## SIEMENS

## Data sheet

## 3RB3046-1UW1

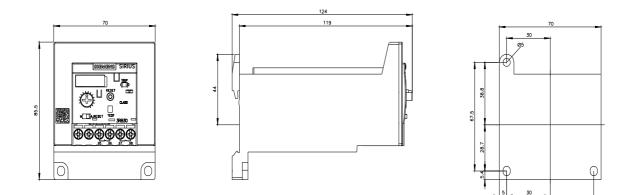


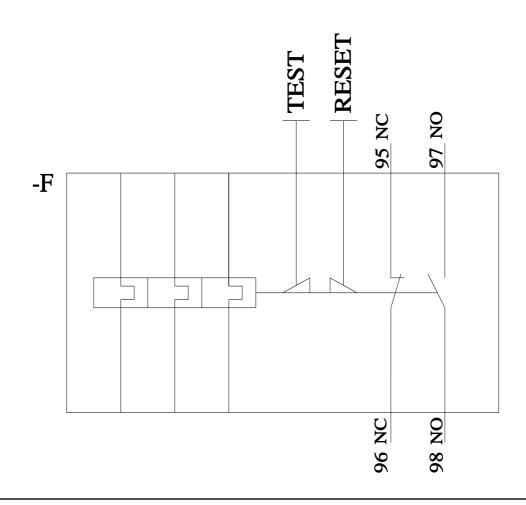
Overload relay 12.5...50 A Electronic For motor protection Size S3, Class 10E Stand-alone installation Main circuit: Straight-through transformer Auxiliary circuit: Screw Manual-Automatic-Reset

product brand name	SIRIUS
product designation	solid-state overload relay
product type designation	3RB3
General technical data	
size of overload relay	S3
size of contactor can be combined company-specific	S3
power loss [W] for rated value of the current at AC in hot operating state	0.2 W
• per pole	0.07 W
insulation voltage with degree of pollution 3 at AC rated value	1 000 V
surge voltage resistance rated value	8 kV
maximum permissible voltage for protective separation in networks with grounded star point	
<ul> <li>between auxiliary and auxiliary circuit</li> </ul>	300 V
<ul> <li>between auxiliary and auxiliary circuit</li> </ul>	300 V
<ul> <li>between main and auxiliary circuit</li> </ul>	600 V
<ul> <li>between main and auxiliary circuit</li> </ul>	690 V
shock resistance	8g / 11 ms
according to IEC 60068-2-27	15g / 11 ms; Signaling contact 97 / 98 in position "Tripped": 8g / 11 ms
thermal current	50 A
type of protection according to ATEX directive 2014/34/EU	Ex II (2) G [Ex e] [Ex d] [Ex px] ; Ex II (2) D [Ex t] [Ex p]
certificate of suitability according to ATEX directive 2014/34/EU	PTB 09 ATEX 3001
reference code according to IEC 81346-2	F
Substance Prohibitance (Date)	03/01/2017
SVHC substance name	Blei - 7439-92-1 Bleimonoxid (Bleioxid) - 1317-36-8
Ambient conditions	
installation altitude at height above sea level maximum	2 000 m
ambient temperature	
during operation	-25 +60 °C
during storage	-40 +80 °C
during transport	-40 +80 °C
temperature compensation	-25 +60 °C
relative humidity during operation	10 95 %
Main circuit	
number of poles for main current circuit	3
adjustable current response value current of the current- dependent overload release	12.5 50 A
operating voltage	
rated value	1 000 V
<ul> <li>at AC-3e rated value maximum</li> </ul>	1 000 V

operating frequency rated value	50 60 Hz
operational current rated value	50 A
operational current at AC-3e at 400 V rated value	50 A
operating power	
• for 3-phase motors at 400 V at 50 Hz	7.5 22 kW
• for AC motors at 500 V at 50 Hz	11 30 kW
● for AC motors at 690 V at 50 Hz	11 45 kW
Auxiliary circuit	
design of the auxiliary switch	integrated
number of NC contacts for auxiliary contacts	1
• note	for contactor disconnection
number of NO contacts for auxiliary contacts	1
• note	for message "tripped"
number of CO contacts for auxiliary contacts	0
operational current of auxiliary contacts at AC-15	
• at 24 V	4 A
• at 110 V	4 A
• at 120 V	4 A
• at 125 V	4 A
• at 230 V	3 A
operational current of auxiliary contacts at DC-13	
• at 24 V	2 A
• at 60 V	0.55 A
• at 110 V	0.3 A
• at 125 V	0.3 A
• at 220 V	0.11 A
Protective and monitoring functions	
trip class	CLASS 10E
design of the overload release	electronic
UL/CSA ratings	
full-load current (FLA) for 3-phase AC motor	50.4
at 480 V rated value	50 A
at 600 V rated value	50 A
contact rating of auxiliary contacts according to UL	B600 / R300
Short-circuit protection	
design of the fuse link	
<ul> <li>for short-circuit protection of the main circuit</li> <li>with type of coordination 1 required</li> </ul>	aG: 200 A
<ul> <li>— with type of coordination 1 required</li> <li>— with type of assignment 2 required</li> </ul>	gG: 200 A
<ul> <li>         — with type of assignment 2 required         <ul> <li>for short-circuit protection of the auxiliary switch required</li> </ul> </li> </ul>	gG: 200 A fuse gG: 6 A
Installation/ mounting/ dimensions	
mounting position	any
fastening method	stand-alone installation
height	106 mm
width	70 mm
depth	124 mm
Connections/ Terminals	
product component removable terminal for auxiliary and control circuit	Yes
type of electrical connection	
for main current circuit	straight-through transformers
<ul> <li>for auxiliary and control circuit</li> </ul>	screw-type terminals
arrangement of electrical connectors for main current circuit	Top and bottom
type of connectable conductor cross-sections	
<ul> <li>for auxiliary contacts</li> </ul>	
— solid	1x (0.5 4 mm²), 2x (0.5 2.5 mm²)
— solid or 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)
<ul> <li>for AWG cables for auxiliary contacts</li> </ul>	2x (20 14)
tightening torque	

design of screwdriver shaft     Diameter 5 to 5 mm       isize of the screwdriver shaft     Productive Z2       design of the thread of the connection screw     M3       a void tw P22     Production class IP on the front according to IEC 60529     IP20       couch protection on the front according to IEC 60529     IP20       couch protection class IP on the front according to IEC 60529     IP20       Conducted Interference     No       e do to use a scording to IEC 61004-43     2 kV (power ports), 1 kV (signal ports) corresponds to degree of severity 3       e due to outlactor cartin surge according to IEC 61000-43     1 kV (line to anth) corresponds to degree of severity 3       e due to outlactor cartin surge according to IEC 61000-43     1 kV (line to anth) corresponds to degree of severity 3       e to troat according to IEC 61000-43     1 kV (line to anth) corresponds to degree of severity 3       e due to outlactor cartin surge according to IEC 61000-42     10 V in frequency range 0.15 to 80 MHz, modulation 80 % AM with 1 kHz       effet-based interference according to IEC 61000-42     10 V im       feter static discharge according to IEC 61000-42     10 V im       feter static discharge according to IEC 61000-42     10 V im       feter static discharge according to IEC 61000-42     10 V im       feter static discharge according to IEC 61000-42     10 V im       feter static discharge according to IEC 61000-42     10 V im       feto
design of the thread of the connection screw <ul> <li>(i) the auxiliary and control contacts</li> <li>M3</li> </ul> H3           protection class IP on the front according to IEC 60529         friger-sel, for vertical contact from the front
Safety related data     Protection class IP on the front according to IEC 60529     IP20       Touch protection on the front according to IEC 60529     Inger-safe, for vertical contact from the front       Communication/ Protocol     No       Electromagnetic compatibility     Inger-safe, for vertical contact from the front       conducted interference     0       0     Use to builts according to IEC 6100-4-4       0     0       0     Use to conductor-carts upge according to IEC 6100-4-5       0     0     0       0     Use to built-frequency radiation according to IEC 6100-4-5       0     0     0       0     Use to built-frequency radiation according to IEC 6100-4-3       10     Vim       Fed-based interference according to IEC 6100-4-3     10       10     Vim       feld-based interference according to IEC 61000-4-3     10       10     Vim       feld-based interference according to IEC 61000-4-3     10       10     Vim       feld-based interference according to IEC 61000-4-3     10       10     Vim       feld-based interference according to IEC 61000-4-3     10       10     Vim       feld-based interference     Confirmation       Confirmation     Confirmation       Confirmation     Confirmation
protection class IP on the front according to IEC 60529     IP20       touch protection on the front according to IEC 60529     finger-safe, for vertical contact from the front       Communication Protocol     No       Electromagnetic compatibility     No       Conductor conductor-conductor surge according to IEC 61000-4-5     2 kV (power ports). 1 kV (signal ports) corresponds to degree of severity 3       4 do to burst according to IEC 61000-4-5     2 kV (power ports). 1 kV (signal ports) corresponds to degree of severity 3       4 do to conductor-conductor surge according to IEC 61000-4-5     2 kV (ine to arch) corresponds to degree of severity 3       4 do to bigh-frequency radiation according to IEC 61000-4-3     10 V im frequency range 0.15 to 80 MHz, modulation 80 % AM with 1 kHz       4 do     10 Vim     6 kV contact discharge / 8 kV air discharge       6 fred-based interference according to IEC 61000-4-2     10 Vim       4 do     10 Vim     6 kV contact discharge / 8 kV air discharge       6 kV contact discharge / 8 kV air discharge     10 Vim       6 kV contact discharge / 8 kV air discharge     6 kV contact discharge       6 kV contact discharge / 8 kV air discharge     6 kV contact discharge       6 kV contact discharge / 8 kV air discharge     6 kV contact discharge       6 kV contact discharge / 8 kV air discharge     6 kV contact discharge       6 kV contact discharge / 8 kV air discharge     6 kV contact discharge       6 kV contact discharge /
touch protection on the front according to IEC 60523 finger-safe, for vertical contact from the front Communication Protocol Fyee of voltage supply via input/output link master No Electromagnetic compatibility Fulle to conductor-earth surge according to IEC 61000-4-5 (a due to conductor-conductor surge according to IEC 61000-4-5 (a due to conductor-conductor surge according to IEC 61000-4-5 (a due to inhigh-frequency radiation according to IEC 61000-4-5 (a due to high-frequency radiation according to IEC 61000-4-3 (b due to high-frequency radiation according to IEC 61000-4-3 (b due to high-frequency radiation according to IEC 61000-4-3 (b due to high-frequency radiation according to IEC 61000-4-3 (b due to high-frequency radiation according to IEC 61000-4-3 (b due to high-frequency radiation according to IEC 61000-4-3 (b due to high-frequency radiation according to IEC 61000-4-3 (b due to high-frequency radiation according to IEC 61000-4-3 (b due to high-frequency radiation according to IEC 61000-4-3 (b due to high-frequency radiation according to IEC 61000-4-3 (b due to high-frequency radiation according to IEC 61000-4-3 (b due to high-frequency radiation according to IEC 61000-4-3 (b due to high-frequency radiation according to IEC 61000-4-3 (b due to high-frequency radiation according to IEC 61000-4-3 (b due to high-frequency radiation according to IEC 61000-4-3 (b due to high-frequency radiation according to IEC 61000-4-3 (b due to high-frequency radiation according to IEC 61000-4-3 (b due to high-frequency radiation 80 % AM with 1 kHz (b due to high-frequency radiation 80 % AM with 1 kHz (b due to high-frequency radiation 80 % AM with 1 kHz (b due to high-frequency radiation 80 % AM with 1 kHz (b due to high-frequency radiation 80 % AM with 1 kHz (b due to high-frequency radiation 80 % AM with 1 kHz (b due to high-frequency radiation 80 % AM with 1 kHz (b due to high-frequency radiation 80 % AM with 1 kHz (b due to high-frequency radiation 80 % AM with 1 kHz (b due to high-frequency (b due to high-
Communication/ Protocol     type of voltage supply via input/output link mester     No       Conducted interference <ul> <li>due to burst according to IEC 61000-4.4</li> <li>due to conductor-carth surge according to IEC 61000-4.5</li> <li>due to conductor-carth surge according to IEC 61000-4.5</li> <li>due to conductor-carth surge according to IEC 61000-4.5</li> <li>due to high-frequency radiation according to IEC 61000-4.3</li> <li>deterostatic discharge according to IEC 61000-4.2</li> <li>10 V in frequency rage 0.15 to 80 MHz, modulation 80 % AM with 1 kHz</li> <li>deterostatic discharge according to IEC 61000-4.3</li> <li>deterostatic discharge according to IEC 61000-4.2</li> <li>field-based interference according to IEC 61000-4.2</li> <li>dow to in frequency radiation according to IEC 61000-4.2</li> <li>field-based interference according to IEC 61000-4.2</li> <li>field-based interference according to IEC 61000-4.2</li> <li>field-based interference according to IEC 61000-4.2</li> <li>field-based interference</li> <li>for U in frequency range 0.15 to 80 MHz, modulation 80 % AM with 1 kHz</li> <li>dow to in frequency range 0.15 to 80 MHz, modulation 80 % AM with 1 kHz</li> <li>field-based interference</li> <li>for U in frequency range 0.15 to 80 MHz, modulation 80 % AM with 1 kHz</li> <li>for U in frequency range 0.15 to 80 MHz, modulation 80 % AM with 1 kHz</li> <li>for U in frequency range 0.15 to 80 MHz, modulation 80 % AM with 1 kHz</li> <li>for U in frequency range 0.15 to 80 MHz, modulation 80 % AM with 1 kHz</li> <li>for U in frequency range 0.15 to 80 MHz, modulation 80 % AM with 1 kHz</li> <li>for U in frequency range 0.15 to 80 MHz, modulation 80 % AM with 1 kHz</li> <li>for U in frequency range 0.15 to 80 MHz, modulation 80 % A</li></ul>
type of voltage supply via input/output link master     No       Electromagnetic compatibility     Conducted interference     2 kV (power ports), 1 kV (signal ports) corresponds to degree of severity 3          • due to burst according to IEC 61000-4.4       • due to conductor-conductor surge according to IEC 61000-4.5       • due to conductor-conductor surge according to IEC 61000-4.5       • due to conductor-conductor surge according to IEC 61000-4.3       • due to high-frequency radiation according to IEC 61000-4.3       10 V in frequency range 0.15 to 80 MHz, modulation 80 % AM with 1 kHz       4-6       10 V in frequency range 0.15 to 80 MHz, modulation 80 % AM with 1 kHz       4-6       10 V in frequency range 0.15 to 80 MHz, modulation 80 % AM with 1 kHz       4-6       10 V in frequency range 0.15 to 80 MHz, modulation 80 % AM with 1 kHz       4-6       10 V in frequency range 0.15 to 80 MHz, modulation 80 % AM with 1 kHz       4-6       10 V in frequency range 0.15 to 80 MHz, modulation 80 % AM with 1 kHz       4-6       10 V in frequency range 0.15 to 80 MHz, modulation 80 % AM with 1 kHz       4-6       10 V in frequency range 0.15 to 80 MHz, modulation 80 % AM with 1 kHz       4-6       10 V in frequency range 0.15 to 80 MHz, modulation 80 % AM with 1 kHz       4-6       10 V in frequency range 0.15 to 80 MHz, modulation 80 % AM with 1 kHz       4-6       10 V in frequency range 0.15 to 80 MHz, modulation 80 % AM with 1 kHz       4-6       10 V in       10
Electromagnetic compatibility conductor entry en
conducted interference <ul> <li>due to burist according to IEC 61000-4-4</li> <li>due to conductor-earth surge according to IEC 61000-4.5</li> <li>due to conductor-conductor surge according to IEC 61000-4.5</li> <li>due to high-frequency radiation according to IEC 61000-4.3</li> <li>due to high-frequency radiation according to IEC 61000-4.3</li> <li>due to high-frequency radiation according to IEC 61000-4.3</li> <li>due to high-frequency radiation according to IEC 61000-4.2</li> <li>Display</li> <li>discharge / B kV air discharge</li> </ul> Display         discharge according to IEC 61000-4.2         10 V/m           detertostatic discharge according to IEC 61000-4.2         10 V/m           Display         Confirmation         EMC           Confirmation         EMC         EMC           for use in hazard- ous locations         Declaration of Conformity         Test Certificates         Marine / Shipping           Viris         Declaration of Conformity         Excert         Special Test Certificates         Use           Marine / Shipping         Exc
<ul> <li>elue to burst according to IEC 6100-4.4</li> <li>elue to conductor-earth surge according to IEC 6100-4.5</li> <li>elue to high-frequency radiation according to IEC 6100-4.3</li> <li>elue to name therefore according to IEC 6100-4.3</li> <li>elue to name therefore according to IEC 6100-4.4</li> <li>field-based interference according to IEC 6100-4.3</li> <li>elue to name therefore according to IEC 6100-4.3</li> <li>elue to name therefore according to IEC 6100-4.3</li> <li>field based interference according to IEC 6100-4.3</li> <li>elue to name therefore according to IEC 6100-4.3</li> <li>field based interference according to IEC 6100-4.3</li> <li>f</li></ul>
• due to conductor-earth surge according to IEC 61000-4-5       2 kV (line to earth) corresponds to degree of severity 3         • due to conductor-conductor surge according to IEC 61000-4-3       1 kV (line to line) corresponds to degree of severity 3         • due to high-frequency radiation according to IEC 61000-4-3       10 V/m         • detorotatic discharge according to IEC 61000-4-3       10 V/m         • detorotatic discharge according to IEC 61000-4-3       10 V/m         • display version for switching status       Silde switch         Approvals       Confirmation         • due to inhazard- sus locations       Declaration of Conformity       Test Certificates         • for use in hazard- sus locations       Declaration of Conformity       Sipecial Test Certificates       Marine / Shipping         • for use in hazard- sus locations       Declaration of Conformity       Esc.       Sipecial Test Certificates       Marine / Shipping         • for use in hazard- sus locations       Declaration of Conformity       Esc.       Sipecial Test Certificates       Marine / Shipping         • for use in hazard- sus locations       Declaration of Conformity       Esc.       Sipecial Test Certificates       Marine / Shipping         • for use in hazard- sus locations       Declaration of Conformity       Esc.       Sipecial Test Certificates       Marine / Shipping         • for       Siges
• due to conductor-conductor surge according to IEC 61000-4-3       1 kV (line to line) corresponds to degree of severity 3         • due to conductor-conductor surge according to IEC 61000-4-3       10 V/m         • feted-based interference according to IEC 61000-4-3       0 V/m         • detorestation discharge according to IEC 61000-4-3       0 V/m         • detorestation discharge according to IEC 61000-4-3       0 V/m         • detorestation discharge according to IEC 61000-4-3       0 V/m         • detorestation discharge according to IEC 61000-4-3       0 V/m         • detorestation discharge according to IEC 61000-4-3       0 V/m         • detorestation discharge according to IEC 61000-4-3       0 V/m         • detorestation discharge according to IEC 61000-4-3       0 V/m         • detorestation discharge according to IEC 61000-4-3       0 V/m         • detorestation discharge according to IEC 61000-4-3       0 V/m         • detorestation discharge according to IEC 61000-4-3       0 V/m         • off use in hazard- ous locations       Declaration of Conformity       Test Certificates       Marine / Shipping         • off use in hazard- ous locations       Declaration of Conformity       Escent       Special Test Certificates       Type Test Certificates         • off use in hazard- ous locations       • other       Confirmation       Use       Use       Use
61000-4-5       10 V in frequency range 0.15 to 80 MHz, modulation 80 % AM with 1 kHz         4.6       0 V in frequency range 0.15 to 80 MHz, modulation 80 % AM with 1 kHz         field-based interference according to IEC 61000-4-3       10 V/m         electrostatic discharge according to IEC 61000-4-3       10 V/m         display version for switching status       Slide switch         Approvals Certificates       EMC         Confirmation       EMC         Evec       Confirmation         Evec       Confirmation         Evec       Confirmation         Evec       Evec
4-6     10 V/m       field-based interference according to IEC 61000-4-3     10 V/m       electrostatic discharge according to IEC 61000-4-2     0 kV contact discharge / 8 kV air discharge       Display     General Product Approval     EMC       General Product Approval     Confirmation     EMC       For use in hazard- ous locations     Declaration of Conformity     Test Certificates     Marine / Shipping       Image: Alex Confirmation     Image: Alex Certificates     Special Test Certificates     Marine / Shipping       Image: Alex Certificates     Image: Alex Certificates     Image: Alex Certificates     Image: Alex Certificates       Image: Alex Certificates     Image: Alex Certificates     Image: Alex Certificates     Image: Alex Certificates       Image: Alex Certificates     Image: Alex Certificates     Image: Alex Certificates     Image: Alex Certificates       Image: Alex Certificates     Image: Alex Certificates     Image: Alex Certificates     Image: Alex Certificates       Image: Alex Certificates     Image: Alex Certificates     Image: Alex Certificates     Image: Alex Certificates     Image: Alex Certificates       Image: Alex Certificates     Image: Alex Certificates     Image: Alex Certificates     Image: Alex Certificates     Image: Alex Certificates       Image: Alex Certificates     Image: Alex Certificates     Image: Alex Certificates     Image: Alex Certificates     I
electrostatic discharge according to IEC 61000-4-2       6 kV contact discharge / 8 kV air discharge         Display       display version for switching status       Slide switch         Approvals Certificates       EMC         Confirmation       Confirmation       EMC         For use in hazard- ous locations       Declaration of Conformity       Test Certificates       Marine / Shipping         Image: Confirmation       Emc       Emc       Emc       Emc         Image: Confirmation       Image: Confirmation       Image: Confirmation       Image: Confirmation       Image: Confirmation         Image: Confirmation       Image: Confirmation       Image: Confirmation       Image: Confirmation       Image: Confirmation         Image: Confirmation       Image: Confirmation       Image: Confirmation       Image: Confirmation       Image: Confirmation         Further information       Image: Confirmation       Image: Confirmation       Image: Confirmation       Image: Confirmation
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PRS     Image: Constraint of the second
https://press.siemens.com/global/en/pressrelease/siemens-wind-down-russian-business
Siemens is working on the renewal of the current EAC certificates. Please contact your local Siemens office on the status of validity of the EAC certification if you intend to import or offer to supply these products to a
EAC relevant market (other than the sanctioned EAEU member states Russia or Belarus).
Information on the packaging
https://support.industry.siemens.com/cs/ww/en/view/109813875
Information- and Downloadcenter (Catalogs, Brochures,)
https://www.siemens.com/ic10 Industry Mall (Online ordering system)
Industry Mall (Online ordering system) https://mall.industry.siemens.com/mall/en/en/Catalog/product?mlfb=3RB3046-1UW1
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https://mall.industry.siemens.com/mall/en/en/Catalog/product?mlfb=3RB3046-1UW1 Cax online generator http://support.automation.siemens.com/WW/CAXorder/default.aspx?lang=en&mlfb=3RB3046-1UW1 Service&Support (Manuals, Certificates, Characteristics, FAQs,) https://support.industry.siemens.com/cs/ww/en/ps/3RB3046-1UW1 Image database (product images, 2D dimension drawings, 3D models, device circuit diagrams, EPLAN macros,)
Industry Mall (Online ordering system)         https://mall.industry.siemens.com/mall/en/en/Catalog/product?mlfb=3RB3046-1UW1         Cax online generator         http://support.automation.siemens.com/WW/CAXorder/default.aspx?lang=en&mlfb=3RB3046-1UW1         Service&Support (Manuals, Certificates, Characteristics, FAQs,)         https://support.industry.siemens.com/cs/ww/en/ps/3RB3046-1UW1         Image database (product images, 2D dimension drawings, 3D models, device circuit diagrams, EPLAN macros,)         http://www.automation.siemens.com/bilddb/cax_de.aspx?mlfb=3RB3046-1UW1⟨=en
Industry Mall (Online ordering system) https://mall.industry.siemens.com/mall/en/en/Catalog/product?mlfb=3RB3046-1UW1 Cax online generator http://support.automation.siemens.com/WW/CAXorder/default.aspx?lang=en&mlfb=3RB3046-1UW1 Service&Support (Manuals, Certificates, Characteristics, FAQs,) https://support.industry.siemens.com/cs/ww/en/ps/3RB3046-1UW1 Image database (product images, 2D dimension drawings, 3D models, device circuit diagrams, EPLAN macros,)





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