SIEMENS

Data sheet 3LD3054-1TK53



Load disconnector 3LD3, lu 16 A Main switch 3-pole Rated operating capacity at AC-23 A at 400V 7.5kW Front plate mounting Basic switch with Central hole mounting 22.5mm Rotary actuator red / yellow 66 x 66 mm with auxiliary switch 1OE + 1S

product brand name design of the product design of the product display version / for switch position indicator manual operation type of switch design of the actuating element closer / of the actuating element design of the actuating element design of the actuating element design of handle rotary operating mechanism / motor drive Ceneral technical data number of poles number of poles / note electrical endurance (switching cycles) / typical electrical endurance (switching cycles) / typical electrical endurance (switching cycles) / typical electrical endurance (switching cycles) • at AC-23 A / 18 690 V operating frequency / maximum degree of pollution Voltago Insulation voltage / rated value operating requency / rated value • minimum • naximum Frotection class protection class IP degree of protection NEMA rating protection class IP / on the front Dissipation power loss IW// for rated value of the current / at AC / in hot operating state / per pole Current operational current / rated value • at 40 °C / rated value • at 40 °C / rated value • operational current / rated value • at 40 °C / rated value	Model			
design of the product display version / for switch position indicator manual operation type of switch design of the actuating element color / of the actuating element design of handle type of the driving mechanism / motor drive Conoral technical data number of poles / note mechanical service life (switching cycles) / typical electrical endurance (switching cycles) / typical electrical endurance (switching cycles) • at AC-23 A / at 690 V operating frequency / maximum degree of pollution 3 Voltage insulation voltage / rated value operating requency / rated value • minimum • maximum 60 Hz Protection class IP degree of protection NEMA rating protection class IP / on the front Dissipation power loss [W] / for rated value of the current / at AC / in hot operating state / per pole Current • at 40 °C / rated value • operational current / rated value operational current / rated value operational current / rated value • for the maximum 1 ON - 0 OFF front mounted not accurately subort rated value operational current / rated value	product brand name	SENTRON		
display version / for switch position indicator manual operation type of switch design of the actuating element color / of the actuating element type of switch front mounted Short rotary knob color / of the actuating element ted design of handle type of the driving mechanism / motor drive No Ceneral technical data number of poles / note mechanical service life (switching cycles) / typical electrical endurance (switching cycles) / typical electrical endurance (switching cycles) / 6 000 operating frequency / maximum degree of pollution 3 Voltage insulation voltage / rated value operating voltage at AC / 21 acted value operating frequency / rated value operating voltage at AC / rated value operating objection NEMA rating protection class IP / on the front Dissipation power loss [W] / for rated value of the current / at AC / in hot operating state / per pole Current operational current / rated value	product designation	3LD Switch disconnector		
operation type of switch design of the actuating element color / of the actuating element design of handle type of the driving mechanism / motor drive General technical data number of poles / note number of poles / note electrical endurance (switching cycles) / typical electrical endurance (switching cycles) / typical electrical endurance (switching cycles) • at AC-23 A / at 690 V operating frequency / maximum degree of pollution 3 Voltage insulation voltage / rated value operating voltage • at AC / rated value • minimum • maximum 50 Hz • maximum 50 Hz • maximum 50 Hz • maximum 50 Hz Protection class IP degree of protection NEMA rating protection class IP / on the front Dissipation power loss [IV] / for rated value of the current / at AC / in hot operating state / per pole Current operational current / rated value operating national current / rated value operating national current • at 40 °C / rated value operational current • at 40 °C / rated value operational current • at 40 °C / rated value operational current • at 40 °C / rated value operational current • at 40 °C / rated value of short mounted front mounted short mounted rotary wordsy perating mechanism, red/yellow rotary operations ro	design of the product	EMERGENCY-STOP switch		
design of the actuating element color / of the actuating element red		1 ON - 0 OFF		
color / of the actuating element design of handle type of the driving mechanism / motor drive No No Ceneral technical data number of poles	type of switch	front mounted		
design of handle type of the driving mechanism / motor drive No General technical data number of poles number of poles / note mechanical service life (switching cycles) / typical / electrical endurance (switching cycles) / e at AC-23 A / at 690 V / operating frequency / maximum / so 1/h / degree of pollution / surge voltage resistance / rated value / operating frequency / rated value / operation class IP / on the front / IP65 / operation class IP / on the front / operating state / per pole / operational current / rated value of the current / at AC / in hot operating state / per pole / operational current / rated value / operational current /	design of the actuating element	Short rotary knob		
type of the driving mechanism / motor drive General technical data number of poles anumber of poles mechanical service life (switching cycles) / typical electrical endurance (switching cycles) at AC-23 A / at 690 V operating frequency / maximum degree of pollution Voltage insulation voltage / rated value operating voltage resistance / rated value operating frequency / rated value at AC / rated value operating frequency / rated value animimum operating frequency / rated value operating voltage at AC / rated value operating voltage at AC / rated value operating frequency / rated value operation class IP degree of protection class IP degree of protection NEMA rating protection class IP / on the front IP65 Dissipation power loss [W] / for rated value of the current / at AC / in hot operating state / per pole Current operational current / rated value operational current ot at 40 °C / rated value 16 A	color / of the actuating element	red		
number of poles number of poles / note mechanical service life (switching cycles) / typical / 100 000 electrical endurance (switching cycles) / typical / 100 000 electrical endurance (switching cycles) / 6 000 operating frequency / maximum / 50 1/h degree of pollution / 3 Voltage / rated value / 690 V surge voltage resistance / rated value / 690 V operating voltage / at AC / rated value / 690 V operating requency / rated value / 690 V operating frequency / rated value / 690 V operating requency / rated value / 690 V operating frequency / rated value / 690 Hz Protection class IP / 600 Hz Protection class IP / 600 Hp65 degree of protection NEMA rating / 1, 3R, 4X, 12 protection class IP / on the front / 600 Hp65 Dissipation power loss [W] / for rated value of the current / at AC / in hot operating state / per pole Current / 600 Ac /	design of handle	rotary operating mechanism, red/yellow		
number of poles 3 number of poles / note 3 mechanical service life (switching cycles) / typical 100 000 electrical endurance (switching cycles) • at AC-23 A / at 690 V 6 000 operating frequency / maximum 50 1/h degree of pollution 3 Voltage insulation voltage / rated value 690 V surge voltage resistance / rated value 690 V operating voltage • at AC / rated value 690 V operating frequency / rated value 690 V operating requency / rated value 690 V operating voltage • at AC / rated value 690 V operating frequency / rated value • minimum 50 Hz • maximum 60 Hz Protection class IP degree of protection NEMA rating 1, 3R, 4X, 12 protection class IP / on the front IP65 Dissipation power loss [W] / for rated value of the current / at AC / in hot operating state / per pole Current operational current / rated value 6A OPC / rated value 6B OPC / rated value 7B OPC	type of the driving mechanism / motor drive	No		
number of poles / note mechanical service life (switching cycles) / typical electrical endurance (switching cycles) • at AC-23 A / at 690 V 6 000 operating frequency / maximum 50 1/h degree of pollution 3 Voltage insulation voltage / rated value 690 V surge voltage resistance / rated value 690 V operating voltage • at AC / rated value 690 V operating frequency / rated value 690 V operating frequency / rated value 690 V operating frequency / rated value • minimum 50 Hz • maximum 60 Hz Protection class IP degree of protection NEMA rating 1, 3R, 4X, 12 protection class IP / on the front IP65 Dissipation power loss [W] / for rated value of the current / at AC / in hot operating state / per pole Current operational current / rated value 16 A operational current / rated value 16 A	General technical data			
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electrical endurance (switching cycles) • at AC-23 A / at 690 V operating frequency / maximum degree of pollution 3 Voltage insulation voltage / rated value surge voltage resistance / rated value operating voltage • at AC / rated value operating frequency / rated value • minimum • maximum 50 Hz Protection class IP degree of protection NEMA rating protection class IP / on the front Dissipation power loss [W] / for rated value of the current / at AC / in hot operating state / per pole Current operational current / rated value • at 40 °C / rated value 16 A	number of poles / note	3		
at AC-23 A / at 690 V operating frequency / maximum degree of pollution 7	mechanical service life (switching cycles) / typical	100 000		
operating frequency / maximum degree of pollution 3 Voltage insulation voltage / rated value surge voltage resistance / rated value operating voltage • at AC / rated value • minimum • maximum Frotection class protection class IP degree of protection NEMA rating protection class IP / on the front Dissipation power loss [W] / for rated value of the current / at AC / in hot operating state / per pole Current operational current / rated value • at 40 °C / rated value 16 A	electrical endurance (switching cycles)			
degree of pollution Voltage insulation voltage / rated value 690 V surge voltage resistance / rated value 6kV operating voltage • at AC / rated value 690 V operating frequency / rated value • minimum 50 Hz • maximum 60 Hz Protection class protection class IP 1, 3R, 4X, 12 protection class IP / on the front IP65 Dissipation power loss [W] / for rated value of the current / at AC / in hot operating state / per pole Current operational current / rated value 16 A operational current / rated value 16 A operational current • at 40 °C / rated value 16 A	• at AC-23 A / at 690 V	6 000		
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operating voltage • at AC / rated value operating frequency / rated value • minimum • maximum Frotection class protection class IP degree of protection NEMA rating protection class IP / on the front Dissipation power loss [W] / for rated value of the current / at AC / in hot operating state / per pole Current operational current / rated value 16 A operational current • at 40 °C / rated value 16 A	insulation voltage / rated value	690 V		
■ at AC / rated value Operating frequency / rated value ● minimum ● maximum On Hz Protection class protection class IP degree of protection NEMA rating protection class IP / on the front Dissipation power loss [W] / for rated value of the current / at AC / in hot operating state / per pole Current operational current / rated value at 40 °C / rated value 16 A	surge voltage resistance / rated value	6 kV		
operating frequency / rated value • minimum • maximum 60 Hz Protection class protection class IP degree of protection NEMA rating protection class IP / on the front IP65 Dissipation power loss [W] / for rated value of the current / at AC / in hot operating state / per pole Current operational current / rated value 16 A operational current • at 40 °C / rated value 16 A	operating voltage			
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● maximum Protection class protection class IP degree of protection NEMA rating protection class IP / on the front Dissipation power loss [W] / for rated value of the current / at AC / in hot operating state / per pole Current operational current / rated value • at 40 °C / rated value 60 Hz IP65 0.5 W 0.5 W 0.5 W 16 A	operating frequency / rated value			
protection class IP degree of protection NEMA rating 1, 3R, 4X, 12 protection class IP / on the front Dissipation power loss [W] / for rated value of the current / at AC / in hot operating state / per pole Current operational current / rated value • at 40 °C / rated value IP65 0.5 W 0.5 W 16 A	• minimum	50 Hz		
protection class IP degree of protection NEMA rating 1, 3R, 4X, 12 protection class IP / on the front IP65 Dissipation power loss [W] / for rated value of the current / at AC / in hot operating state / per pole Current operational current / rated value operational current • at 40 °C / rated value IP65 0.5 W 0.5 W 16 A	• maximum	60 Hz		
degree of protection NEMA rating protection class IP / on the front Dissipation power loss [W] / for rated value of the current / at AC / in hot operating state / per pole Current operational current / rated value • at 40 °C / rated value 1, 3R, 4X, 12 10.5 W 0.5 W 16 A	Protection class			
protection class IP / on the front Dissipation power loss [W] / for rated value of the current / at AC / in hot operating state / per pole Current operational current / rated value • at 40 °C / rated value IP65 0.5 W 0.5 W 16 A	protection class IP	IP65		
power loss [W] / for rated value of the current / at AC / in hot operating state / per pole Current operational current / rated value operational current • at 40 °C / rated value 16 A	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 Current operational current / rated value operational current • at 40 °C / rated value 16 A	protection class IP / on the front	IP65		
hot operating state / per pole Current operational current / rated value operational current operational current operational current 16 A 16 A	Dissipation			
operational current / rated value operational current operational current at 40 °C / rated value 16 A		0.5 W		
operational current • at 40 °C / rated value 16 A	Current			
• at 40 °C / rated value 16 A	operational current / rated value	16 A		
	operational current			
• at 45 °C / rated value 16 A	 at 40 °C / rated value 	16 A		
	 at 45 °C / rated value 	16 A		

a at E0 °C / rated value	16 A
• at 50 °C / rated value	16 A
 at 55 °C / rated value at AC / rated value 	16 A 16 A
	10 /
Main circuit	
operational current	40.4
at AC-21 / at 690 V / rated value	16 A
• at AC-21 A / at 240 V / rated value	16 A
• at AC-21 A / at 400 V / rated value	16 A
• at AC-21 A / at 440 V / rated value	16 A
at AC-23 A / at 400 V / rated value	16 A
operating power	
at AC-23 A / at 240 V / rated value	3 kW
• at AC-23 A / at 400 V / rated value	8 kW
at AC-23 A / at 440 V / rated value	7.5 kW
at AC-23 A / at 690 V / rated value	8 kW
at AC-3 / at 240 V / rated value	3 kW
at AC-3 / at 400 V / rated value	6 kW
at AC-3 / at 690 V / rated value	5.5 kW
Auxiliary circuit	
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 	Yes
 safety switch 	Yes
 maintenance/repair switch 	Yes
Product details	
	0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
special product feature	Can be locked in zero position
special product feature product feature / can be locked into OFF position	Yes
product feature / can be locked into OFF position	
product feature / can be locked into OFF position accessories	
product feature / can be locked into OFF position accessories product extension / optional	Yes
product feature / can be locked into OFF position accessories product extension / optional • motor drive	Yes No
product feature / can be locked into OFF position accessories product extension / optional • motor drive • voltage trigger number of connectable NC contacts / for auxiliary contacts	Yes No No
product feature / can be locked into OFF position accessories product extension / optional • motor drive • voltage trigger number of connectable NC contacts / for auxiliary contacts / attachable / maximum number of connectable NO contacts / for auxiliary contacts	No No 2
product feature / can be locked into OFF position accessories product extension / optional	No No 2
product feature / can be locked into OFF position accessories product extension / optional	No No 2 4 0
product feature / can be locked into OFF position accessories product extension / optional • motor drive • voltage trigger number of connectable NC contacts / for auxiliary contacts / attachable / maximum number of connectable NO contacts / for auxiliary contacts / attachable / maximum number of connectable CO contacts / for auxiliary contacts / attachable / maximum number of bracket locks / maximum	No No 2 4 0 3
product feature / can be locked into OFF position accessories product extension / optional • motor drive • voltage trigger number of connectable NC contacts / for auxiliary contacts / attachable / maximum number of connectable NO contacts / for auxiliary contacts / attachable / maximum number of connectable CO contacts / for auxiliary contacts / attachable / maximum number of bracket locks / maximum number of bracket locks / maximum hasp thickness / of the bracket locks	No No 2 4 0 3
product feature / can be locked into OFF position accessories product extension / optional	No No 2 4 0 3
product feature / can be locked into OFF position accessories product extension / optional • motor drive • voltage trigger number of connectable NC contacts / for auxiliary contacts / attachable / maximum number of connectable NO contacts / for auxiliary contacts / attachable / maximum number of connectable CO contacts / for auxiliary contacts / attachable / maximum number of bracket locks / maximum number of bracket locks / maximum hasp thickness / of the bracket locks Short circuit conditional short-circuit current / with line-side fuse protection	No No 2 4 0 3 4 8 mm
product feature / can be locked into OFF position accessories product extension / optional • motor drive • voltage trigger number of connectable NC contacts / for auxiliary contacts / attachable / maximum number of connectable NO contacts / for auxiliary contacts / attachable / maximum number of connectable CO contacts / for auxiliary contacts / attachable / maximum number of bracket locks / maximum number of bracket locks / maximum hasp thickness / of the bracket locks Short circuit conditional short-circuit current / with line-side fuse protection • at 440 V / by gG fuse / rated value	No No 2 4 0 3 4 8 mm
product feature / can be locked into OFF position accessories product extension / optional • motor drive • voltage trigger number of connectable NC contacts / for auxiliary contacts / attachable / maximum number of connectable NO contacts / for auxiliary contacts / attachable / maximum number of connectable CO contacts / for auxiliary contacts / attachable / maximum number of bracket locks / maximum number of bracket locks / maximum hasp thickness / of the bracket locks Short circuit conditional short-circuit current / with line-side fuse protection • at 440 V / by gG fuse / rated value • at 690 V / by gG fuse / rated value	No No 2 4 0 3 4 8 mm
product feature / can be locked into OFF position accessories product extension / optional • motor drive • voltage trigger number of connectable NC contacts / for auxiliary contacts / attachable / maximum number of connectable NO contacts / for auxiliary contacts / attachable / maximum number of connectable CO contacts / for auxiliary contacts / attachable / maximum number of bracket locks / maximum number of bracket locks / maximum hasp thickness / of the bracket locks Short circuit conditional short-circuit current / with line-side fuse protection • at 440 V / by gG fuse / rated value • at 690 V / by gG fuse / rated value let-through current / with closed switch • at 240 V / for combination switch + gG fuse /	No No 2 4 0 3 4 8 mm
product feature / can be locked into OFF position accessories product extension / optional • motor drive • voltage trigger number of connectable NC contacts / for auxiliary contacts / attachable / maximum number of connectable NO contacts / for auxiliary contacts / attachable / maximum number of connectable CO contacts / for auxiliary contacts / attachable / maximum number of bracket locks / maximum number of bracket locks / maximum hasp thickness / of the bracket locks Short circuit conditional short-circuit current / with line-side fuse protection • at 440 V / by gG fuse / rated value • at 690 V / for combination switch + gG fuse / maximum • at 440 V / for combination switch + gG fuse / maximum • at 690 V / for combination switch + gG fuse / maximum • at 690 V / for combination switch + gG fuse /	No No 2 4 0 3 4 8 mm 10 kA 6 kA 3 kA
product feature / can be locked into OFF position accessories product extension / optional • motor drive • voltage trigger number of connectable NC contacts / for auxiliary contacts / attachable / maximum number of connectable NO contacts / for auxiliary contacts / attachable / maximum number of connectable CO contacts / for auxiliary contacts / attachable / maximum number of bracket locks / maximum number of bracket locks / maximum hasp thickness / of the bracket locks Short circuit conditional short-circuit current / with line-side fuse protection • at 440 V / by gG fuse / rated value let-through current / with closed switch • at 240 V / for combination switch + gG fuse / maximum • at 440 V / for combination switch + gG fuse / maximum	No No 2 4 0 3 4 8 mm 10 kA 6 kA 3 kA 3 kA
product feature / can be locked into OFF position accessories product extension / optional • motor drive • voltage trigger number of connectable NC contacts / for auxiliary contacts / attachable / maximum number of connectable NO contacts / for auxiliary contacts / attachable / maximum number of connectable CO contacts / for auxiliary contacts / attachable / maximum number of bracket locks / maximum number of bracket locks / maximum hasp thickness / of the bracket locks Short circuit conditional short-circuit current / with line-side fuse protection • at 440 V / by gG fuse / rated value let-through current / with closed switch • at 240 V / for combination switch + gG fuse / maximum • at 440 V / for combination switch + gG fuse / maximum • at 690 V / for combination switch + gG fuse / maximum permissible	No No 2 4 0 3 4 8 mm 10 kA 6 kA 3 kA 3 kA

maximum	0.7140			
 at 440 V / for combination switch + gG fuse / maximum 	2.5 kA2.s			
• at 690 V / for combination switch + gG fuse /	3 kA2.s			
maximum	- · · · · · · · · · · · · · · · · · · ·			
design of the fuse link				
 for short-circuit protection of the main circuit / 	fuse gL/gG: 20 A			
required				
 for short-circuit protection of the auxiliary switch / required 	fuse gL/gG: 10 A			
operational current / of upstream fuse / rated value	16 A			
according UL				
operational current / at AC / according to UL 508/UL	16 A			
60947-4-1 / rated value				
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	7.5			
active power [hp] / at AC / at 600 V / according to UL 508/UL 60947-4-1 / rated value	10			
short-time withstand current (SCCR) / at 600 V / according to UL 508/UL 60947-4-1	5 kA			
continuous current / of upstream fuse / according to UL / rated value	50 A			
type of fuse / according to UL	RK5			
Connections				
AWG number / as coded connectable conductor cross				
section / solid				
• maximum	6			
• minimum	14			
type of connectable conductor cross-sections / for copper conductor				
• solid	1x (2.5 to 16 mm²)			
finely stranded / with core end processing	1x (2.516 mm²)			
• stranded	1x (2.5 to 16 mm²)			
type of connectable conductor cross-sections / for				
auxiliary contacts				
• solid	2x (0.75 2.5 mm²), 1x 4 mm²			
 finely stranded / with core end processing 	2x (0.75 1.5 mm²), 1x 2.5 mm²			
• stranded	2x (0.75 2.5 mm²), 1x 4 m	nm²		
type of electrical connection				
for main current circuit for qualificative enterts	box terminal			
for auxiliary contacts	Box terminals			
Mechanical Design	CO 100 100			
height	60 mm			
width	47 mm 114 mm			
depth type of device	fixed mounting			
fastening method	Built-in unit fixed-mounted version			
fastening method	Dant in whit inco-mounted v	0.0.0.1		
4-hole front mounting	No			
front mounting with central attachment	Yes			
• rail mounting	No			
net weight	200 g			
Environmental conditions				
ambient temperature / during operation				
• minimum	-25 °C			
• maximum	55 °C			
ambient temperature / during storage				
• minimum	-25 °C			
maximum	55 °C			
General Product Approval		Declaration of Conformity		



Confirmation









other

Miscellaneous

Further information

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=3LD3054-1TK53

Service&Support (Manuals, Certificates, Characteristics, FAQs,...)

https://support.industry.siemens.com/cs/ww/en/ps/3LD3054-1TK53

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

http://www.automation.siemens.com/bilddb/cax_en.aspx?mlfb=3LD3054-1TK53

CAx-Online-Generator

http://www.siemens.com/cax

Tender specifications

http://www.siemens.com/specifications







