SIEMENS

Data sheet

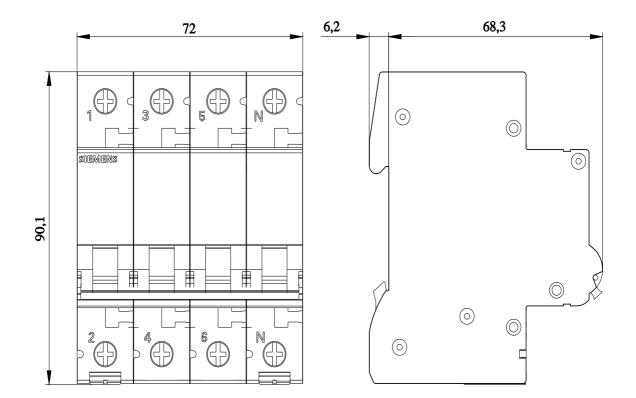
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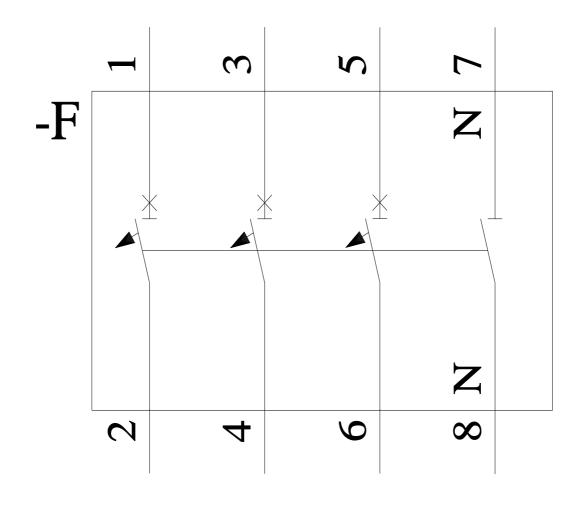


Miniature circuit breaker 400 V 6kA, 3+N-pole, B, 13A

product brand name SENTRON product designation Miniature circuit breaker number of poles 4 design of pole 3P+N tipping characteristic class B mechanical service life (operating cycles) typical 10 000 overvoltage category III degree of polition 2 Voltage AC insultation voltage (U)	Model	
General technical data number of poles 4 design of pole 3P+N tripping chratectristic class B mechanical service life (operating cycles) typical 10 000 overvoltage category III degree of pollution 2 Voltage AC insultation voltage (U) 440 V • uth multi-phase operation at AC rated value 440 V Supply voltage 50/60 Hz operating voltage at AC rated value 400 V value range of the supply voltage frequency 50/60 Hz operating voltage 440 V value range of the supply voltage frequency 50/60 Hz operating voltage 440 V value range of the supply voltage frequency 50/60 Hz operating voltage 440 V value range of the supply voltage frequency 50/60 Hz operating voltage 6 KA • uth multi-phase operation at AC maximum 440 V • at DC rated value maximum 72 V Protection class IP IP20, with connected conductors Switching capacity current 6 KA • according to EE 060947-2 rated value 6 KA energy limitation class 3 Dissipation 2.1 W product details <td>product brand name</td> <td>SENTRON</td>	product brand name	SENTRON
number of poles 4 design of pole 3P+N tripping characteristic class B mechanical service life (operating cycles) typical 10 000 overvoltage category III degree of pollution 2 Voltage AC insulation voltage (Ui) 440 V supply voltage 400 V supply voltage 400 V value range of the supply voltage 400 V value range of the supply voltage frequency 50/60 Hz operating voltage 440 V • with multi-phase operation at AC rated value 440 V • value range of the supply voltage frequency 50/60 Hz operating voltage 400 V • with multi-phase operation at AC maximum 440 V • at C rated value maximum 72 V Protection class 1920, with connected conductors switching capacity current 6 kA • according to EK 060947-2 rated value 6 kA energy limitation class 3 Disalation protection state per pole 3 switching capacity current 6 kA • according to EK 060947-2 rated value 6 kA energy limitation class 3 Disalability for operation Residential buildings/infrastructure	product designation	Miniature circuit breaker
design of pole 3P+N tripping characteristic class B mechanical service life (operating cycles) typical 10 000 overvoltage category III degree of pollution 2 Voltage (type of voltage of the operating voltage AC insulation voltage (U) • vith multi-phase operation at AC rated value 440 V Supply voltage	General technical data	
Integrated characteristic class B mechanical service life (operating cycles) typical 10 000 overvoltage category III degree of pollution 2 Voltage Voltage type of voltage of the operating voltage AC insulation voltage (U) 440 V supply voltage 400 V supply voltage 50/60 Hz operating voltage of the supply voltage frequency 50/60 Hz operating voltage 400 V • with multi-phase operation at AC maximum 440 V • at DC rated value maximum 72 V Protection class P protection class IP IP20, with connected conductors Switching capacity 6 kA • according to EC 60947-2 rated value 6 kA • according to EC 60947-2 rated value 6 kA energy limitation class 3 Dissipation 2.1 W power loss [W] for rated value of the current at AC in hot opperating state per pole 2.1 W suitability for operation Residential buildings/infrastructure Product details Yes product details Yes product details Yes vesiability for operation Yes • sealable Yes	number of poles	4
mechanical service life (operating cycles) typical 10 000 overvoltage category III degree of polition 2 Voltage type of voltage of the operating voltage AC insulation voltage (U) • with multi-phase operation at AC rated value 440 V Supply voltage supply voltage at AC rated value 400 V value range of the supply voltage frequency 50/60 Hz operating voltage • with multi-phase operation at AC maximum 440 V • at DC rated value maximum 72 V Protection class IP IP20, with connected conductors Switching capacity current • according to EN 60898 rated value 6 kA • according to EX 60898 rated value 6 kA • according to EX 60898 rated value 6 kA • according to EX 60898 rated value 6 kA • according to EX 60898 rated value 6 kA • according to EX 60898 rated value 6 kA • according to EX 60898 rated value 6 kA • according to EX 60898 rated value 6 kA • according to EX 60898 rated value 6 kA • acade to represion Residential buildings/infrastructure Product details	design of pole	3P+N
overvoltage category III degree of pollution 2 Voltage (ype of voltage of the operating voltage AC insulation voltage (Ui) • with multi-phase operation at AC rated value 440 V Supply voltage supply voltage at AC rated value 400 V value range of the supply voltage frequency 50/60 Hz operating voltage 440 V • with multi-phase operation at AC maximum 440 V • at DC rated value maximum 72 V Protection class IP20, with connected conductors Switching capacity switching capacity switching capacity current 6 kA • according to EC 60947-2 rated value 6 kA • according to EC 60947-2 rated value 6 kA • according to IEC 60947-2 rated value 6 kA • according to IEC 60947-2 rated value 6 kA • according to IEC 60947-2 rated value 6 kA • according to TeC 60947-2 rated value 7 U product datais 3 Dissipation Residential buildings/infrastructure Product feature Yes • halogen-free Yes • sealable Yes • sealable Yes • sealable Yes • sealable Yes <tr< td=""><td>tripping characteristic class</td><td>В</td></tr<>	tripping characteristic class	В
degree of pollution 2 Voltage AC insulation voltage (U)) • • with multi-phase operation at AC rated value 440 V Supply voltage 400 V supply voltage at AC rated value 400 V • with multi-phase operation at AC maximum 400 V • value range of the supply voltage frequency 50/60 Hz operating voltage • with multi-phase operation at AC maximum • at DC rated value maximum 72 V Protection class protection class IP protection class IP IP20, with connected conductors Switching capacity switching capacity current • according to EC 60947-2 rated value 6 kA enercy limitation class 3 Dissipation 2.1 W pore toss [W] for rated value of the current at AC in hot operation gistate per pole suitability for operation Residential buildings/infrastructure Product feature Yes • sealable Yes • sealable Yes • sealable Yes • sealable Yes • conduct extension installable supplementary devices Yes <	mechanical service life (operating cycles) typical	10 000
Votage Type of voltage of the operating voltage AC insulation voltage (U) 440 V supply voltage 440 V Supply voltage at AC rated value 400 V supply voltage at AC rated value 400 V value range of the supply voltage frequency 50/80 Hz operating voltage 60/80 Hz • with multi-phase operation at AC maximum 440 V • at DC rated value maximum 72 V Protection class IP20, with connected conductors Switching capacity switching capacity switching capacity current 6 kA • according to EC 60947-22 rated value 6 kA energy limitation class 3 Dissipation 2.1 W power loss [W] for rated value of the current at AC in hot operating state per pole 2.1 W suitability for operation Residential buildings/infrastructure Product feature Yes • halogen-free Yes • sealable Yes • sealable Yes • sealable Yes • product extension installable supp	overvoltage category	III
type of voltage of the operating voltage AC insulation voltage (U) 440 V Supply voltage 440 V Supply voltage 50/60 Hz operating voltage at AC rated value 400 V value range of the supply voltage frequency 50/60 Hz operating voltage 440 V • with multi-phase operation at AC maximum 440 V • at DC rated value maximum 72 V Protection class Protection class IP grotecting to EN 60898 rated value 6 kA • according to EN 60898 rated value 6 kA • according to EN 60898 rated value 6 kA • according to EN 60898 rated value 6 kA • according to EN 60898 rated value 6 kA • according to EN 60898 rated value 6 kA • according to EN 60898 rated value 6 kA • according to EN 60898 rated value 7 U power loss [M] for rated value of the current at AC in hot operating state per pole 8 at 2.1 W operating state per pole 2.1 W subability for operation Residential buildings/infrastructure Product detatue Yes <td>degree of pollution</td> <td>2</td>	degree of pollution	2
insulation voltage (Ui) • with multi-phase operation at AC rated value 440 V Supply voltage 400 V supply voltage at AC rated value 400 V value range of the supply voltage frequency 50/60 Hz operating voltage 400 V • with multi-phase operation at AC maximum 440 V • at DC rated value maximum 72 V Protection class IP20, with connected conductors Switching capacity current 6 kA • according to EN 60989 rated value 6 kA • according to EN 60989 rated value 6 kA • according to EN 60989 rated value 6 kA • according to EN 60989 rated value 6 kA • according to EN 60989 rated value 6 kA • according to EN 60989 rated value 6 kA • according to EN 60989 rated value 6 kA energy limitation class 3 Dissipation 2.1 W subability for operation Residential buildings/infrastructure Product details Yes operation-free Yes • halogen-free Yes • sealable Yes • sealable Yes<	Voltage	
• with multi-phase operation at AC rated value 440 V Supply voltage 400 V value range of the supply voltage frequency 50/60 Hz operating voltage 440 V • with multi-phase operation at AC maximum 440 V • at DC rated value maximum 72 V Protection class IP20, with connected conductors Switching capacity switching capacity current • according to EN 60898 rated value 6 kA • according to IEC 60947-2 rated value 6 kA • according to IEC 60947-2 rated value 6 kA • according to IEC 60947-2 rated value 6 kA • according to IEC 60947-2 rated value 6 kA • according to IEC 60947-2 rated value 6 kA • according to IEC 60947-2 rated value 7 V • power loss [W] for rated value of the current at AC in hot operation class IE 2.1 W operating state per pole Residential buildings/infrastructure • halogen-free Yes • sealable Yes • salable Yes • salable Yes • salable Yes • product feature Yes • halogen-free Yes • salable Yes • connectable conductor cross-section solid	type of voltage of the operating voltage	AC
Supply voltage supply voltage at AC rated value 400 V value range of the supply voltage frequency 50/60 Hz operating voltage • with multi-phase operation at AC maximum • at DC rated value maximum 72 V Protection class IP20, with connected conductors Switching capacity switching capacity switching capacity current 6 kA • according to EN 60898 rated value 6 kA • according to EC 60947-2 rated value 6 kA energy limitation class 3 Dissipation 2.1 W poreduct details Product details product details Yes • sealable Yes • salable Yes • silicon-free Yes • sealable Yes • sealable Yes	insulation voltage (Ui)	
supply voltage at AC rated value 400 V value range of the supply voltage frequency 50/60 Hz operating voltage • • with multi-phase operation at AC maximum 440 V • at DC rated value maximum 72 V Protection class IP20, with connected conductors switching capacity switching capacity current • according to EN 60898 rated value 6 kA • according to EC 60947-2 rated value 6 kA energy limitation class 3 Dissipation 2.1 W product details Product details product feature Yes • halogen-free Yes • silicon-free Yes • silicon-free Yes • silicon-free Yes • connectable conductor cross-section solid Yes	with multi-phase operation at AC rated value	440 V
value range of the supply voltage frequency 50/60 Hz operating voltage 440 V • with multi-phase operation at AC maximum 440 V • at DC rated value maximum 72 V Protection class IP20, with connected conductors switching capacity switching capacity current • according to EN 60898 rated value 6 kA • according to EN 60898 rated value 6 kA • according to IEC 60947-2 rated value 6 kA • according to IEC 60947-2 rated value 6 kA • according to IEC 60947-2 rated value 6 kA • according to IEC 60947-2 rated value 6 kA • according to IEC 60947-2 rated value 6 kA • according to IEC 60947-2 rated value 6 kA • according to IEC 60947-2 rated value 6 kA • according to IEC 60947-2 rated value 6 kA energy limitation class 3 Dissipation 2.1 W power loss [W] for rated value of the current at AC in hot 2.1 W operating state per pole Switching apacity suitability for operation Residential buildings/infrastructure Product feature • halogen-free Yes	Supply voltage	
operating voltage 440 V • with multi-phase operation at AC maximum 440 V • at DC rated value maximum 72 V Protection class IP20, with connected conductors switching capacity current 6 kA • according to EN 60898 rated value 6 kA • according to EN 60898 rated value 6 kA • according to IEC 60947-2 rated value 6 kA • according to IEC 60947-2 rated value 6 kA energy limitation class 3 Dissipation 2.1 W power loss [W] for rated value of the current at AC in hot operating state per pole 2.1 W suitability for operation Residential buildings/infrastructure Product details Yes product feature Yes • halogen-free Yes • sailable Yes • sailable Yes • silicon-free Yes • sailable Yes • sollable Yes • sollable Yes • connectable conductor cross-section solid Yes	supply voltage at AC rated value	400 V
• with multi-phase operation at AC maximum 440 V • at DC rated value maximum 72 V Protection class protection class IP IP20, with connected conductors Switching capacity switching capacity current 6 kA • according to EN 60898 rated value 6 kA • according to IEC 60947-2 rated value 6 kA • according to IEC 60947-2 rated value 6 kA • according to IEC 60947-2 rated value 6 kA • according to IEC 60947-2 rated value 6 kA • according to IEC 60947-2 rated value 6 kA • according to IEC 60947-2 rated value 6 kA • according to IEC 60947-2 rated value 6 kA • according to IEC 60947-2 rated value 6 kA • according to IEC 60947-2 rated value 6 kA • according to IEC 60947-2 rated value 7 ka • according to IEC 60947-2 rated value 7 ka • according to IEC 60947-2 rated value 8 kA • according to IEC 60947-2 rated value 8 kA • according to IEC 60947-2 rated value 8 kA • according to IEC 60947-2 rated value 8 kA • power loss [W] for rated value of the current at AC in hot 2.1 W • sublibility for operation Residential buildings/infrastructure Product	value range of the supply voltage frequency	50/60 Hz
• at DC rated value maximum 72 V Protection class IP20, with connected conductors switching capacity IP20, with connected conductors switching capacity current 6 kA • according to EN 60898 rated value 6 kA • according to IEC 60947-2 rated value 6 kA • according to IEC 60947-2 rated value 6 kA • according to IEC 60947-2 rated value 6 kA • according to IEC 60947-2 rated value 6 kA • according to IEC 60947-2 rated value 6 kA • according to IEC 60947-2 rated value 6 kA • according to IEC 60947-2 rated value 6 kA • according to IEC 60947-2 rated value 6 kA • according to IEC 60947-2 rated value 6 kA • according to IEC 60947-2 rated value 6 kA • according to IEC 60947-2 rated value 7 kA • power loss [W] for rated value of the current at AC in hot operation 2.1 W operating state per pole 8 ka suitability for operation Residential buildings/infrastructure Product feature Yes • halogen-free Yes • silicon-free Yes • silicon-free	operating voltage	
Protection class IP20, with connected conductors Switching capacity switching capacity current • according to EN 60898 rated value 6 kA • according to EN 60898 rated value 6 kA • according to IEC 60947-2 rated value 6 kA • energy limitation class 3 Dissipation 2.1 W power loss [W] for rated value of the current at AC in hot operating state per pole 2.1 W suitability for operation Residential buildings/infrastructure Product details product feature Yes • halogen-free Yes • silicon-free Yes • silicon-free Yes • connectable conductor cross-section solid Yes	 with multi-phase operation at AC maximum 	440 V
protection class IP IP20, with connected conductors Switching capacity switching capacity current • according to EN 60898 rated value 6 kA • according to IEC 60947-2 rated value 6 kA • according to IEC 60947-2 rated value 6 kA energy limitation class 3 Dissipation 2.1 W power loss [W] for rated value of the current at AC in hot operating state per pole 2.1 W suitability for operation Residential buildings/infrastructure Product details Product feature • halogen-free Yes • salable Yes • silicon-free Yes • silicon-free Yes • connectable conductor cross-section solid Yes	• at DC rated value maximum	72 V
Switching capacity switching capacity current • according to EN 60898 rated value 6 kA • according to IEC 60947-2 rated value 6 kA • according to IEC 60947-2 rated value 6 kA energy limitation class 3 Dissipation 2.1 W power loss [W] for rated value of the current at AC in hot operating state per pole 2.1 W suitability for operation Residential buildings/infrastructure Product details Product feature • halogen-free Yes • sailable Yes • silicon-free Yes • sollable Yes • connectable supplementary devices Yes connectable conductor cross-section solid Yes	Protection class	
switching capacity current 6 kA • according to EN 60898 rated value 6 kA • according to IEC 60947-2 rated value 6 kA energy limitation class 3 Dissipation 3 power loss [W] for rated value of the current at AC in hot operating state per pole 2.1 W suitability for operation Residential buildings/infrastructure Product details 9 product feature Yes • halogen-free Yes • silicon-free Yes • silicon-free Yes • connectable supplementary devices Yes connectable conductor cross-section solid Yes	protection class IP	IP20, with connected conductors
	Switching capacity	
• according to IEC 60947-2 rated value 6 kA energy limitation class 3 Dissipation 2.1 W power loss [W] for rated value of the current at AC in hot operating state per pole 2.1 W suitability for operation Residential buildings/infrastructure Product details Product feature • halogen-free Yes • sealable Yes • silicon-free Yes product extension installable supplementary devices Yes Connections Yes	switching capacity current	
energy limitation class 3 Dissipation 2.1 W power loss [W] for rated value of the current at AC in hot operating state per pole 2.1 W suitability for operation Residential buildings/infrastructure Product details Product feature • halogen-free Yes • sealable Yes • silicon-free Yes product extension installable supplementary devices Yes Connections Yes connectable conductor cross-section solid Yes	 according to EN 60898 rated value 	6 kA
Dissipation power loss [W] for rated value of the current at AC in hot operating state per pole 2.1 W suitability for operation Residential buildings/infrastructure Product details Product feature • halogen-free Yes • sealable Yes • silicon-free Yes • silicon-free Yes connections Yes connections Yes	 according to IEC 60947-2 rated value 	6 kA
power loss [W] for rated value of the current at AC in hot operating state per pole 2.1 W suitability for operation Residential buildings/infrastructure Product details Product feature • halogen-free Yes • sealable Yes • silicon-free Yes • silicon-free Yes product extension installable supplementary devices Yes Connections Connector societation solid	energy limitation class	3
operating state per pole Residential buildings/infrastructure suitability for operation Residential buildings/infrastructure Product details Product feature • halogen-free Yes • sealable Yes • silicon-free Yes product extension installable supplementary devices Yes Connections Yes connectable conductor cross-section solid Image: State	Dissipation	
Product details product feature • halogen-free Yes • sealable Yes • silicon-free Yes product extension installable supplementary devices Yes Connections Yes connectable conductor cross-section solid Yes		2.1 W
product feature Yes • halogen-free Yes • sealable Yes • silicon-free Yes product extension installable supplementary devices Yes Connections Yes connectable conductor cross-section solid Yes	suitability for operation	Residential buildings/infrastructure
• halogen-free Yes • sealable Yes • silicon-free Yes • silicon-free Yes product extension installable supplementary devices Yes Connections Yes connectable conductor cross-section solid Yes	Product details	
• sealable Yes • silicon-free Yes product extension installable supplementary devices Yes Connections Yes connectable conductor cross-section solid Image: Connectable conductor cross-section solid	product feature	
• silicon-free Yes product extension installable supplementary devices Yes Connections Connectable conductor cross-section solid	halogen-free	Yes
product extension installable supplementary devices Yes Connections	• sealable	Yes
Connections connectable conductor cross-section solid	• silicon-free	Yes
connectable conductor cross-section solid	product extension installable supplementary devices	Yes
	Connections	
• minimum 0.75 mm ²	connectable conductor cross-section solid	
	• minimum	0.75 mm ²

• maximum 25 mm² connectable conductor cross-section stranded 0.75 mm² • maximum 25 mm² • maximum 25 mm² connectable conductor cross-section finely stranded with core end processing 0.75 mm² • minimum 0.75 mm² • minimum 0.75 mm² • maximum 25 mm² • minimum 0.75 mm² • maximum 25 mm² • maximum 25 mm² tightening torque with screw-type terminals - • minimum 2.5 N·m • maximum 3 N·m Mechanical Design 90 mm width 72 mm depth 76 mm	
• minimum0.75 mm²• maximum25 mm²connectable conductor cross-section finely stranded with core end processing-• minimum0.75 mm²• maximum25 mm²• maximum25 mm²• maximum25 mm²• maximum25 mm²• minimum3 N·m• maximum3 N·mMechanical Design90 mm• height90 mm• width72 mm	
• maximum 25 mm² connectable conductor cross-section finely stranded with core end processing - • minimum 0.75 mm² • maximum 25 mm² • minimum 25 mm² • minimum 2.5 N·m • maximum 3 N·m Mechanical Design 90 mm height 90 mm width 72 mm	
connectable conductor cross-section finely stranded with core end processing • minimum • maximum 25 mm² tightening torque with screw-type terminals • minimum • maximum 2.5 N·m • maximum 3 N·m Mechanical Design height 90 mm yidth 72 mm	
• minimum0.75 mm²• maximum25 mm²tightening torque with screw-type terminals25 mm²• minimum2.5 N·m• maximum3 N·mMechanical Design90 mmheight90 mmyidth72 mm	
• maximum 25 mm² tightening torque with screw-type terminals - • minimum 2.5 N·m • maximum 3 N·m Mechanical Design - height 90 mm width 72 mm	
tightening torque with screw-type terminals 2.5 N·m • minimum 2.5 N·m • maximum 3 N·m Mechanical Design 90 mm width 90 mm	
• minimum 2.5 N·m • maximum 3 N·m Mechanical Design 90 mm width 92 mm	
• maximum 3 N·m Mechanical Design height 90 mm width 72 mm	
Mechanical Design height 90 mm width 72 mm	
height 90 mm width 72 mm	
width 72 mm	_
installation doubt	
installation depth 70 mm	
number of modular width units 4	
mounting position any	
net weight 580 g	
Environmental conditions	
ambient temperature during operation	
• minimum -25 °C	
• maximum 45 °C	
ambient temperature during storage	
• minimum -40 °C	
• maximum 75 °C	
Approvals Certificates	
CEBEC CECEBEC CEBEC CEBE	•
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Confirmation Miscellaneous Environmental Confirmations KEMA Eurther Information Stemens has decided to exit the Russian market (see here). https://press.siemens.com/global/en/pressrelease/siemens-wind-down-russian-business Stemens 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 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/lowvoltage/catalogs Industry Mall (Online ordering system) https://mall.industry.siemens.com/mall/en/en/Catalog/product?mlfb=55L6613-6 Service&Support (Manuals, Certificates, Characteristics, FAQs,) https://support.industry.siemens.com/mall/en/en/Catalog/product?mlfb=55L6613-6	s to an
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