SIEMENS

Data sheet

3RQ3118-2AM00



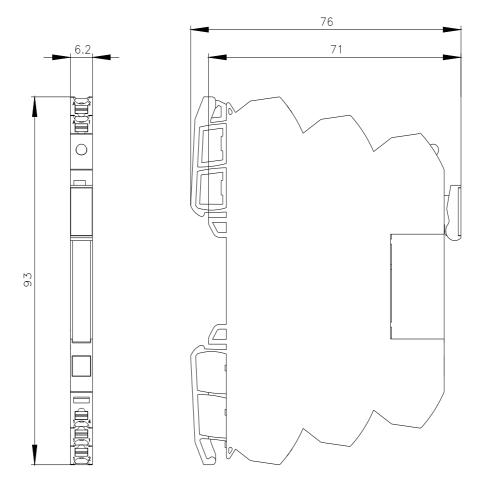
Output coupler with plug-in Relay, 1 change-over contact Spring-type terminal (push-in) 24 V DC Enclosure width 6.2 mm Thermal current 6A

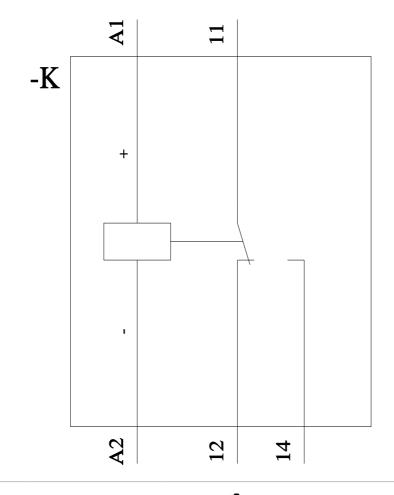
product brand name SIRUS product category SIRUS 3RQ3 coupling relays with plug-in relay design of the product Output coupling link product designation GROA Central technical data Image: Complex state stat		
product designation Coupling relays with plug-in relay design of the product Output coupling link product type designation 3RQ3 Seneral technical data (fighay version LED fighay version LED Yes product feature protective coating on printed-circuit board No product feature protective coating on printed-circuit board No consumed active power 0.3 W consumed active power 0.3 W insulation voltage for overvoltage category III according to IEC 300 V 20064 with degree of pollution 3 rated value 4 kV waximum permissible voltage for protective separation 0 • between control and auxiliary circuit 300 V portection class IP 19/20 ffammability class of enclosure material UL94 V-0 shock resistance 6 • according to IEC 80068-2:6 6 oparating frequency maximum 72 000 1/h switching behavior monostable metorecode according to IEC 81346-2 K Substance Prohibitance (Dato) 028/2015 Control circuit Contoriol supply voltag	product brand name	SIRIUS
design of the product Output coupling link product type designation 3R03 display version LED Yes product feature protective coating on printed-circuit board No product component Yes • relay output Yes • semi-conductor output No consumed active power 0.3 W insulation voltage for overvoltage category III according to IEC 300 V 2004 with degree of pollution 3 rated value 4 kV maximum permissible voltage for protective separation a 00 V • between control and auxiliary circuit 300 V percental drop-out voltage related to the input voltage 10 % protection class IP IP20 filammability class of enclosure material UL94 V-0 shock resistance 6 150 Hz; 2 g • according to IEC 60068-2-85 6 150 Hz; 2 g operating frequency maximum 72 000 1/h westriching behavior monostable machanical service iife (operating cycles) typical 10 000 00 thermal current 6 A reference code according to IEC 81346-2 K Substance Prohibitance (Date) 032/2015 Control supply voltage at DC	product category	SIRIUS 3RQ3 coupling relays in slim design
product type designation 3RQ3 General technical data	product designation	Coupling relays with plug-in relay
Conneral technical data Mo display version LED Yes product feature protective coating on printed-circuit board No orelaty output Yes • elary output Yes • semi-conductor output No consumed active power 0.3 W insulation voltage for overvoltage category III according to IEC 300 V 60664 with degree of politions 7 ated value 4 kV maximum permissible voltage for protective separation • between control and auxiliary circuit • between control and auxiliary circuit 300 V percental drop-out voltage related to the input voltage 10 % protection class IP IP20 flammability class of onclosure material UL94 V-0 shock resistance • according to IEC 60068-2-27 vibration resistance 6 … 150 Hz: 2 g • according to IEC 60068-2-6 6 … 150 Hz: 2 g operating frequency maximum 72 000 1/n swtbraine Bervice IIF (operating cycles) typical 10 000 000 thermal current 6A reference code according to IEC 81346-2 K Substance Prohibit	design of the product	Output coupling link
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product feature protective coating on printed-circuit board No product component	General technical data	
product component • relay output Yes • elay output No consumed active power 0.3 W insulation voitage for overvoitage category III according to IEC 300 V 60664 with degree of pollution 3 rated value 4 kV maximum permissible voitage for protective separation • between control and auxiliary circuit 300 V percental drop-out voitage related to the input voitage 10 % protection class IP protection class of enclosure material UL94 V-0 shock resistance • according to IEC 60068-2-27 sinusoidal half-wave 15g / 11 ms vibration resistance • according to IEC 60068-2-6 6 150 Hz: 2 g operating frequency maximum switching behavior monostable monostable meference code according to IEC 81346-2 K Substance Prohibitance (Date) • atcording to IEC 81346-2 K Substance Prohibitance (Date) 03/26/2015 Control supply voltage at DC • atcal value 24 V operating range factor control supply voltage rated value at DC 0.8 • initial value 0.8 1.25 ON-delay time 1.25 ON-delay time 1.26 OF-delay time 1.3 ms	display version LED	Yes
• relay output Yes • semi-conductor output No consumed active power 0.3 W insulation voltage for overvoltage category III according to IEC 300 V 60664 with degree of pollution 3 rated value 4kV surge voltage resistance rated value 4kV maximum permissible voltage for protective separation • • between control and auxiliary circuit 300 V porcential drop-out voltage related to the input voltage 10 % protection class IP IP20 filammability class of enclosure material U194 V-0 shock resistance • • according to IEC 60068-2-27 sinusoidal half-wave 15g / 11 ms vibration resistance • • according to IEC 60068-2-26 6 operating frequency maximum 72 000 1/h switching behavior monostable mechanical service life (operating cycles) typical 10 000 000 thermal current 6 A reference code according to IEC 81346-2 K Substance Prohibitance (Date) 03/25/2015 Control supply voltage at DC 24 V • rated value 0.8 • initial value 0.8 • initial value 0.8 • initial value 0.8 • ini	product feature protective coating on printed-circuit board	No
• semi-conductor output No consumed active power 0.3 W insulation voltage for overvoltage category III according to IEC 300 V 6064 with degree of poliution 3 rated value 4 kV surge voltage resistance rated value 4 kV maximum permissible voltage for protective separation 0.0 V • between control and auxiliary circuit 300 V percental drop-out voltage related to the input voltage 10 % protection class IP IP20 flammability class of enclosure material UL94 V-0 shock resistance • • according to IEC 60068-2-27 sinusoidal half-wave 15g / 11 ms vibration resistance 6 • according to IEC 60068-2-6 6 • according to IEC 60068-2-6 1.50 Hz; 2 g operating frequency maximum 72 000 1/h switching behavior monostable mechanical service life (operating cycles) typical 10 000 00 thermal current 6 A reference code according to IEC 81346-2 K Substance Prohibitance (Date) 03/25/2015 Control circuit/ Control control control supply voltage at DC 0.8 • rated value 0.8 • initial value 0.8 • initial value 0	product component	
consumed active power 0.3 W insulation voltage for overvoltage category III according to IEC 300 V 60664 with degree of pollution 3 rated value 4 kV maximum permissible voltage for protective separation 4 kV • between control and auxiliary circuit 300 V percental drop-out voltage related to the input voltage 10 % protection class IP IP20 flammability class of enclosure material UL94 V-0 shock resistance • according to IEC 60068-2-27 • according to IEC 60068-2-26 6 150 Hz; 2 g • operating frequency maximum 72 000 1/h switching behavior monostable mechanical service life (operating cycles) typical 10 000 000 thermal current 6 A reference code according to IEC 81346-2 K Substance Prohibitance (Date) 03/25/2015 Control supply voltage at DC • rated value • initial value 0.8 • luft-scale value 125 ON-delay time 12 ms	relay output	Yes
Insulation voltage for overvoltage category III according to IEC 60684 with degree of pollution 3 rated value 300 V surge voltage resistance rated value 4 kV maximum permissible voltage for protective separation 4 kV • between control and auxiliary circuit 300 V protection class IP 10 % flammability class of enclosure material UL94 V-0 shock resistance sinusoidal half-wave 15g / 11 ms • according to IEC 60068-2-27 sinusoidal half-wave 15g / 11 ms vibration resistance 6 150 Hz: 2 g • pretenting frequency maximum 72 000 1/h switching behavior monostable mechanical service life (operating cycles) typical 10 000 000 thermal current 6 A reference code according to IEC 81346-2 K Substance Prohibitance (Date) 03/25/2015 Control circuit/ Control 24 V operating range factor control supply voltage rated value at DC 0.8 • initial value 0.8 • initial value 0.8 • initial value 1.25 ON-delay time 13 ms	 semi-conductor output 	No
60664 with degree of pollution 3 rated value 4 kV maximum permissible voltage for protective separation 300 V • between control and auxiliary circuit 300 V percental drop-out voltage related to the input voltage 10 % protection class IP IP20 flammability class of enclosure material UL94 V-0 shock resistance • according to IEC 60068-2-27 • according to IEC 60068-2-26 6 150 Hz: 2 g operating frequency maximum 72 000 1/h switching behavior monostable mechanical service life (operating cycles) typical 10 000 000 thermal current 6 A reference code according to IEC 81346-2 K Substance Prohibitance (Date) 03/25/2015 Control circuit/ Control 24 V operating range factor control supply voltage rated value at DC 0.8 • initial value 0.8 • ture 1.25 ON-delay time 12 ms	consumed active power	0.3 W
maximum permissible voltage for protective separation • between control and auxiliary circuit 300 V percental drop-out voltage related to the input voltage 10 % protection class IP IP20 flammability class of enclosure material UL94 V-0 shock resistance sinusoidal half-wave 15g / 11 ms • according to IEC 60068-2-27 sinusoidal half-wave 15g / 11 ms vibration resistance - • according to IEC 60068-2-6 6 150 Hz: 2 g operating frequency maximum 72 000 1/h switching behavior monostable mechanical service life (operating cycles) typical 10 000 000 thermal current 6 A reference code according to IEC 81346-2 K Substance Prohibitance (Date) 03/25/2015 Control circuit/ Control 24 V operating range factor control supply voltage rated value at DC		300 V
• between control and auxiliary circuit 300 V percental drop-out voltage related to the input voltage 10 % protection class IP IP20 flammability class of enclosure material UL94 V-0 shock resistance	surge voltage resistance rated value	4 kV
percental drop-out voltage related to the input voltage 10 % protection class IP IP20 flammability class of enclosure material UL94 V-0 shock resistance sinusoidal half-wave 15g / 11 ms • according to IEC 60068-2-27 sinusoidal half-wave 15g / 11 ms vibration resistance - • according to IEC 60068-2-6 6 150 Hz: 2 g operating frequency maximum 72 000 1/h switching behavior monostable mechanical service life (operating cycles) typical 10 000 000 thermal current 6 A reference code according to IEC 81346-2 K Substance Prohibitance (Date) 03/25/2015 control circuit/ Control control control supply voltage at DC 24 V operating range factor control supply voltage rated value at DC 1.25 ON-delay time 1.25 ON-delay time 12 ms oFF-delay time 13 ms	maximum permissible voltage for protective separation	
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flammability class of enclosure material UL94 V-0 shock resistance sinusoidal half-wave 15g / 11 ms • according to IEC 60068-2-6 6 150 Hz: 2 g • perating frequency maximum 72 000 1/h switching behavior monostable mechanical service life (operating cycles) typical 10 000 000 thermal current 6 A reference code according to IEC 81346-2 K Substance Prohibitance (Date) 03/25/2015 Control supply voltage at DC • rated value • initial value 0.8 • full-scale value 1.25 ON-delay time 12 ms • at DC maximum 12 ms	percental drop-out voltage related to the input voltage	10 %
shock resistance sinusoidal half-wave 15g / 11 ms vibration resistance sinusoidal half-wave 15g / 11 ms vibration resistance 6 150 Hz: 2 g operating to IEC 60068-2-6 6 150 Hz: 2 g operating frequency maximum 72 000 1/h switching behavior monostable mechanical service life (operating cycles) typical 10 000 000 thermal current 6 A reference code according to IEC 81346-2 K Substance Prohibitance (Date) 03/25/2015 Control circuit/ Control 24 V operating range factor control supply voltage rated value at DC 0.8 • initial value 0.8 • full-scale value 1.25 ON-delay time 12 ms • at DC maximum 12 ms OFF-delay time 13 ms	protection class IP	IP20
• according to IEC 60068-2-27 sinusoidal half-wave 15g / 11 ms vibration resistance - • according to IEC 60068-2-6 6 150 Hz: 2 g operating frequency maximum 72 000 1/h switching behavior monostable mechanical service life (operating cycles) typical 10 000 000 thermal current 6 A reference code according to IEC 81346-2 K Substance Prohibitance (Date) 03/25/2015 Control supply voltage at DC - • rated value 24 V operating range factor control supply voltage rated value at DC - • initial value 0.8 • full-scale value 1.25 ON-delay time - • at DC maximum 12 ms OFF-delay time 13 ms	flammability class of enclosure material	UL94 V-0
vibration resistance6• according to IEC 60068-2-66operating frequency maximum72 000 1/hswitching behaviormonostablemechanical service life (operating cycles) typical10 000 000thermal current6 Areference code according to IEC 81346-2KSubstance Prohibitance (Date)03/25/2015Control circuit/ Control24 Voperating range factor control supply voltage rated value at DC0.8• initial value0.8• full-scale value1.25ON-delay time12 msOFF-delay time13 ms	shock resistance	
• according to IEC 60068-2-6 6 150 Hz: 2 g operating frequency maximum 72 000 1/h switching behavior monostable mechanical service life (operating cycles) typical 10 000 000 thermal current 6 A reference code according to IEC 81346-2 K Substance Prohibitance (Date) 03/25/2015 Control circuit/ Control 03/25/2015 control supply voltage at DC • rated value • rated value 24 V operating range factor control supply voltage rated value at DC 0.8 • full-scale value 1.25 ON-delay time 12 ms OFF-delay time 13 ms	according to IEC 60068-2-27	sinusoidal half-wave 15g / 11 ms
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mechanical service life (operating cycles) typical 10 000 000 thermal current 6 A reference code according to IEC 81346-2 K Substance Prohibitance (Date) 03/25/2015 Control circuit/ Control 03/25/2015 control supply voltage at DC 24 V • rated value 24 V operating range factor control supply voltage rated value at DC 0.8 • initial value 0.8 • full-scale value 1.25 ON-delay time 12 ms • at DC maximum 12 ms OFF-delay time 13 ms	operating frequency maximum	72 000 1/h
thermal current 6 A reference code according to IEC 81346-2 K Substance Prohibitance (Date) 03/25/2015 Control circuit/ Control 03/25/2015 control supply voltage at DC 24 V • rated value 24 V operating range factor control supply voltage rated value at DC 0.8 • initial value 0.8 • full-scale value 1.25 ON-delay time 12 ms • at DC maximum 12 ms OFF-delay time 13 ms	switching behavior	monostable
reference code according to IEC 81346-2 K Substance Prohibitance (Date) 03/25/2015 Control circuit/ Control 24 V control supply voltage at DC 24 V • rated value 24 V operating range factor control supply voltage rated value at DC 0.8 • initial value 0.8 • full-scale value 1.25 ON-delay time 12 ms • at DC maximum 12 ms OFF-delay time 13 ms	mechanical service life (operating cycles) typical	10 000 000
Substance Prohibitance (Date) 03/25/2015 Control circuit/ Control control supply voltage at DC 24 V • rated value 24 V operating range factor control supply voltage rated value at DC 0.8 • initial value 0.8 • full-scale value 1.25 ON-delay time 12 ms • at DC maximum 12 ms OFF-delay time 13 ms	thermal current	6 A
Control circuit/ Control control supply voltage at DC • rated value 24 V operating range factor control supply voltage rated value at DC 0.8 • initial value 0.8 • full-scale value 1.25 ON-delay time 12 ms • at DC maximum 12 ms OFF-delay time 13 ms	reference code according to IEC 81346-2	К
control supply voltage at DC 24 V • rated value 24 V operating range factor control supply voltage rated value at DC 0.8 • initial value 0.8 • full-scale value 1.25 ON-delay time 12 ms • at DC maximum 12 ms OFF-delay time 13 ms	Substance Prohibitance (Date)	03/25/2015
• rated value 24 V operating range factor control supply voltage rated value at DC 0.8 • initial value 0.8 • full-scale value 1.25 ON-delay time 12 ms • at DC maximum 12 ms OFF-delay time 13 ms	Control circuit/ Control	
operating range factor control supply voltage rated value at DC0.8• initial value0.8• full-scale value1.25ON-delay time12 ms• at DC maximum13 ms	control supply voltage at DC	
DC 0.8 • initial value 0.8 • full-scale value 1.25 ON-delay time 12 ms • at DC maximum 12 ms OFF-delay time 13 ms	rated value	24 V
• full-scale value 1.25 ON-delay time 12 ms • at DC maximum 12 ms OFF-delay time 13 ms		
ON-delay time 12 ms • at DC maximum 13 ms	● initial value	0.8
• at DC maximum 12 ms 13 ms	• full-scale value	1.25
OFF-delay time 13 ms	ON-delay time	
•	• at DC maximum	12 ms
design of the relay operating mechanism poled	OFF-delay time	13 ms
	design of the relay operating mechanism	poled

product component plug-in socket	Yes
	Tes
Short-circuit protection	
design of the fuse link for short-circuit protection of the auxiliary switch required	fuse gG: 4 A
Auxiliary circuit	
type of switching contact	Changeover contact
material of switching contacts	AgSnO2
number of CO contacts for auxiliary contacts	1
operational current of auxiliary contacts at AC-15	
• at 24 V	3 A
• at 250 V	3 A
operational current of auxiliary contacts at DC-13	
• at 24 V	1A
• at 24 V	0.2 A
	0.2 A
• at 250 V	
contact reliability of auxiliary contacts	one incorrect switching operation of 100 million switching operations (17 V, 5 mA)
Main circuit	
type of voltage	DC
Inputs/ Outputs	
property of the output short-circuit proof	No
ampacity of the output relay at AC-15 at 250 V at 50/60 Hz	3 A
ampacity of the output relay at DC-13	
• at 24 V	1A
• at 125 V	0.2 A
• at 250 V	0.1 A
Electromagnetic compatibility	
EMC emitted interference according to IEC 60947-1	ambience A (industrial sector)
EMC immunity according to IEC 60947-1	corresponds to degree of severity 3
conducted interference	
due to burst according to IEC 61000-4-4	2 kV
due to conductor-earth surge according to IEC 61000-4-5	2 kV
due to conductor-conductor surge according to IEC	1 kV
61000-4-5	
field-based interference according to IEC 61000-4-3	10 V/m
electrostatic discharge according to IEC 61000-4-2	6 kV contact discharge / 8 kV air discharge
Display	
display version as status display by LED	LED green
Connections/ Terminals	
product function removable terminal	No
type of electrical connection for auxiliary and control circuit	spring-loaded terminals (push-in)
wire length	
• at DC maximum	1 000 m
type of connectable conductor cross-sections	
• solid	1x (0.25 2.5 mm²)
 finely stranded with core end processing 	1x (0.25 1.5 mm ²)
 finely stranded without core end processing 	1x (0.25 2.5 mm ²)
 for AWG cables solid 	1 x (20 14)
 for AWG cables stranded 	1x (20 14)
connectable conductor cross-section	
• solid	0.25 2.5 mm²
 finely stranded with core end processing 	0.25 1.5 mm²
 finely stranded without core end processing 	0.25 2.5 mm ²
AWG number as coded connectable conductor cross section	
• solid	20 14
stranded	20 14
Installation/ mounting/ dimensions	
mounting position	any
fastening method	snap-on mounting
height	93 mm

width	6.	2 mm		
depth	70	3 mm		
required spacing				
 with side-by-side mounting 				
— forwards	0	mm		
— backwards	0	mm		
— upwards	0	mm		
— downwards	0	mm		
— at the side	0	mm		
 for grounded parts 				
— forwards	0	mm		
— backwards	0	mm		
— upwards	0	mm		
— at the side	0	mm		
— downwards	0	mm		
 for live parts 				
— forwards	0	mm		
— backwards	0	mm		
— upwards	0	mm		
— downwards	0	mm		
— at the side	0	mm		
mbient conditions				
installation altitude at height above sea level n	maximum 2	000 m		
ambient temperature				
 during operation 	-2	5 +60 °C		
 during storage 	-4	0 +85 °C		
 during transport 	-4	0 +85 °C		
relative humidity during operation	10	0 95 %		
ertificates/ approvals				
General Product Approval				EMC
General Product Approval				EMC
General Product Approval	Confirmation	0		EMC
General Product Approval	Confirmation	(h)	FAL	емс
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General Product Approval	Confirmation	UL	EHC	EMC RCM
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