SIEMENS

Data sheet

3LD2704-1TP51



SENTRON, Switch disconnector 3LD, main switch, 3-pole, lu: 100 A, Operating power / at AC-23 A at 400 V: 37 kW, front-mounted, 1 NC, 1 NO, rotary operating mechanism, black, 4-hole mounting of the handle

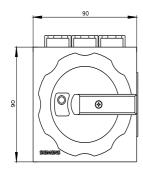
product brand name SENTRON product designation Switch disconnector design of the product Main switch display version for switch position indicator manual operation 1 ON + 0 OFF lype of switch front mounted design of the actualing element black off the driving mechanism motor drive No General technical data	Model			
design of the product Main switch design of the product 1 ON - 0 OFF type of switch front mounted design of the actuating element black color of the actuating element black design of the actuating element black of the actuating element black of the actuating element No of the actuating element 100 000 electrical endurance (operating cycles) 6 000 operating frequency maximum 50 1/h degree of pollution 3 Voltage i at A Crated value operating requency rated value 680 V operating frequency rated value 690 V operating frequency rated value 690 V operating frequency rated value	product brand name	SENTRON		
display version for switch position indicator manual operation 1 ON - 0 OFF type of switch front mounted design of the actuating element black color of the actuating element black design of the actuating element black otary operating mechanism, black type of the diving mechanism motor drive No Operating mechanism, black Size of switch disconnector 4 mechanical service life (operating cycles) typical 100 000 electrical endurance (operating cycles) typical 100 000 electrical endurance (operating cycles) typical 6000 operating frequency maximum 50 1/h degree of pollution 3 Voltage - insulation voltage resistance rated value 680 V operating frequency rated value 680 V operating frequency rated value 680 V operating frequency rated value 690 V e at AC-21 at et value 690 V operating frequency rated value 60 V operating frequency rated value 60 V operating trade value 690 V operating trated value 60 V	product designation	Switch disconnector		
type of switch front mounted design of the actuating element Short rotary knob color of the actuating element black design of the actuating element black design of the actuating element black design of the actuating element black General technical data rotary operating mechanism, black number of poles 3 size of switch disconnector 4 mechanical service life (operating cycles) typical 100 000 electrical endurance (operating cycles) 6 • at AC-23 A at 690 V 6 000 operating frequency maximum 50 1/h degree of pollution 3 Voltage redevalue operating voltage resistance rated value 690 V operating voltage 6 • at AC rated value 690 V operating voltage 6 • at AC rated value 690 V operating voltage 6 • at AC rated value 600 V operating voltage 100 A • at AC-rate value 100 A	design of the product	Main switch		
design of the actualing element Short rotary knob color of the actualing element black design of handle rotary operating mechanism, black type of the driving mechanism motor drive No Ceneral technical data 3 number of poles 3 size of switch disconnector 4 mechanical service life (operating cycles) typical 100 000 electrical endurance (operating cycles) typical 6 000 operating frequency maximum 50 1/h degree of pollution 3 Voltage 6000 \lambda typical insulation voltage rated value 690 V surge voltage resistance rated value 690 V operating frequency maximum 60 Hz operating requency rated value 680 V operating requency rated value 690 V surge voltage resistance rated value 60 Hz operating requency rated value 690 V operating requency rated value 60 Hz operating requency rated value 60 Hz operating requency rated value 60 Hz operating requency rated value 100 Hz operating regres	display version for switch position indicator manual operation	1 ON - 0 OFF		
color of the actuating element black design of handle rotary operating mechanism, black type of the driving mechanism motor drive No Ceneral technical data Immber of poles number of poles 3 size of switch disconnector 4 mechanical service life (operating cycles) typical 100 000 electrical endurance (operating cycles) typical 6 000 operating frequency maximum 50 1/h degree of pollution 3 Voltage Insulation voltage resistance rated value isurge voltage resistance rated value 690 V operating frequency maximum 60 kV operating requency rated value 690 V operating rotage resistance rated value 600 V operating rotage resistance rated value 600 V operating frequency rated value 75 HZ operating frequency rated value 100 HZ Protoction class IP IP65 degree of protection NEMA rating 1, 3R, 4X, 12 protection class IP on the front IP65 Dissipation 7.5 W operating state per pole	type of switch	front mounted		
design of handle rotary operating mechanism, black type of the driving mechanism motor drive No Ceneral technical data	design of the actuating element	Short rotary knob		
type of the driving mechanism motor drive No General technical data	color of the actuating element	black		
General technical data number of poles 3 size of switch disconnector 4 mechanical service life (operating cycles) typical 100 000 electrical endurance (operating cycles) 6 000 operating frequency maximum 50 1/h degree of pollution 3 Voltage 6800 V insulation voltage resistance rated value 690 V operating voltage 6 • at AC rated value 690 V operating frequency rated value 690 V operating requency rated value 690 V operating frequency rated value 60 Hz Protection class IP IP65 gene of protection NEMA rating 1, 3R, 4X, 12 protection class IP on the front IP65 Dissipation 7.5 W operating state per pole 100 A at AC-21 at 420 V rated value 100 A </td <td>design of handle</td> <td>rotary operating mechanism, black</td>	design of handle	rotary operating mechanism, black		
number of poles 3 size of switch disconnector 4 mechanical service life (operating cycles) typical 100 000 electrical endurance (operating cycles) 6 • at AC-23 A at 90 V 6 000 operating frequency maximum 50 1/h degree of pollution 3 Voltage 1nsulation voltage rated value insulation voltage rated value 690 V surge voltage resistance rated value 690 V operating frequency rated value 690 V operating frequency rated value 690 V operating requency rated value 690 V operating requency rated value 690 V operating frequency rated value 690 V operating frequency rated value 690 V operating frequency rated value 600 Hz Protection class IP 100 A edgree of protection NEMA rating 1, 3R, 4X, 12 protection class IP on the front IP65 Dissipation 7.5 W operational current 100 A • at AC-21 At 90 V rated value 100 A • at AC-21 At 240 V rated value 100 A	type of the driving mechanism motor drive	No		
size of switch disconnector 4 mechanical service life (operating cycles) typical 100 000 electrical endurance (operating cycles) 6 000 operating frequency maximum 50 1/h degree of pollution 3 Voltage insultation voltage rated value 690 V surge voltage resistance rated value 690 V operating voltage resistance rated value 690 V operating requency rated value 690 V operating frequency rated value 690 V operating frequency rated value 100 A operational current 60 Hz 00 A operational current 00 A operational curr	General technical data			
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operating voltage 690 V operating frequency rated value 690 V operating frequency rated value 60 Hz • maximum 60 Hz Protection class 1, 3R, 4X, 12 protection class IP IP65 degree of protection NEMA rating 1, 3R, 4X, 12 protection class IP on the front IP65 Dissipation 7.5 W power loss [W] for rated value of the current at AC in hot operating state per pole 7.5 W Main circuit 100 A • at AC-21 at 690 V rated value 100 A • at AC-21 A at 240 V rated value 100 A • at AC-21 A at 400 V rated value 100 A • at AC-21 A at 400 V rated value 100 A • at AC-21 A at 440 V rated value 100 A	insulation voltage rated value	690 V		
• at AC rated value 690 V operating frequency rated value 50 Hz • minimum 60 Hz Protection class Protection class IP protection class IP IP65 degree of protection NEMA rating 1, 3R, 4X, 12 protection class IP on the front IP65 Dissipation 7.5 W power loss [W] for rated value of the current at AC in hot operating state per pole 7.5 W Main circuit 100 A • at AC-21 A at 240 V rated value 100 A • at AC-21 A at 440 V rated value 100 A • at AC-21 A at 440 V rated value 100 A • at AC-21 A at 440 V rated value 100 A	surge voltage resistance rated value	6 kV		
operating frequency rated value50 Hz• minimum50 Hz• maximum60 HzProtection classprotection class IPIP65degree of protection NEMA rating1, 3R, 4X, 12protection class IP on the frontIP65Dissipationpower loss [W] for rated value of the current at AC in hot operating state per poleMain circuit7.5 Woperational current100 A• at AC-21 A at 240 V rated value100 A• at AC-21 A at 440 V rated value100 A• at AC-21 A at 440 V rated value100 A• at AC-21 A at 440 V rated value100 A• at AC-21 A at 440 V rated value100 A	operating voltage			
• minimum50 Hz• maximum60 HzProtection classprotection class IPIP65degree of protection NEMA rating1, 3R, 4X, 12protection class IP on the frontIP65Dissipationpower loss [W] for rated value of the current at AC in hot operating state per pole7.5 WMain circuitoperational current100 A• at AC-21 at 690 V rated value100 A• at AC-21 A at 400 V rated value100 A• at AC-21 A at 440 V rated value100 A• at AC-21 A at 440 V rated value100 A• at AC-21 A at 440 V rated value100 A• at AC-21 A at 440 V rated value100 A• at AC-21 A at 440 V rated value100 A• at AC-21 A at 440 V rated value100 A• at AC-21 A at 440 V rated value100 A• at AC-21 A at 440 V rated value100 A• at AC-21 A at 440 V rated value100 A• at AC-21 A at 440 V rated value100 A	at AC rated value	690 V		
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degree of protection NEMA rating1, 3R, 4X, 12protection class IP on the frontIP65Dissipation7.5 Wpower loss [W] for rated value of the current at AC in hot operating state per pole7.5 WMain circuit0operational current • at AC-21 at 690 V rated value100 A• at AC-21 A at 240 V rated value100 A• at AC-21 A at 400 V rated value100 A• at AC-21 A at 440 V rated value100 A• at AC-21 A at 440 V rated value100 A• at AC-21 A at 440 V rated value100 A• at AC-21 A at 440 V rated value100 A• at AC-21 A at 440 V rated value100 A	Protection class			
protection class IP on the front IP65 Dissipation 7.5 W power loss [W] for rated value of the current at AC in hot operating state per pole 7.5 W Main circuit 0 operational current 0 • at AC-21 at 690 V rated value 100 A • at AC-21 A at 240 V rated value 100 A • at AC-21 A at 400 V rated value 100 A • at AC-21 A at 400 V rated value 100 A • at AC-21 A at 400 V rated value 100 A • at AC-21 A at 400 V rated value 100 A	protection class IP	IP65		
Dissipation power loss [W] for rated value of the current at AC in hot operating state per pole 7.5 W Main circuit	degree of protection NEMA rating	1, 3R, 4X, 12		
power loss [W] for rated value of the current at AC in hot operating state per pole 7.5 W Main circuit	protection class IP on the front	IP65		
operating state per pole Main circuit operational current 100 A • at AC-21 at 690 V rated value 100 A • at AC-21 A at 240 V rated value 100 A • at AC-21 A at 400 V rated value 100 A • at AC-21 A at 400 V rated value 100 A • at AC-21 A at 400 V rated value 100 A • at AC-21 A at 400 V rated value 100 A	Dissipation			
operational current• at AC-21 at 690 V rated value100 A• at AC-21 A at 240 V rated value100 A• at AC-21 A at 400 V rated value100 A• at AC-21 A at 440 V rated value100 A• at AC-21 A at 440 V rated value100 A		7.5 W		
• at AC-21 at 690 V rated value100 A• at AC-21 A at 240 V rated value100 A• at AC-21 A at 400 V rated value100 A• at AC-21 A at 440 V rated value100 A	Main circuit			
• at AC-21 A at 240 V rated value100 A• at AC-21 A at 400 V rated value100 A• at AC-21 A at 440 V rated value100 A	operational current			
• at AC-21 A at 400 V rated value100 A• at AC-21 A at 440 V rated value100 A	• at AC-21 at 690 V rated value	100 A		
• at AC-21 A at 440 V rated value 100 A	• at AC-21 A at 240 V rated value	100 A		
	• at AC-21 A at 400 V rated value	100 A		
• at AC-23 A at 400 V rated value 70 A	 at AC-21 A at 440 V rated value 	100 A		
	• at AC-23 A at 400 V rated value	70 A		

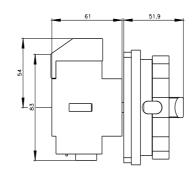
enerating neuron	
operating power • at AC-23 A at 240 V rated value	18.5 kW
	37 kW
at AC-23 A at 400 V rated value	
at AC-23 A at 440 V rated value	37 kW
at AC-23 A at 690 V rated value	30 kW
at AC-3 at 240 V rated value	18.5 kW
at AC-3 at 400 V rated value	30 kW
at AC-3 at 690 V rated value	22 kW
Auxiliary circuit	0
number of CO contacts for auxiliary contacts	0
number of NC contacts for auxiliary contacts	1
number of NO contacts for auxiliary contacts	1
operating voltage of auxiliary contacts at AC maximum	500 V
continuous current of the auxiliary contact rated value	10 A
insulation voltage of the auxiliary switch rated value	500 V
Suitability	
suitability for use	
main switch	Yes
switch disconnector	Yes
EMERGENCY OFF switch	No
safety switch	Yes
maintenance/repair switch	Yes
Product details	Vaa
product feature can be locked into OFF position	Yes
accessories	
product extension optional	No
motor drive	No
voltage trigger	No 2
number of connectable NC contacts for auxiliary contacts attachable maximum	
number of connectable NO contacts for auxiliary contacts attachable maximum	2
number of connectable CO contacts for auxiliary contacts attachable maximum	0
number of bracket locks maximum	3
hasp thickness of the bracket locks	4 8 mm
Short circuit	
conditional short-circuit current with line-side fuse protection	
• at 690 V by gG fuse rated value	50 kA
let-through current with closed switch	
• at 240 V for combination switch + gG fuse maximum	10 kA
 at 440 V for combination switch + gG fuse maximum 	10 kA
 at 690 V for combination switch + gG fuse maximum permissible 	10 kA
I2t value with closed switch	
 at 240 V for combination switch + gG fuse maximum 	64 kA2.s
 at 440 V for combination switch + gG fuse maximum 	64 kA2.s
 at 690 V for combination switch + gG fuse maximum 	64 kA2.s
design of the fuse link	
 for short-circuit protection of the main circuit required 	fuse gL/gG: 100 A
 for short-circuit protection of the auxiliary switch required 	fuse gL/gG: 10 A
operational current of upstream fuse rated value	100 A
according UL	
operational current at AC according to UL 508/UL 60947-4-1 rated value	100 A
operating voltage at AC at 50/60 Hz according to UL 508/UL 60947-4-1 rated value	600 V
active power [hp] at AC at 480 V according to UL 508/UL 60947- 4-1 rated value	60
active power [hp] at AC at 600 V according to UL 508/UL 60947- 4-1 rated value	75
short-time withstand current (SCCR) at 600 V according to UL 508/UL 60947-4-1	10 kA

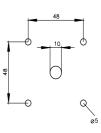
continuous current of ur	ostream fuse according to UL rated	value 200	Δ			
type of fuse according to			200 A RK5			
Connections		RN0	RK5			
	connectable conductor cross secti	ion				
solid						
 maximum 		1				
minimum		12				
type of connectable con conductor	nductor cross-sections for copper					
 solid 		1x (4	150mm²)			
 finely stranded w 	ith core end processing	1x (4	135mm²)			
 stranded 		1x (4	150mm²)			
type of connectable con contacts	nductor cross-sections for auxiliary					
• solid			al auxiliary switch 2x (0,75 5 2,5mm²)	5 2,5mm²), 1x 4mm²; fro	ont auxiliary switch 1x	
 finely stranded w 	ith core end processing	later 2,5n	al auxiliary switch 2x (0,75	5 1,5mm²), 1x 2,5mm²;	front auxiliary switch 1x	
 stranded 		later	al auxiliary switch 2x (0,75 5 2,5mm²)	5 2,5mm²), 1x 4mm²; fro	ont auxiliary switch 1x	
type of electrical connect	ction	(0,1)	,,			
 for main current of 		box	box terminal			
 for auxiliary containing 			connection terminals			
Mechanical Design						
height		107	mm			
width		90 n				
depth			5 mm			
type of device			I mounting			
fastening method			-in unit fixed-mounted vers	sion		
fastening method						
 4-hole front mour 	nting	Yes				
	ith central attachment	No				
 rail mounting 		No				
net weight			NO 508 g			
Environmental condition	ns		5			
ambient temperature du		_				
minimum		-25				
• maximum		55 °				
ambient temperature du	Iring storage	00	0			
minimum		-25				
maximum		55 °				
General Product App	roval		0			
Ceneral Product Appl						
(SP)	Confirmation (DE	<u>Miscellaneous</u>	
General Product Approval	Declaration of Conformity		Test Certificates	Marine / Shipping	other	
P						
EHC	CE EG-Konf.	JK	<u>Special Test Certific-</u> <u>ate</u>	Lloyds Register us	<u>Confirmation</u>	
other	Environment					
Miscellaneous	Environmental Con- firmations					

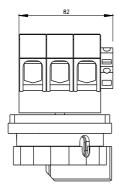
Further information
Siemens has decided to exit the Russian market (see here). https://press.siemens.com/global/en/pressrelease/siemens-wind-down-russian-business
Siemens is working on the renewal of the current EAC certificates. Please contact your local Siemens office on the status of validity of the 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,) http://www.siemens.com/lowvoltage/catalogs
Industry Mall (Online ordering system) https://mall.industry.siemens.com/mall/en/en/Catalog/product?mlfb=3LD2704-1TP51
Service&Support (Manuals, Certificates, Characteristics, FAQs,) https://support.industry.siemens.com/cs/ww/en/ps/3LD2704-1TP51
Image database (product images, 2D dimension drawings, 3D models, device circuit diagrams,) http://www.automation.siemens.com/bilddb/cax_en.aspx?mlfb=3LD2704-1TP51
CAx-Online-Generator http://www.siemens.com/cax
Tender specifications

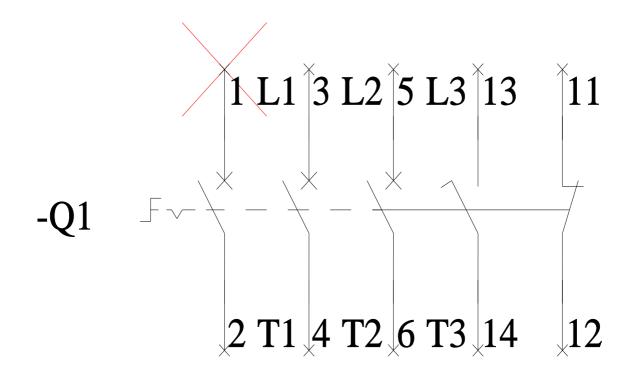
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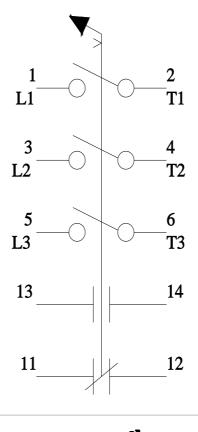








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