li>for AWG conductors / for main contacts</li> <li>for auxiliary contacts</li> <li>single or multi-stranded</li> <li>1x (1 50 mm²), 2x (1 25 mm²)</li> <li>2x (18 2), 1x (18 1)</li> <li>for auxiliary contacts</li> <li>single or multi-stranded</li> <li>1x (0,5 4 mm²), 2x (0,5 2,5 mm²)</li> </ul>	Type of connectable conductor cross-section		
<ul> <li>finely stranded</li> <li>with core end processing</li> <li>for AWG conductors / for main contacts</li> <li>for auxiliary contacts</li> <li>single or multi-stranded</li> <li>1x (1 35 mm²), 2x (1 25 mm²)</li> <li>2x (18 2), 1x (18 1)</li> <li>1x (0,5 4 mm²), 2x (0,5 2,5 mm²)</li> </ul>	for main contacts		
<ul> <li>with core end processing</li> <li>for AWG conductors / for main contacts</li> <li>for auxiliary contacts</li> <li>single or multi-stranded</li> <li>1x (1 35 mm²), 2x (1 25 mm²)</li> <li>2x (18 2), 1x (18 1)</li> <li>1x (0,5 4 mm²), 2x (0,5 2,5 mm²)</li> </ul>	• single or multi-stranded		1x (1 50 mm²), 2x (1 35 mm²)
<ul> <li>for AWG conductors / for main contacts</li> <li>for auxiliary contacts</li> <li>single or multi-stranded</li> <li>2x (18 2), 1x (18 1)</li> <li>1x (0,5 4 mm²), 2x (0,5 2,5 mm²)</li> </ul>	• finely stranded		
• for auxiliary contacts  • single or multi-stranded  1x (0,5 4 mm²), 2x (0,5 2,5 mm²)	with core end processing		1x (1 35 mm²), 2x (1 25 mm²)
• single or multi-stranded 1x (0,5 4 mm²), 2x (0,5 2,5 mm²)	• for AWG conductors / for main contacts		2x (18 2), 1x (18 1)
	for auxiliary contacts		
• finely stranded	• single or multi-stranded		1x (0,5 4 mm²), 2x (0,5 2,5 mm²)
	finely stranded		

• with core end processing		1x (0.5 2.5 mm²), 2x (0.5 1.5 mm²)
• for AWG conductors / for auxiliary contacts		1x (20 14), 2x (20 14)
Full-load current (FLA) / for three-phase AC motor		
• at 480 V / Rated value	Α	80
• at 600 V / Rated value	Α	80

### **UL/CSA** ratings:

Contact rating / of the auxiliary contacts / acc. to UL B600 / R300

#### Certificates/ approvals:

**General Product Approval** 

**Test Certificates** 





Type Test
Certificates/Test
Report

#### **Further information:**

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

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

Industry Mall (Online ordering system)

http://www.siemens.com/industrymall

Cax online generator

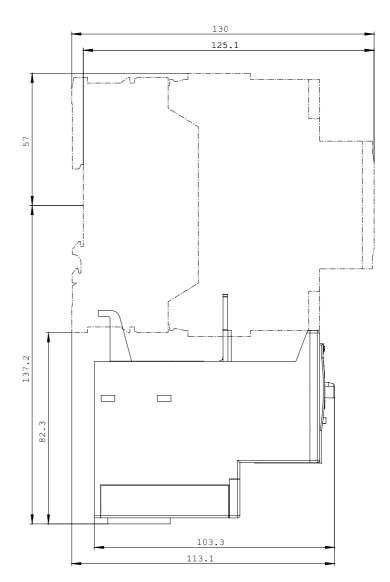
http://www.siemens.com/cax

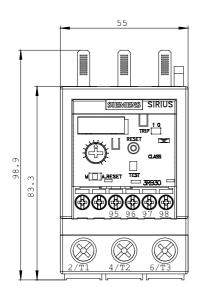
Service&Support (Manuals, Certificates, Characteristics, FAQs,...)

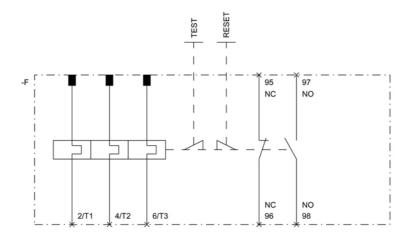
http://support.automation.siemens.com/WW/view/en/3RB3036-2WB0/all

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

 $\underline{\text{http://www.automation.siemens.com/bilddb/cax\_en.aspx?mlfb=3RB3036-2WB0}$ 







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