SIEMENS

Data sheet

3RK1308-0CA00-0CP0



Fail-safe direct-on-line starter High Feature; Electronic switching; Electronic overload protection up to 0.09 kW / 400 V; Adjustment range 0.1 .. 0.4 A; PROFlenergy; Option: 3DI/LC module

Figure similar

product designation Direct on-line starter product type designation ET 200SP Ceneral technical data equipment variant according to IEC 60947-4-2 3 product function Fall-safe direct-on-line starter • on-site operation Yes • intrinsic device protection Yes • for power supply reverse polanty protection Sou V • degree of pollution 2 • very contage category III • surge voltage resistance rated value • for V • between main and auxiliary circuit Sou V • shock resistance • for V 11 ms • vibration resistance • for V 11 ms • vibration resistance • for V 11 ms • vibration resistance • for V 11 ms • for Hz, 2g to 500 Hz • for Gerentic Circuit grotestion Yes • for V 15 (Gereating Cycles) of the main contacts Treference code according to IEC 81346-2 • Q Substance Prohibitance (Date) • direct start • reverse starting • for product function • direct start • reverse starting • for product function • direct start • reverse starting • for product function • direct start • reverse starting • for V 15 (Cu) • at 400 V rated value • at 500 V acted value • at 500 V acted value • at 500 V rated value	product brand name	SIMATIC
product type designation ET 200SP Ceneral technical data equipment variant according to IEC 60947-4-2 product function Fail-safe direct-on-line starter • on-site operation Yes • remote firmware update Yes • for power supply reverse polarity protection Yes • for power supply reverse polarity protection Yes insulation voltage rated value 550 V degree of pollution 2 overvoltage rated value 6 kV maximum permissible voltage for protective separation • between main and auxiliary circuit 500 V shock resistance 6g / 11 ms vibration resistance 15 mm to 6 Hz; 2g to 500 Hz operating frequency maximum 1 1/s mechanical service life (operating cycles) of the main contacts typical 1 type of assignment 1 reference code according to IEC 81346-2 Q Substance Prohibitance (Date) 04/15/2016 product function 4 direct start Yes • reverse starting No product tomotion short circuit protection Yes design of short-circuit protection fuse maximum short-circuit protection fuse maximum short-circuit urrent breaking capacity (Icu) • at 400 V rated value 55 kA • at 500 V rated value 55 kA • at 500 V rated value 55 kA at 400 V rated value 55 kA	product category	Motor starter
equipment variant according to IEC 60947-4-2 approduct function on-site operation intrinsic device protection remote firmware update for power supply reverse polarity protection yes remote firmware update for power supply reverse polarity protection yes remote firmware update for power supply reverse polarity protection yes rinsulation voltage rated value degree of poliution yeverottage category Ill surge voltage resistance rated value for kV maximum permissible voltage for protective separation between main and auxiliary circuit shock resistance for firm in 6 Hz; 2g to 500 Hz operating frequency maximum for	product designation	Direct-on-line starter
equipment variant according to IEC 60947-4-2 product function on-site operation intrinsic device protection ferenole firmware update for power supply reverse polarity protection ves for power supply reverse polarity protection degree of pollution 2 overvoltage category surge voltage resistance rated value fox between main and auxiliary circuit shock resistance grift in ms subtration resistance grift in ms subtration resistance operating frequency maximum and subtration and subtration type of assignment treference code according to IEC 81346-2 Substance (Bate) product function direct start reference code according to IEC 81346-2 Quiststance (Pate) product function direct start reference code according to IEC 81346-2 product component motor brake output No product component motor brake output No product function short circuit protection design of short-circuit current breaking capacity (Icu) at 400 V rated value at 500 V rated value 55 kA at 500 V rated value 55 kA at 500 V rated value 55 kA at 500 V rated value 56 kA 56 kA 56 kA 56 kA 57 kA 58 kA 58 kA 59 kA	product type designation	ET 200SP
product function on-site operation intrinsic device protection remote firmware update for power supply reverse polarity protection general powers polarity protection remote firmware update for power supply reverse polarity protection general power supply reverse polarity protection for power supply reverse polarity protection general powers polarity protection for power supply reverse polarity protection general powers pow	General technical data	
• on-site operation • intrinsic device protection • remote firmware update • for power supply reverse polarity protection ves insulation voltage rated value degree of pollution overvoltage category IIII surge voltage resistance rated value • for between main and auxiliary circuit • between main and auxiliary circuit • between main and auxiliary circuit • botw resistance vibration resistance operating frequency maximum	equipment variant according to IEC 60947-4-2	3
■ intrinsic device protection ■ remote firmware update ■ for power supply reverse polarity protection Yes insulation voltage rated value degree of pollution 2 overvoltage category III surge voltage resistance rated value ■ 6 kV maximum permissible voltage for protective separation ■ between main and auxiliary circuit * botween main and auxiliary circuit * shock resistance * between main and auxiliary circuit * shock resistance * vibration resistance * operating frequency maximum * 11/s mechanical service life (operating cycles) of the main contacts typical * type of assignment * reference code according to IEC 81346-2 Q Substance Prohibitance (Date) * of irect start * ereverse starting product component motor brake output No product function short circuit protection design of short-circuit protection * at 400 V rated value * at 500 V rated value * at 400 V rated value * at 500 V rated value * at 400 V rated value * at 400 V rated value * at 500 V rated value * at 500 V rated value * at 400 V rated value * at 500	product function	Fail-safe direct-on-line starter
* remote firmware update * for power supply reverse polarity protection * sinsulation voltage rated value * degree of pollution * 2 * overvoltage category * III surge voltage resistance rated value * 6 kV maximum permissible voltage for protective separation * between main and auxiliary circuit * shock resistance * shock resistance * of g / 11 ms * vibration resistance * of g / 11 ms * vibration resistance * operating frequency maximum * perture file (operating cycles) of the main contacts * typical * type of assignment * reference code according to IEC 81346-2 * Q Substance Prohibitance (Date) * of direct start * reverse starting * No product function * of irect start * reverse starting * No product component motor brake output * No product function short circuit protection design of short-circuit protection * starting to the start * at 400 V rated value * at 500 V rated value * at 500 V according to Ut. 60947 rated value * at 500 V rated valu	on-site operation	Yes
• for power supply reverse polarity protection insulation voltage rated value degree of pollution 2 overvoltage category III surge voltage resistance rated value • between main and auxiliary circuit * between main and auxiliary circuit * between main and auxiliary circuit * shock resistance 15 mm to 6 Hz; 2g to 500 Hz operating frequency maximum 11/s mechanical service life (operating cycles) of the main contacts typical type of assignment reference code according to IEC 81346-2 Qu Substance Prohibitance (Date) • direct start • reverse starting product component motor brake output product function short circuit protection design of short-circuit protection fuse maximum short-circuit current breaking capacity (Icu) • at 400 V rated value • at 500 V according to UE 0947 rated value • at 500 V rated value	 intrinsic device protection 	Yes
insulation voltage rated value 500 V degree of pollution 2 overvoltage category III surge voltage resistance rated value 6 kV maximum permissible voltage for protective separation • between main and auxiliary circuit 500 V shock resistance 6g / 11 ms vibration resistance 15 mm to 6 Hz; 2g to 500 Hz operating frequency maximum 11/s mechanical service life (operating cycles) of the main contacts typical 30 000 000 type of assignment 1 reference code according to IEC 81346-2 Q Substance Prohibitance (Date) 04/15/2016 product function • direct start Yes • reverse starting No product component motor brake output No product function short circuit protection fuse maximum short-circuit current breaking capacity (Icu) • at 400 V rated value 55 kA • at 500 V according to UL 60947 rated value maximum short-circuit current breaking capacity (Icu) in the IT network • at 400 V rated value 55 kA • at 500 V rated value 55 kA • at 500 V rated value 55 kA • at 400 V rated value 55 kA • at 400 V rated value 55 kA • at 500 V rated value 55 kA • at 500 V rated value 55 kA • at 500 V rated value 55 kA	 remote firmware update 	Yes
degree of pollution 2 overvoltage category III surge voltage resistance rated value 6 kV maximum permissible voltage for protective separation • between main and auxiliary circuit 500 V shock resistance 6g / 11 ms vibration resistance 15 mm to 6 Hz; 2g to 500 Hz operating frequency maximum 11/s mechanical service life (operating cycles) of the main contacts typical 11/s type of assignment 1 reference code according to IEC 81346-2 Q Substance Prohibitance (Date) 04/15/2016 product function • direct start Yes • reverse starting No product component motor brake output No product function short circuit protection Yes design of short-circuit current breaking capacity (Icu) • at 400 V rated value 55 kA • at 500 V according to ILC 60947 rated value 55 kA • at 400 V rated value 55 kA • at 400 V rated value 55 kA • at 400 V rated value 55 kA • at 500 V rated value 55 kA • at 500 V rated value 55 kA • at 500 V rated value 55 kA • at 400 V rated value 55 kA	for power supply reverse polarity protection	Yes
overvoltage category surge voltage resistance rated value maximum permissible voltage for protective separation • between main and auxiliary circuit 500 V shock resistance vibration resistance 15 mm to 6 Hz; 2g to 500 Hz operating frequency maximum 11/s mechanical service life (operating cycles) of the main contacts typical type of assignment 1 reference code according to IEC 81346-2 Q Substance Prohibitance (Date) 04/15/2016 product function • direct start • reverse starting No product component motor brake output No product function short circuit protection design of short-circuit protection maximum short-circuit current breaking capacity (Icu) • at 400 V rated value • at 500 V according to UL 60947 rated value maximum short-circuit current breaking capacity (Icu) in the IT network • at 400 V rated value • 55 kA • at 500 V rated value • 55 kA • at 500 V rated value • 55 kA • at 400 V rated value • 55 kA	insulation voltage rated value	500 V
surge voltage resistance rated value maximum permissible voltage for protective separation • between main and auxiliary circuit shock resistance operating frequency maximum mechanical service life (operating cycles) of the main contacts typical type of assignment reference code according to IEC 81346-2 Substance Prohibitance (Date) product function • direct start • reverse starting product component motor brake output No product function short circuit protection design of short-circuit protection maximum short-circuit current breaking capacity (Icu) • at 400 V rated value • at 500 V according to UL 60947 rated value maximum short-circuit current breaking capacity (Icu) in the IT network • at 400 V rated value • 55 kA • at 500 V rated value • 55 kA • at 500 V rated value • 55 kA • at 400 V rated value • 55 kA • at 500 V rated value • 55 kA • at 500 V rated value • 55 kA • at 400 V rated value • 55 kA	degree of pollution	2
maximum permissible voltage for protective separation • between main and auxiliary circuit shock resistance vibration resistance 15 mm to 6 Hz; 2g to 500 Hz operating frequency maximum mechanical service life (operating cycles) of the main contacts typical type of assignment 1 reference code according to IEC 81346-2 Quantification odirect start reverse starting product function odirect start reverse starting product function short circuit protection design of short-circuit protection maximum short-circuit current breaking capacity (Icu) at 400 V rated value at 400 V rated value at 400 V rated value maximum short-circuit current breaking capacity (Icu) in the IT network at 400 V rated value 55 kA at 500 V rated value 55 kA at 500 V rated value 55 kA at 400 V rated value 55 kA 55 kA 55 kA	overvoltage category	III
between main and auxiliary circuit shock resistance vibration resistance operating frequency maximum mechanical service life (operating cycles) of the main contacts typical type of assignment reference code according to IEC 81346-2 Substance Prohibitance (Date) product function	surge voltage resistance rated value	6 kV
shock resistance vibration resistance 15 mm to 6 Hz; 2g to 500 Hz operating frequency maximum 11/s mechanical service life (operating cycles) of the main contacts typical type of assignment 1 reference code according to IEC 81346-2 Q Substance Prohibitance (Date) product function • direct start • reverse starting No product component motor brake output product function short circuit protection design of short-circuit protection • at 400 V rated value • at 500 V vacording to UL 60947 rated value maximum short-circuit current breaking capacity (Icu) in the IT network • at 400 V rated value • 55 kA	maximum permissible voltage for protective separation	
vibration resistance operating frequency maximum 1 1 1/s mechanical service life (operating cycles) of the main contacts typical type of assignment reference code according to IEC 81346-2 Q Substance Prohibitance (Date) product function • direct start • reverse starting No product component motor brake output No product function short circuit protection design of short-circuit protection • at 400 V rated value • at 500 V according to UL 60947 rated value maximum short-circuit current breaking capacity (Icu) in the IT network • at 400 V rated value • at 55 kA	between main and auxiliary circuit	500 V
operating frequency maximum mechanical service life (operating cycles) of the main contacts typical type of assignment reference code according to IEC 81346-2 Q Substance Prohibitance (Date) product function • direct start reverse starting No product component motor brake output No product function short circuit protection design of short-circuit protection maximum short-circuit current breaking capacity (Icu) • at 400 V rated value • at 55 kA • at 500 V rated value • at 400 V rated value • at 400 V rated value • at 500 V rated value • at 400 V rated value • at 55 kA • at 500 V rated value • at 400 V rated value • at 400 V rated value • at 400 V rated value • at 55 kA	shock resistance	6g / 11 ms
mechanical service life (operating cycles) of the main contacts typical type of assignment reference code according to IEC 81346-2 Question of Substance Prohibitance (Date) product function • direct start • reverse starting product component motor brake output No product function short circuit protection design of short-circuit protection • at 400 V rated value • at 500 V according to UL 60947 rated value maximum short-circuit current breaking capacity (Icu) in the IT network • at 400 V rated value 55 kA • at 500 V rated value 55 kA	vibration resistance	15 mm to 6 Hz; 2g to 500 Hz
type of assignment reference code according to IEC 81346-2 Substance Prohibitance (Date) product function • direct start • reverse starting product component motor brake output No product function short circuit protection design of short-circuit protection maximum short-circuit current breaking capacity (Icu) • at 400 V rated value • at 500 V according to UL 60947 rated value maximum short-circuit current breaking capacity (Icu) in the IT network • at 400 V rated value • at 500 V rated value 55 kA • at 500 V rated value • at 400 V rated value 55 kA 55 kA 55 kA	operating frequency maximum	1 1/s
reference code according to IEC 81346-2 Substance Prohibitance (Date) product function • direct start • reverse starting product component motor brake output No product function short circuit protection design of short-circuit protection maximum short-circuit current breaking capacity (Icu) • at 400 V rated value • at 500 V according to UL 60947 rated value maximum short-circuit current breaking capacity (Icu) in the IT network • at 400 V rated value 55 kA • at 500 V rated value 55 kA		30 000 000
Substance Prohibitance (Date) product function • direct start • reverse starting product component motor brake output No product function short circuit protection design of short-circuit protection • at 400 V rated value • at 500 V according to UL 60947 rated value maximum short-circuit current breaking capacity (Icu) in the IT network • at 400 V rated value 55 kA 55 kA 55 kA 55 kA 55 kA	type of assignment	1
product function • direct start • reverse starting No product component motor brake output product function short circuit protection design of short-circuit protection maximum short-circuit current breaking capacity (Icu) • at 400 V rated value • at 500 V according to UL 60947 rated value maximum short-circuit current breaking capacity (Icu) in the IT network • at 400 V rated value • at 500 V rated value 55 kA • at 500 V rated value 55 kA • at 500 V rated value 55 kA • at 400 V rated value 55 kA	reference code according to IEC 81346-2	Q
 direct start reverse starting No product component motor brake output No product function short circuit protection design of short-circuit protection maximum short-circuit current breaking capacity (Icu) at 400 V rated value at 500 V rated value at 500 V according to UL 60947 rated value maximum short-circuit current breaking capacity (Icu) in the IT network at 400 V rated value 55 kA at 500 V rated value 55 kA 	Substance Prohibitance (Date)	04/15/2016
oreverse starting product component motor brake output product function short circuit protection design of short-circuit protection maximum short-circuit current breaking capacity (Icu) otat 400 V rated value at 500 V rated value st 55 kA otat 500 V according to UL 60947 rated value maximum short-circuit current breaking capacity (Icu) in the IT network otat 400 V rated value st 400 V rated value st 55 kA st 400 V rated value st 55 kA st 400 V rated value st 55 kA st 500 V rated value st 55 kA	product function	
product component motor brake output product function short circuit protection design of short-circuit protection maximum short-circuit current breaking capacity (Icu) • at 400 V rated value • at 500 V rated value • at 500 V according to UL 60947 rated value maximum short-circuit current breaking capacity (Icu) in the IT network • at 400 V rated value 55 kA • at 500 V rated value 55 kA • at 500 V rated value 55 kA	 direct start 	Yes
product function short circuit protection design of short-circuit protection maximum short-circuit current breaking capacity (Icu) at 400 V rated value at 500 V rated value at 500 V according to UL 60947 rated value maximum short-circuit current breaking capacity (Icu) in the IT network at 400 V rated value 55 kA at 500 V rated value 55 kA	reverse starting	No
design of short-circuit protection maximum short-circuit current breaking capacity (Icu) • at 400 V rated value • at 500 V rated value • at 500 V according to UL 60947 rated value maximum short-circuit current breaking capacity (Icu) in the IT network • at 400 V rated value • at 500 V rated value • at 500 V rated value 55 kA	product component motor brake output	No
maximum short-circuit current breaking capacity (Icu) • at 400 V rated value • at 500 V rated value • at 500 V according to UL 60947 rated value maximum short-circuit current breaking capacity (Icu) in the IT network • at 400 V rated value • at 500 V rated value • 55 kA	product function short circuit protection	Yes
 at 400 V rated value at 500 V rated value at 500 V according to UL 60947 rated value maximum short-circuit current breaking capacity (Icu) in the IT network at 400 V rated value at 500 V rated value 55 kA 	design of short-circuit protection	fuse
at 500 V rated value at 500 V according to UL 60947 rated value maximum short-circuit current breaking capacity (Icu) in the IT network at 400 V rated value at 500 V rated value 55 kA	maximum short-circuit current breaking capacity (Icu)	
● at 500 V according to UL 60947 rated value maximum short-circuit current breaking capacity (Icu) in the IT network ● at 400 V rated value ● at 500 V rated value 55 kA	• at 400 V rated value	55 kA
maximum short-circuit current breaking capacity (Icu) in the IT network	• at 500 V rated value	55 kA
the IT network ● at 400 V rated value 55 kA ● at 500 V rated value 55 kA	at 500 V according to UL 60947 rated value	100 kA
• at 500 V rated value 55 kA		
	• at 400 V rated value	55 kA
Electromagnetic compatibility	• at 500 V rated value	55 kA

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EMC emitted interference according to IEC 60947-1	class A
EMC immunity according to IEC 60947-1	Class A
conducted interference	
due to burst according to IEC 61000-4-4	3 kV
due to conductor-earth surge according to IEC 61000-4-5	4 kV
 due to conductor-conductor surge according to IEC 61000-4-5 	2 kV
 due to high-frequency radiation according to IEC 61000- 4-6 	Class A
field-based interference according to IEC 61000-4-3	20 V/m
electrostatic discharge according to IEC 61000-4-2	8 kV air discharge
conducted HF interference emissions according to CISPR11	Class A for industrial environment
field-bound HF interference emission according to CISPR11	Class A for industrial environment
Safety related data	
safety device type according to IEC 61508-2	Туре В
safe state	Load circuit open
B10d value	10 100 000
Safety Integrity Level (SIL) according to IEC 61508	3
performance level (PL) according to EN ISO 13849-1	е
category according to EN ISO 13849-1	4
stop category according to EN 60204-1	0
diagnostics test interval by internal test function maximum	600 s
PFH according to IEC 61508 relating to SIL	3.6E-9 1/h
PFDavg with low demand rate according to IEC 61508	4.1E-7
hardware fault tolerance according to IEC 61508	1
protection class IP on the front according to IEC 60529	IP20
touch protection on the front according to IEC 60529	finger-safe
Main circuit	inigor outo
number of poles for main current circuit	3
design of the switching contact	Hybrid
adjustable current response value current of the current-	0.1 0.4 A
dependent overload release	
<u> </u>	50 %; from smallest adjustable rated current
minimum load [%]	50 %; from smallest adjustable rated current solid-state
minimum load [%] type of the motor protection	solid-state
minimum load [%] type of the motor protection operating voltage rated value	solid-state 48 500 V
minimum load [%] type of the motor protection operating voltage rated value relative symmetrical tolerance of the operating voltage	solid-state 48 500 V 10 %
minimum load [%] type of the motor protection operating voltage rated value relative symmetrical tolerance of the operating voltage operating frequency 1 rated value	solid-state 48 500 V 10 % 50 Hz
minimum load [%] type of the motor protection operating voltage rated value relative symmetrical tolerance of the operating voltage operating frequency 1 rated value operating frequency 2 rated value	solid-state 48 500 V 10 % 50 Hz 60 Hz
minimum load [%] type of the motor protection operating voltage rated value relative symmetrical tolerance of the operating voltage operating frequency 1 rated value operating frequency 2 rated value relative symmetrical tolerance of the operating frequency	solid-state 48 500 V 10 % 50 Hz 60 Hz 5 %
minimum load [%] type of the motor protection operating voltage rated value relative symmetrical tolerance of the operating voltage operating frequency 1 rated value operating frequency 2 rated value relative symmetrical tolerance of the operating frequency relative positive tolerance of the operating frequency	solid-state 48 500 V 10 % 50 Hz 60 Hz 5 %
minimum load [%] type of the motor protection operating voltage rated value relative symmetrical tolerance of the operating voltage operating frequency 1 rated value operating frequency 2 rated value relative symmetrical tolerance of the operating frequency relative positive tolerance of the operating frequency relative negative tolerance of the operating frequency	solid-state 48 500 V 10 % 50 Hz 60 Hz 5 % 5 %
minimum load [%] type of the motor protection operating voltage rated value relative symmetrical tolerance of the operating voltage operating frequency 1 rated value operating frequency 2 rated value relative symmetrical tolerance of the operating frequency relative positive tolerance of the operating frequency relative negative tolerance of the operating frequency operational current at AC at 400 V rated value	solid-state 48 500 V 10 % 50 Hz 60 Hz 5 % 5 % 5 % 0.4 A
minimum load [%] type of the motor protection operating voltage rated value relative symmetrical tolerance of the operating voltage operating frequency 1 rated value operating frequency 2 rated value relative symmetrical tolerance of the operating frequency relative positive tolerance of the operating frequency relative negative tolerance of the operating frequency operational current at AC at 400 V rated value ampacity when starting maximum	solid-state 48 500 V 10 % 50 Hz 60 Hz 5 % 5 % 5 % 0.4 A 4 A
minimum load [%] type of the motor protection operating voltage rated value relative symmetrical tolerance of the operating voltage operating frequency 1 rated value operating frequency 2 rated value relative symmetrical tolerance of the operating frequency relative positive tolerance of the operating frequency relative negative tolerance of the operating frequency operational current at AC at 400 V rated value ampacity when starting maximum operating power for 3-phase motors at 400 V at 50 Hz	solid-state 48 500 V 10 % 50 Hz 60 Hz 5 % 5 % 5 % 0.4 A
minimum load [%] type of the motor protection operating voltage rated value relative symmetrical tolerance of the operating voltage operating frequency 1 rated value operating frequency 2 rated value relative symmetrical tolerance of the operating frequency relative positive tolerance of the operating frequency relative negative tolerance of the operating frequency operational current at AC at 400 V rated value ampacity when starting maximum operating power for 3-phase motors at 400 V at 50 Hz Inputs/ Outputs	solid-state 48 500 V 10 % 50 Hz 60 Hz 5 % 5 % 5 % 0.4 A 4 A 0.06 0.12 kW
minimum load [%] type of the motor protection operating voltage rated value relative symmetrical tolerance of the operating voltage operating frequency 1 rated value operating frequency 2 rated value relative symmetrical tolerance of the operating frequency relative positive tolerance of the operating frequency relative negative tolerance of the operating frequency operational current at AC at 400 V rated value ampacity when starting maximum operating power for 3-phase motors at 400 V at 50 Hz Inputs/ Outputs number of digital inputs	solid-state 48 500 V 10 % 50 Hz 60 Hz 5 % 5 % 5 % 0.4 A 4 A 0.06 0.12 kW
minimum load [%] type of the motor protection operating voltage rated value relative symmetrical tolerance of the operating voltage operating frequency 1 rated value operating frequency 2 rated value relative symmetrical tolerance of the operating frequency relative positive tolerance of the operating frequency relative negative tolerance of the operating frequency operational current at AC at 400 V rated value ampacity when starting maximum operating power for 3-phase motors at 400 V at 50 Hz Inputs/ Outputs number of digital inputs • note	solid-state 48 500 V 10 % 50 Hz 60 Hz 5 % 5 % 0.4 A 4 A 0.06 0.12 kW
minimum load [%] type of the motor protection operating voltage rated value relative symmetrical tolerance of the operating voltage operating frequency 1 rated value operating frequency 2 rated value relative symmetrical tolerance of the operating frequency relative positive tolerance of the operating frequency relative negative tolerance of the operating frequency operational current at AC at 400 V rated value ampacity when starting maximum operating power for 3-phase motors at 400 V at 50 Hz Inputs/ Outputs number of digital inputs • note • safety-related	solid-state 48 500 V 10 % 50 Hz 60 Hz 5 % 5 % 0.4 A 4 A 0.06 0.12 kW
minimum load [%] type of the motor protection operating voltage rated value relative symmetrical tolerance of the operating voltage operating frequency 1 rated value operating frequency 2 rated value relative symmetrical tolerance of the operating frequency relative positive tolerance of the operating frequency relative negative tolerance of the operating frequency operational current at AC at 400 V rated value ampacity when starting maximum operating power for 3-phase motors at 400 V at 50 Hz Inputs/ Outputs number of digital inputs • note • safety-related type of input characteristic	solid-state 48 500 V 10 % 50 Hz 60 Hz 5 % 5 % 0.4 A 4 A 0.06 0.12 kW
minimum load [%] type of the motor protection operating voltage rated value relative symmetrical tolerance of the operating voltage operating frequency 1 rated value operating frequency 2 rated value relative symmetrical tolerance of the operating frequency relative positive tolerance of the operating frequency relative negative tolerance of the operating frequency operational current at AC at 400 V rated value ampacity when starting maximum operating power for 3-phase motors at 400 V at 50 Hz Inputs/ Outputs number of digital inputs • note • safety-related type of input characteristic input voltage at digital input	solid-state 48 500 V 10 % 50 Hz 60 Hz 5 % 5 % 0.4 A 4 A 0.06 0.12 kW 5 4 via 3DI/LC module 1 Type 1 in accordance with EN 61131-2
minimum load [%] type of the motor protection operating voltage rated value relative symmetrical tolerance of the operating voltage operating frequency 1 rated value operating frequency 2 rated value relative symmetrical tolerance of the operating frequency relative positive tolerance of the operating frequency relative negative tolerance of the operating frequency operational current at AC at 400 V rated value ampacity when starting maximum operating power for 3-phase motors at 400 V at 50 Hz Inputs/ Outputs number of digital inputs • note • safety-related type of input characteristic input voltage at digital input • at DC rated value	solid-state 48 500 V 10 % 50 Hz 60 Hz 5 % 5 % 0.4 A 4 A 0.06 0.12 kW 5 4 via 3DI/LC module 1 Type 1 in accordance with EN 61131-2
minimum load [%] type of the motor protection operating voltage rated value relative symmetrical tolerance of the operating voltage operating frequency 1 rated value operating frequency 2 rated value relative symmetrical tolerance of the operating frequency relative positive tolerance of the operating frequency relative negative tolerance of the operating frequency operational current at AC at 400 V rated value ampacity when starting maximum operating power for 3-phase motors at 400 V at 50 Hz Inputs/ Outputs number of digital inputs • note • safety-related type of input characteristic input voltage at digital input • at DC rated value • with signal <0> at DC	solid-state 48 500 V 10 % 50 Hz 60 Hz 5 % 5 % 5 % 0.4 A 4 A 0.06 0.12 kW 5 4 via 3DI/LC module 1 Type 1 in accordance with EN 61131-2 24 V 0 5 V
minimum load [%] type of the motor protection operating voltage rated value relative symmetrical tolerance of the operating voltage operating frequency 1 rated value operating frequency 2 rated value relative symmetrical tolerance of the operating frequency relative positive tolerance of the operating frequency relative negative tolerance of the operating frequency operational current at AC at 400 V rated value ampacity when starting maximum operating power for 3-phase motors at 400 V at 50 Hz Inputs/ Outputs number of digital inputs • note • safety-related type of input characteristic input voltage at digital input • at DC rated value • with signal <0> at DC • for signal <1> at DC	solid-state 48 500 V 10 % 50 Hz 60 Hz 5 % 5 % 5 % 0.4 A 4 A 0.06 0.12 kW 5 4 via 3DI/LC module 1 Type 1 in accordance with EN 61131-2 24 V 0 5 V 15 30
minimum load [%] type of the motor protection operating voltage rated value relative symmetrical tolerance of the operating voltage operating frequency 1 rated value operating frequency 2 rated value relative symmetrical tolerance of the operating frequency relative positive tolerance of the operating frequency relative negative tolerance of the operating frequency operational current at AC at 400 V rated value ampacity when starting maximum operating power for 3-phase motors at 400 V at 50 Hz Inputs/ Outputs number of digital inputs • note • safety-related type of input characteristic input voltage at digital input • at DC rated value • with signal <0> at DC • for signal <1> at DC input current at digital input for signal <1> typical	solid-state 48 500 V 10 % 50 Hz 60 Hz 5 % 5 % 5 % 0.4 A 4 A 0.06 0.12 kW 5 4 via 3DI/LC module 1 Type 1 in accordance with EN 61131-2 24 V 0 5 V
minimum load [%] type of the motor protection operating voltage rated value relative symmetrical tolerance of the operating voltage operating frequency 1 rated value operating frequency 2 rated value relative symmetrical tolerance of the operating frequency relative positive tolerance of the operating frequency operational current at AC at 400 V rated value ampacity when starting maximum operating power for 3-phase motors at 400 V at 50 Hz Inputs/ Outputs number of digital inputs • note • safety-related type of input characteristic input voltage at digital input • at DC rated value • with signal <0> at DC • for signal <1> at DC input current at digital input for signal <1> typical Supply voltage	solid-state 48 500 V 10 % 50 Hz 60 Hz 5 % 5 % 5 % 0.4 A 4 A 0.06 0.12 kW 5 4 via 3DI/LC module 1 Type 1 in accordance with EN 61131-2 24 V 0 5 V 15 30 0.009 A
minimum load [%] type of the motor protection operating voltage rated value relative symmetrical tolerance of the operating voltage operating frequency 1 rated value operating frequency 2 rated value relative symmetrical tolerance of the operating frequency relative positive tolerance of the operating frequency relative negative tolerance of the operating frequency operational current at AC at 400 V rated value ampacity when starting maximum operating power for 3-phase motors at 400 V at 50 Hz Inputs/ Outputs number of digital inputs • note • safety-related type of input characteristic input voltage at digital input • at DC rated value • with signal <0> at DC • for signal <1> at DC input current at digital input for signal <1> typical Supply voltage type of voltage of the supply voltage	solid-state 48 500 V 10 % 50 Hz 60 Hz 5 % 5 % 5 % 0.4 A 4 A 0.06 0.12 kW 5 4 via 3DI/LC module 1 Type 1 in accordance with EN 61131-2 24 V 0 5 V 15 30
minimum load [%] type of the motor protection operating voltage rated value relative symmetrical tolerance of the operating voltage operating frequency 1 rated value operating frequency 2 rated value relative symmetrical tolerance of the operating frequency relative positive tolerance of the operating frequency operational current at AC at 400 V rated value ampacity when starting maximum operating power for 3-phase motors at 400 V at 50 Hz Inputs/ Outputs number of digital inputs • note • safety-related type of input characteristic input voltage at digital input • at DC rated value • with signal <0> at DC • for signal <1> at DC input current at digital input for signal <1> typical Supply voltage	solid-state 48 500 V 10 % 50 Hz 60 Hz 5 % 5 % 5 % 0.4 A 4 A 0.06 0.12 kW 5 4 via 3DI/LC module 1 Type 1 in accordance with EN 61131-2 24 V 0 5 V 15 30 0.009 A
minimum load [%] type of the motor protection operating voltage rated value relative symmetrical tolerance of the operating voltage operating frequency 1 rated value operating frequency 2 rated value relative symmetrical tolerance of the operating frequency relative positive tolerance of the operating frequency relative negative tolerance of the operating frequency operational current at AC at 400 V rated value ampacity when starting maximum operating power for 3-phase motors at 400 V at 50 Hz Inputs/ Outputs number of digital inputs • note • safety-related type of input characteristic input voltage at digital input • at DC rated value • with signal <0> at DC • for signal <1> at DC input current at digital input for signal <1> typical Supply voltage type of voltage of the supply voltage	solid-state 48 500 V 10 % 50 Hz 60 Hz 5 % 5 % 5 % 0.4 A 4 A 0.06 0.12 kW 5 4 via 3DI/LC module 1 Type 1 in accordance with EN 61131-2 24 V 0 5 V 15 30 0.009 A
minimum load [%] type of the motor protection operating voltage rated value relative symmetrical tolerance of the operating voltage operating frequency 1 rated value operating frequency 2 rated value relative symmetrical tolerance of the operating frequency relative positive tolerance of the operating frequency relative negative tolerance of the operating frequency operational current at AC at 400 V rated value ampacity when starting maximum operating power for 3-phase motors at 400 V at 50 Hz Inputs/ Outputs number of digital inputs • note • safety-related type of input characteristic input voltage at digital input • at DC rated value • with signal <0> at DC • for signal <1> at DC input current at digital input for signal <1> typical Supply voltage type of voltage of the supply voltage supply voltage 1 at DC rated value	solid-state 48 500 V 10 % 50 Hz 60 Hz 5 % 5 % 5 % 0.4 A 4 A 0.06 0.12 kW 5 4 via 3DI/LC module 1 Type 1 in accordance with EN 61131-2 24 V 0 5 V 15 30 0.009 A
minimum load [%] type of the motor protection operating voltage rated value relative symmetrical tolerance of the operating voltage operating frequency 1 rated value relative symmetrical tolerance of the operating frequency relative symmetrical tolerance of the operating frequency relative positive tolerance of the operating frequency relative negative tolerance of the operating frequency operational current at AC at 400 V rated value ampacity when starting maximum operating power for 3-phase motors at 400 V at 50 Hz Inputs/ Outputs number of digital inputs • note • safety-related type of input characteristic input voltage at digital input • at DC rated value • with signal <0> at DC • for signal <1> at DC input current at digital input for signal <1> typical Supply voltage type of voltage of the supply voltage supply voltage 1 at DC rated value • minimum permissible	solid-state 48 500 V 10 % 50 Hz 60 Hz 5 % 5 % 5 % 0.4 A 4 A 0.06 0.12 kW 5 4 via 3DI/LC module 1 Type 1 in accordance with EN 61131-2 24 V 0 5 V 15 30 0.009 A

	05. 4
in standby mode of operation	95 mA
during operation	160 mA
at switching on of motor	250 mA
power loss [W] for rated value of supply voltage	
 in switching state OFF with bypass circuit 	2.3 W
in switching state ON with bypass circuit	3.8 W
inrush current peak at 24 V	25 A; Observe the manual for group configuration
duration of inrush current peak at 24 V	0.145 ms
Response times	
ON-delay time	35 ms
OFF-delay time	35 50 ms
OFF-delay time with safety-related request	
 when switched off via control inputs maximum 	55 ms
 when switched off via supply voltage maximum 	120 ms
Power Electronics	
operational current	
• at 40 °C rated value	0.4 A
• at 50 °C rated value	0.4 A
• at 55 °C rated value	0.4 A
• at 60 °C rated value	0.4 A
Installation/ mounting/ dimensions	
mounting position	Vertical, horizontal (observe derating)
fastening method	pluggable in BaseUnit
height	142 mm
width	30 mm
depth	150 mm
·	150 111111
required spacing with side-by-side mounting	FO
• upwards	50 mm
• downwards	50 mm
Ambient conditions	
installation altitude at height above sea level maximum	4 000 m; For derating see manual
ambiant tamparatura	
ambient temperature	
during operation	-25 +60 °C; For derating see manual
•	-40 +70 °C
during operation	The state of the s
during operation during storage during transport environmental category during operation according to IEC 60721	-40 +70 °C -40 +70 °C 3K6 (no formation of ice, no condensation), 3C3 (no salt mist), 3S2 (sand must not get into the devices)
 during operation during storage during transport environmental category during operation according to IEC 	-40 +70 °C -40 +70 °C 3K6 (no formation of ice, no condensation), 3C3 (no salt mist), 3S2 (sand must
during operation during storage during transport environmental category during operation according to IEC 60721	-40 +70 °C -40 +70 °C 3K6 (no formation of ice, no condensation), 3C3 (no salt mist), 3S2 (sand must not get into the devices)
during operation during storage during transport environmental category during operation according to IEC 60721 relative humidity during operation	-40 +70 °C -40 +70 °C 3K6 (no formation of ice, no condensation), 3C3 (no salt mist), 3S2 (sand must not get into the devices) 10 95 %
during operation during storage during transport environmental category during operation according to IEC 60721 relative humidity during operation air pressure according to SN 31205	-40 +70 °C -40 +70 °C 3K6 (no formation of ice, no condensation), 3C3 (no salt mist), 3S2 (sand must not get into the devices) 10 95 %
during operation during storage during transport environmental category during operation according to IEC 60721 relative humidity during operation air pressure according to SN 31205 Communication/ Protocol	-40 +70 °C -40 +70 °C 3K6 (no formation of ice, no condensation), 3C3 (no salt mist), 3S2 (sand must not get into the devices) 10 95 %
during operation during storage during transport environmental category during operation according to IEC 60721 relative humidity during operation air pressure according to SN 31205 Communication/ Protocol protocol is supported	-40 +70 °C -40 +70 °C 3K6 (no formation of ice, no condensation), 3C3 (no salt mist), 3S2 (sand must not get into the devices) 10 95 % 900 1 060 hPa
during operation during storage during transport environmental category during operation according to IEC 60721 relative humidity during operation air pressure according to SN 31205 Communication/ Protocol protocol is supported PROFIBUS DP protocol	-40 +70 °C -40 +70 °C 3K6 (no formation of ice, no condensation), 3C3 (no salt mist), 3S2 (sand must not get into the devices) 10 95 % 900 1 060 hPa
during operation during storage during transport environmental category during operation according to IEC 60721 relative humidity during operation air pressure according to SN 31205 Communication/ Protocol protocol is supported PROFIBUS DP protocol PROFINET protocol	-40 +70 °C -40 +70 °C 3K6 (no formation of ice, no condensation), 3C3 (no salt mist), 3S2 (sand must not get into the devices) 10 95 % 900 1 060 hPa Yes Yes
during operation during storage during transport environmental category during operation according to IEC 60721 relative humidity during operation air pressure according to SN 31205 Communication/ Protocol protocol is supported PROFIBUS DP protocol PROFINET protocol product function bus communication	-40 +70 °C -40 +70 °C 3K6 (no formation of ice, no condensation), 3C3 (no salt mist), 3S2 (sand must not get into the devices) 10 95 % 900 1 060 hPa Yes Yes
during operation during storage during transport environmental category during operation according to IEC 60721 relative humidity during operation air pressure according to SN 31205 Communication/ Protocol protocol is supported PROFIBUS DP protocol PROFINET protocol product function bus communication protocol is supported AS-Interface protocol	-40 +70 °C -40 +70 °C 3K6 (no formation of ice, no condensation), 3C3 (no salt mist), 3S2 (sand must not get into the devices) 10 95 % 900 1 060 hPa Yes Yes
during operation during storage during transport environmental category during operation according to IEC 60721 relative humidity during operation air pressure according to SN 31205 Communication/ Protocol protocol is supported PROFIBUS DP protocol PROFINET protocol product function bus communication protocol is supported AS-Interface protocol product function	-40 +70 °C -40 +70 °C 3K6 (no formation of ice, no condensation), 3C3 (no salt mist), 3S2 (sand must not get into the devices) 10 95 % 900 1 060 hPa Yes Yes Yes No
during operation during storage during transport environmental category during operation according to IEC 60721 relative humidity during operation air pressure according to SN 31205 Communication/ Protocol protocol is supported PROFIBUS DP protocol PROFINET protocol product function bus communication protocol is supported AS-Interface protocol product function supports PROFlenergy measured values supports PROFlenergy shutdown	-40 +70 °C -40 +70 °C 3K6 (no formation of ice, no condensation), 3C3 (no salt mist), 3S2 (sand must not get into the devices) 10 95 % 900 1 060 hPa Yes Yes Yes No
during operation during storage during transport environmental category during operation according to IEC 60721 relative humidity during operation air pressure according to SN 31205 Communication/ Protocol protocol is supported PROFIBUS DP protocol PROFINET protocol product function bus communication protocol is supported AS-Interface protocol product function supports PROFlenergy measured values supports PROFlenergy shutdown address space memory of address range	-40 +70 °C -40 +70 °C 3K6 (no formation of ice, no condensation), 3C3 (no salt mist), 3S2 (sand must not get into the devices) 10 95 % 900 1 060 hPa Yes Yes Yes Yes Yes Yes
during operation during storage during transport environmental category during operation according to IEC 60721 relative humidity during operation air pressure according to SN 31205 Communication/ Protocol protocol is supported PROFIBUS DP protocol PROFINET protocol product function bus communication protocol is supported AS-Interface protocol product function supports PROFlenergy measured values supports PROFlenergy shutdown address space memory of address range of the inputs	-40 +70 °C -40 +70 °C 3K6 (no formation of ice, no condensation), 3C3 (no salt mist), 3S2 (sand must not get into the devices) 10 95 % 900 1 060 hPa Yes Yes Yes Yes Yes 4 byte
during operation during storage during transport environmental category during operation according to IEC 60721 relative humidity during operation air pressure according to SN 31205 Communication/ Protocol protocol is supported PROFIBUS DP protocol PROFINET protocol product function bus communication protocol is supported AS-Interface protocol product function supports PROFlenergy measured values supports PROFlenergy shutdown address space memory of address range of the inputs of the outputs	-40 +70 °C -40 +70 °C 3K6 (no formation of ice, no condensation), 3C3 (no salt mist), 3S2 (sand must not get into the devices) 10 95 % 900 1 060 hPa Yes Yes Yes No Yes Yes Yes Yes Yes Yes Yes
during operation during storage during transport environmental category during operation according to IEC 60721 relative humidity during operation air pressure according to SN 31205 Communication/ Protocol protocol is supported PROFIBUS DP protocol PROFINET protocol product function bus communication protocol is supported AS-Interface protocol product function supports PROFlenergy measured values supports PROFlenergy shutdown address space memory of address range of the inputs of the outputs type of electrical connection of the communication interface	-40 +70 °C -40 +70 °C 3K6 (no formation of ice, no condensation), 3C3 (no salt mist), 3S2 (sand must not get into the devices) 10 95 % 900 1 060 hPa Yes Yes Yes Yes Yes 4 byte
during operation during storage during transport environmental category during operation according to IEC 60721 relative humidity during operation air pressure according to SN 31205 Communication/ Protocol protocol is supported PROFIBUS DP protocol PROFINET protocol product function bus communication protocol is supported AS-Interface protocol product function supports PROFlenergy measured values supports PROFlenergy shutdown address space memory of address range of the inputs of the outputs type of electrical connection of the communication interface Connections/ Terminals	-40 +70 °C -40 +70 °C 3K6 (no formation of ice, no condensation), 3C3 (no salt mist), 3S2 (sand must not get into the devices) 10 95 % 900 1 060 hPa Yes Yes Yes No Yes Yes Yes Yes Yes Yes Yes
during operation during storage during transport environmental category during operation according to IEC 60721 relative humidity during operation air pressure according to SN 31205 Communication/ Protocol protocol is supported PROFIBUS DP protocol PROFINET protocol product function bus communication protocol is supported AS-Interface protocol product function supports PROFlenergy measured values supports PROFlenergy shutdown address space memory of address range of the inputs of the outputs type of electrical connection of the communication interface Connections/ Terminals type of electrical connection	-40 +70 °C -40 +70 °C 3K6 (no formation of ice, no condensation), 3C3 (no salt mist), 3S2 (sand must not get into the devices) 10 95 % 900 1 060 hPa Yes Yes Yes No Yes Yes Plug contact to Base Unit
during operation during storage during transport environmental category during operation according to IEC 60721 relative humidity during operation air pressure according to SN 31205 Communication/ Protocol protocol is supported PROFIBUS DP protocol PROFINET protocol product function bus communication protocol is supported AS-Interface protocol product function supports PROFlenergy measured values supports PROFlenergy shutdown address space memory of address range of the inputs of the outputs type of electrical connection of the communication interface Connections/ Terminals type of electrical connection of tor digital input signals	-40 +70 °C -40 +70 °C 3K6 (no formation of ice, no condensation), 3C3 (no salt mist), 3S2 (sand must not get into the devices) 10 95 % 900 1 060 hPa Yes Yes Yes No Yes Yes Plug contact to Base Unit
during operation during storage during transport environmental category during operation according to IEC 60721 relative humidity during operation air pressure according to SN 31205 Communication/ Protocol protocol is supported PROFIBUS DP protocol PROFINET protocol product function bus communication protocol is supported AS-Interface protocol product function supports PROFlenergy measured values supports PROFlenergy shutdown address space memory of address range of the inputs of the outputs type of electrical connection of the communication interface Connections/ Terminals type of electrical connection 1 for digital input signals 2 for digital input signals 2 for digital input signals	-40 +70 °C -40 +70 °C 3K6 (no formation of ice, no condensation), 3C3 (no salt mist), 3S2 (sand must not get into the devices) 10 95 % 900 1 060 hPa Yes Yes Yes No Yes Yes Plug contact to Base Unit
during operation during storage during transport environmental category during operation according to IEC 60721 relative humidity during operation air pressure according to SN 31205 Communication/ Protocol protocol is supported PROFIBUS DP protocol PROFINET protocol product function bus communication protocol is supported AS-Interface protocol product function supports PROFlenergy measured values supports PROFlenergy shutdown address space memory of address range of the inputs of the outputs type of electrical connection of the communication interface Connections/ Terminals type of electrical connection 1 for digital input signals 2 for digital input signals type of electrical connection	-40 +70 °C -40 +70 °C 3K6 (no formation of ice, no condensation), 3C3 (no salt mist), 3S2 (sand must not get into the devices) 10 95 % 900 1 060 hPa Yes Yes Yes No Yes Yes Plug contact to Base Unit Pluggable module - accessory Plug contact to Base Unit
during operation during storage during transport environmental category during operation according to IEC 60721 relative humidity during operation air pressure according to SN 31205 Communication/ Protocol protocol is supported PROFIBUS DP protocol PROFINET protocol product function bus communication protocol is supported AS-Interface protocol product function supports PROFlenergy measured values supports PROFlenergy shutdown address space memory of address range of the inputs of the outputs type of electrical connection of the communication interface Connections/ Terminals type of electrical connection of digital input signals of or main energy infeed	-40 +70 °C -40 +70 °C 3K6 (no formation of ice, no condensation), 3C3 (no salt mist), 3S2 (sand must not get into the devices) 10 95 % 900 1 060 hPa Yes Yes Yes No Yes Yes Plug contact to Base Unit Plug contact to Base Unit Plug contact to Base Unit
during operation during storage during transport environmental category during operation according to IEC 60721 relative humidity during operation air pressure according to SN 31205 Communication/ Protocol protocol is supported PROFIBUS DP protocol PROFINET protocol product function bus communication protocol is supported AS-Interface protocol product function supports PROFlenergy measured values supports PROFlenergy shutdown address space memory of address range of the inputs of the outputs type of electrical connection of the communication interface Connections/ Terminals type of electrical connection of rodigital input signals of romain energy infeed for load-side outgoing feeder	-40 +70 °C -40 +70 °C 3K6 (no formation of ice, no condensation), 3C3 (no salt mist), 3S2 (sand must not get into the devices) 10 95 % 900 1 060 hPa Yes Yes Yes No Yes Yes Plug contact to Base Unit
during operation during storage during transport environmental category during operation according to IEC 60721 relative humidity during operation air pressure according to SN 31205 Communication/ Protocol protocol is supported PROFIBUS DP protocol PROFINET protocol product function bus communication protocol is supported AS-Interface protocol product function supports PROFlenergy measured values supports PROFlenergy shutdown address space memory of address range of the inputs of the outputs type of electrical connection of the communication interface Connections/ Terminals type of electrical connection 1 for digital input signals 2 for digital input signals type of electrical connection for main energy infeed	-40 +70 °C -40 +70 °C 3K6 (no formation of ice, no condensation), 3C3 (no salt mist), 3S2 (sand must not get into the devices) 10 95 % 900 1 060 hPa Yes Yes Yes No Yes Yes Plug contact to Base Unit Plug contact to Base Unit Plug contact to Base Unit

UL/CSA ratings	
full-load current (FLA) for 3-phase AC motor at 480 V rated value	0.4 A
operating voltage at AC at 60 Hz according to CSA and UL rated value	480 V
Certificates/ approvals	



General Product Approval



Confirmation







EMC

For use in hazardous locations Functional Safety/Safety of Machinery

Declaration of Conformity

Test Certificates

Marine / Shipping



Type Examination Certificate





Type Test Certificates/Test Report



Marine / Shipping

other







Confirmation



Profibus

Further information

Siemens has decided to exit the Russian market (see here).

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 an 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)

https://mall.industry.siemens.com/mall/en/en/Catalog/product?mlfb=3RK1308-0CA00-0CP0

Cax online generator

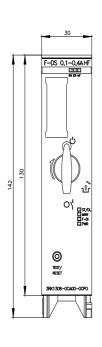
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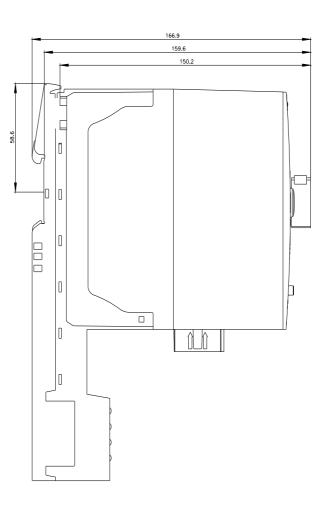
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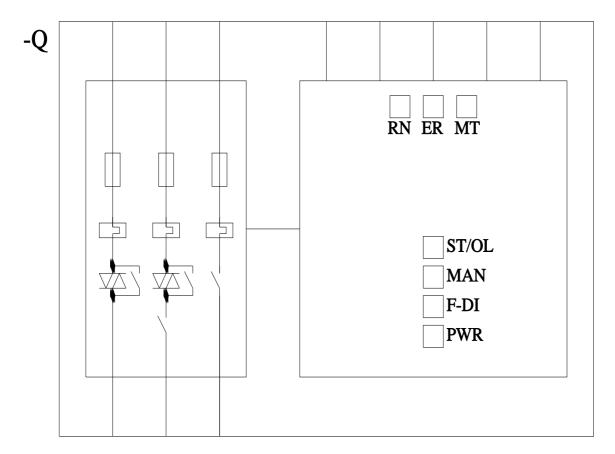
https://support.industry.siemens.com/cs/ww/en/ps/3RK1308-0CA00-0CP0

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

http://www.automation.siemens.com/bilddb/cax_de.aspx?mlfb=3RK1308-0CA00-0CP0&lang=en







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