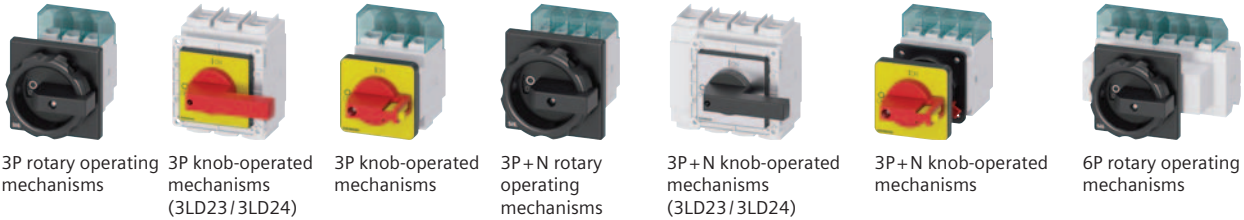


Disconnect Switches

3LD2 switch disconnectors

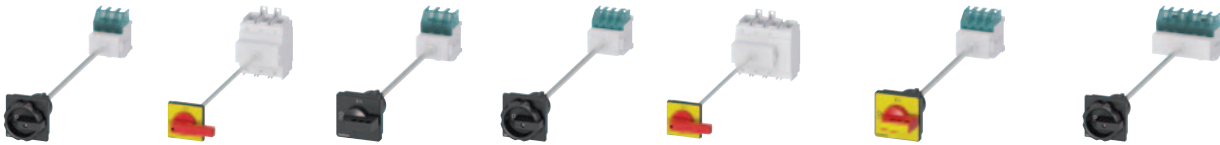
System overview

Basic units for front mounting



3P rotary operating mechanisms 3P knob-operated mechanisms (3LD23/3LD24) 3P knob-operated mechanisms 3P+N rotary operating mechanisms 3P+N knob-operated mechanisms (3LD23/3LD24) 3P+N knob-operated mechanisms 6P rotary operating mechanisms

Basic units for panel mounting



3P rotary operating mechanisms 3P knob-operated mechanisms (3LD23/3LD24) 3P knob-operated mechanisms, defeatable 3P+N rotary operating mechanisms 3P+N knob-operated mechanisms (3LD23/3LD24) 3P+N knob-operated mechanisms, defeatable 6P rotary operating mechanisms

Basic units for installation in distribution boards/enclosures, DC



3P knob-operated mechanisms 3P+N knob-operated mechanisms 8P DC isolators

Additional poles and auxiliary switches



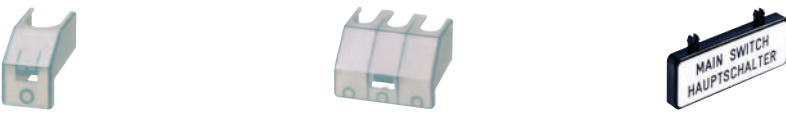
N switching contacts N/PE terminals (through-type) Auxiliary switches (standard version) Auxiliary switch for mounting on the front **new**

Operating mechanisms



Rotary operating mechanisms for 4-hole and center-hole mounting Knob-operated mechanisms (3LD23/3LD24) Switching shafts Coupling pieces without ON-lock Assembly tools for center-hole mounting

Other accessories



Terminal covers, 1-pole Terminal covers, 3 and 4-pole Inscription labels (with and without inscription)

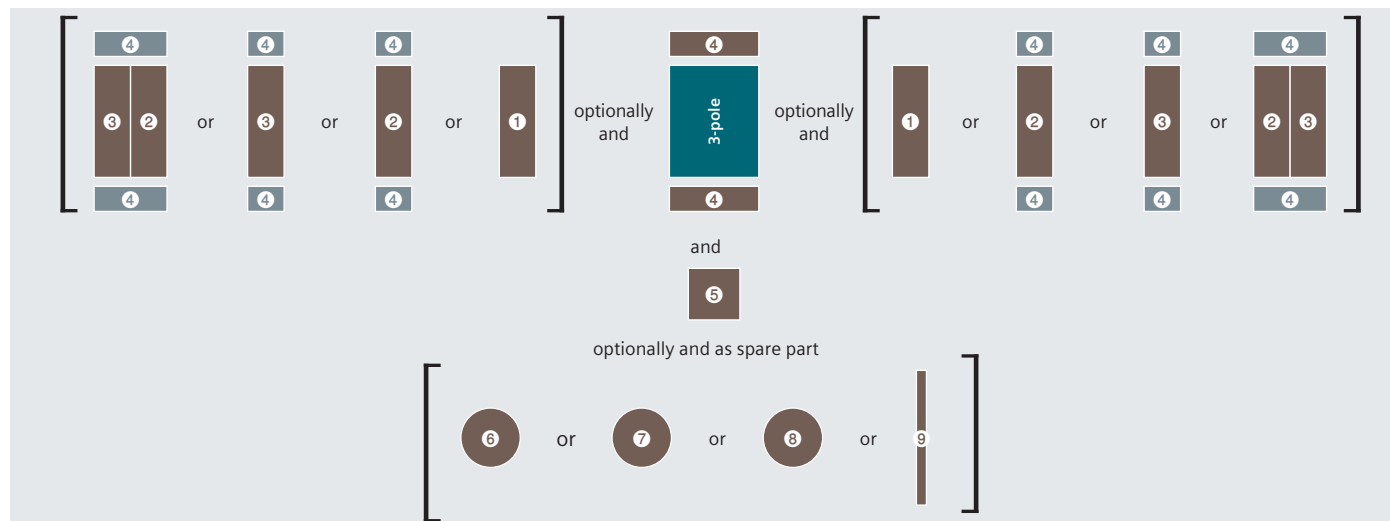
Note:

You will find a detailed range of accessories with the basic units.

Disconnect Switches

3LD2 Mounting and accessories

Mounting concept and accessories



Legend

- 1 Auxiliary switch
- 2 N switching contact ¹⁾
- 3 N/PE terminal
- 4 Terminal cover
- 5 Auxiliary switch for mounting on the front ²⁾
- 6 Rotary operating mechanism, center-hole mounting
- 7 Rotary operating mechanism, four-hole mounting
- 8 Knob-operated mechanism, four-hole mounting
- 9 Switching shaft (300 or 600)

¹⁾ The N switching contact 2 first has to be mounted on the basic unit
²⁾ Can only be used with four-hole front mounting and panel mounting



Mounting types

Front mounting



The switches for front mounting are mounted on the inside of covers, side panels or, if applicable, control cabinet doors (depending on the applicable standard and switching function). In addition to the 4-hole fastening of the handle, up to 63 A (3LD25) fastening with the 22.5 mm diameter center hole can also be chosen.

Distribution board mounting



The switches for distribution board mounting are suited for operation in distribution boards and for switching inside control cabinets or distributors. Up to 125 A (3LD28), they have cap and mounting dimensions acc. to DIN 43880 and can be fitted under the same cover together with miniature circuit breakers.

You will find further information in the configuration manual: sie.ag/2UlrAvy



Panel mounting



The switches for panel mounting up to 125 A (3LD28) are snapped onto 35 mm standard mounting rails according to EN 60715 or screw-mounted on mounting panels. The switches for 160 and 250 A (3LD23/3LD24) are exclusively screwed onto mounting panels. The actuators are connected to the lower section of the switch through a door coupling, which can be released in its zero position, and a 300 mm long switch shaft. When the control cabinet door is open, the switch can be protected against inadvertent operation by removing the switch shaft from the lower section of the switch. The overall depth can be adapted to individual requirements by adjusting the switch shaft length.

DC isolators



The DC isolators in the enclosure are suitable for disconnecting loads of up to 800 V DC due to their 8-pole design. To provide additional safety, the isolators can be locked in the 0 position.

Disconnect Switches

3LD2 main control switches, front mounting, 25 ... 50 kA_{eff}

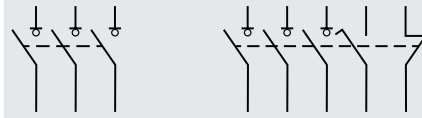
Selection

3LD2 main control switches, front mounting



Operating mechanisms, black

Number of poles 3P



Uninterrupted current I _u At AC-21A, 380 ... 440 V	Operational power P At AC-23A, 380 ... 440 V	Operational power P At AC-3A, 380 ... 440 V	Without auxiliary switch	1 NO + 1 NC (standard version)
Rotary operating mechanism, four-hole mounting				
16 A	7.5 kW	5.5 kW	3LD2003-0TK51	3LD2003-1TP51
25 A	9.5 kW	7.5 kW	3LD2103-0TK51	3LD2103-1TP51
32 A	11.5 kW	9.5 kW	3LD2203-0TK51	3LD2203-1TP51
63 A	22 kW	18.5 kW	3LD2504-0TK51	3LD2504-1TP51
100 A	37 kW	30 kW	3LD2704-0TK51	3LD2704-1TP51
125 A	45 kW	37 kW	3LD2804-0TK51	3LD2804-1TP51
160 A	75 kW	50 kW	3LD2305-0TK11	3LD2305-0TK11 + 3LD9200-5B
250 A	132 kW	110 kW	3LD2405-0TK11	3LD2405-0TK11 + 3LD9200-5B
Rotary operating mechanism, center-hole mounting Ø 22.5 mm				
16 A	7.5 kW	5.5 kW	3LD2054-0TK51	3LD2054-1TP51
25 A	9.5 kW	7.5 kW	3LD2154-0TK51	3LD2154-1TP51
32 A	11.5 kW	9.5 kW	3LD2254-0TK51	3LD2254-0TK51 + 3LD9200-5B
63 A	22 kW	18.5 kW	3LD2555-0TK51	3LD2555-0TK51 + 3LD9200-5B
Knob-operated mechanism, four-hole mounting				
16 A	7.5 kW	5.5 kW	3LD2022-0TK11	3LD2022-0TK11 + 3LD9200-5B
25 A	9.5 kW	7.5 kW	3LD2122-0TK11	3LD2122-0TK11 + 3LD9200-5B
32 A	11.5 kW	9.5 kW	3LD2222-0TK11	3LD2222-0TK11 + 3LD9200-5B
Knob-operated mechanism, center-hole mounting Ø 22.5 mm				
16 A	7.5 kW	5.5 kW	3LD2050-0TK11	3LD2050-0TK11 + 3LD9200-5B
25 A	9.5 kW	7.5 kW	3LD2150-0TK11	3LD2150-0TK11 + 3LD9200-5B
32 A	11.5 kW	9.5 kW	3LD2250-0TK11	3LD2250-0TK11 + 3LD9200-5B

Scope of supply:

- Including terminal covers for the infeed side

Accessories, see pages 5-20 to 5-21

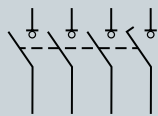
Disconnect Switches

3LD2 main control switches, front mounting, 25 ... 50 kA_{eff}

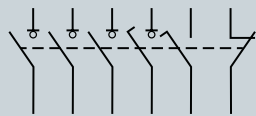
Selection



3P+N

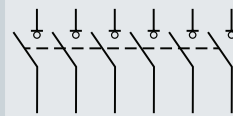


Without auxiliary switch

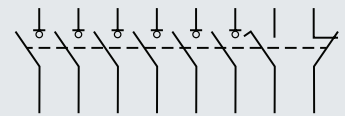


1 NO + 1 NC (standard version)

6P



Without auxiliary switch



1 NO + 1 NC (standard version)

3LD2003-1TL51	3LD2003-2EP51	-	-
3LD2103-1TL51	3LD2103-2EP51	3LD2103-3VK51	3LD2103-4VP51
3LD2203-1TL51	3LD2203-1TL51	3LD2203-3VK51	3LD2203-3VK51 + 3LD9200-5B
3LD2504-1TL51	3LD2504-1TP51 + 3LD9250-0BA	3LD2504-3VK51	3LD2504-3VK51 + 3LD9200-5B
3LD2704-0TK51 + 3LD9280-0B	3LD2704-0TK51 + 3LD9280-0B + 3LD9200-5B	-	-
3LD2804-0TK51 + 3LD9280-0B	3LD2804-0TK51 + 3LD9280-0B + 3LD9200-5B	-	-
3LD2305-1TL11	3LD2305-1TL11 + 3LD9200-5B	3LD2305-3VK11	3LD2305-3VK11 + 3LD9200-5B
3LD2405-1TL11	3LD2405-1TL11 + 3LD9200-5B	3LD2405-3VK11	3LD2405-3VK11 + 3LD9200-5B
3LD2054-1TL51	3LD2054-2EP51	-	-
3LD2154-1TL51	3LD2154-2EP51	-	-
3LD2254-1TL51	3LD2254-1TL51 + 3LD9200-5B	-	-
3LD2555-0TK51 + 3LD9250-0BA	3LD2555-0TK51 + 3LD9250-0BA + 3LD9200-5B	-	-
3LD2022-1TL11	3LD2022-1TL11 + 3LD9200-5B	-	-
3LD2122-1TL11	3LD2122-1TL11 + 3LD9200-5B	-	-
3LD2222-0TK11 + 3LD9220-0B	3LD2222-0TK11 + 3LD9220-0B + 3LD9200-5B	-	-
3LD2050-1TL11	3LD2050-1TL11 + 3LD9200-5B	-	-
3LD2150-0TK11 + 3LD9220-0B	3LD2150-0TK11 + 3LD9220-0B + 3LD9200-5B	-	-
3LD2250-0TK11 + 3LD9220-0B	3LD2250-0TK11 + 3LD9220-0B + 3LD9200-5B	-	-

Disconnect Switches

3LD2 EMERGENCY-STOP switches, front mounting, 25 ... 50 kA_{eff}

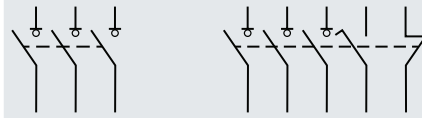
Selection

3LD2 EMERGENCY-STOP switches, front mounting



Operating mechanisms, red/yellow

Number of poles 3P



Uninterrupted current I _u At AC-21A, 380 ... 440 V	Operational power P At AC-23A, 380 ... 440 V	Operational power P At AC-3A, 380 ... 440 V	Without auxiliary switch	1 NO + 1 NC (standard version)
Rotary operating mechanism, four-hole mounting				
16 A	7.5 kW	5.5 kW	3LD2003-0TK53	3LD2003-1TP53
25 A	9.5 kW	7.5 kW	3LD2103-0TK53	3LD2103-1TP53
32 A	11.5 kW	9.5 kW	3LD2203-0TK53	3LD2203-1TP53
63 A	22 kW	18.5 kW	3LD2504-0TK53	3LD2504-1TP53
100 A	37 kW	30 kW	3LD2704-0TK53	3LD2704-1TP53
125 A	45 kW	37 kW	3LD2804-0TK53	3LD2804-1TP53
160 A	75 kW	50 kW	3LD2305-0TK13	3LD2305-0TK13 + 3LD9200-5B
250 A	132 kW	110 kW	3LD2405-0TK13	3LD2405-0TK13 + 3LD9200-5B
Rotary operating mechanism, center-hole mounting Ø 22.5 mm				
16 A	7.5 kW	5.5 kW	3LD2054-0TK53	3LD2054-1TP53
25 A	9.5 kW	7.5 kW	3LD2154-0TK53	3LD2154-1TP53
32 A	11.5 kW	9.5 kW	3LD2254-0TK53	3LD2254-0TK53 + 3LD9200-5B
63 A	22 kW	18.5 kW	3LD2555-0TK53	3LD2555-0TK53 + 3LD9200-5B
Knob-operated mechanism, four-hole mounting				
16 A	7.5 kW	5.5 kW	3LD2022-0TK13	3LD2022-0TK13 + 3LD9200-5B
25 A	9.5 kW	7.5 kW	3LD2122-0TK13	3LD2122-0TK13 + 3LD9200-5B
32 A	11.5 kW	9.5 kW	3LD2222-0TK13	3LD2222-0TK13 + 3LD9200-5B
Knob-operated mechanism, center-hole mounting Ø 22.5 mm				
16 A	7.5 kW	5.5 kW	3LD2050-0TK13	3LD2050-0TK13 + 3LD9200-5B
25 A	9.5 kW	7.5 kW	3LD2150-0TK13	3LD2150-0TK13 + 3LD9200-5B
32 A	11.5 kW	9.5 kW	3LD2250-0TK13	3LD2250-0TK13 + 3LD9200-5B

Scope of supply:

- Including terminal covers for the infeed side

Accessories, see pages 5-20 to 5-21

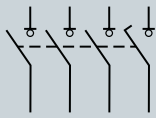
Disconnect Switches

3LD2 EMERGENCY-STOP switches, front mounting, 25 ... 50 kA_{eff}

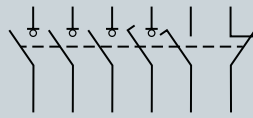
Selection



3+N

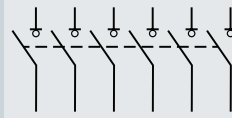


Without auxiliary switch

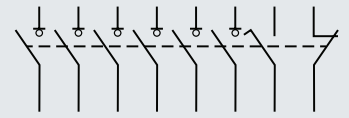


1 NO + 1 NC (standard version)

6P



Without auxiliary switch



1 NO + 1 NC (standard version)






3LD2003-1TL53	3LD2003-2EP53	-	-
3LD2103-1TL53	3LD2103-2EP53	3LD2103-3VK53	3LD2103-4VP53
3LD2203-1TL53	3LD2203-1TL53	3LD2203-3VK53	3LD2203-3VK53 + 3LD9200-5B
3LD2504-1TL53	3LD2504-1TP53 + 3LD9250-0BA	3LD2504-3VK53	3LD2504-3VK53 + 3LD9200-5B
3LD2704-0TK53 + 3LD9280-0B	3LD2704-0TK53 + 3LD9280-0B + 3LD9200-5B	-	-
3LD2804-0TK53 + 3LD9280-0B	3LD2804-0TK53 + 3LD9280-0B + 3LD9200-5B	-	-
3LD2305-1TL13	3LD2305-1TL13 + 3LD9200-5B	3LD2305-3VK13	3LD2305-3VK13 + 3LD9200-5B
3LD2405-1TL13	3LD2405-1TL13 + 3LD9200-5B	3LD2405-3VK13	3LD2405-3VK13 + 3LD9200-5B
3LD2054-1TL53	3LD2054-2EP53	-	-
3LD2154-1TL53	3LD2154-2EP53	-	-
3LD2254-1TL53	3LD2254-1TL53 + 3LD9200-5B	-	-
3LD2555-0TK53 + 3LD9250-0BA	3LD2555-0TK53 + 3LD9250-0BA + 3LD9200-5B	-	-
3LD2022-1TL13	3LD2022-1TL13 + 3LD9200-5B	-	-
3LD2122-1TL13	3LD2122-1TL13 + 3LD9200-5B	-	-
3LD2222-0TK13 + 3LD9220-0B	3LD2222-0TK13 + 3LD9220-0B + 3LD9200-5B	-	-
3LD2050-1TL13	3LD2050-1TL13 + 3LD9200-5B	-	-
3LD2150-0TK13 + 3LD9220-0B	3LD2150-0TK13 + 3LD9220-0B + 3LD9200-5B	-	-
3LD2250-0TK13 + 3LD9220-0B	3LD2250-0TK13 + 3LD9220-0B + 3LD9200-5B	-	-

Disconnect Switches

3LD2 accessories for front mounting

Selection

Accessories for front mounting





			3LD20 (16 A)	3LD21 (25 A)	3LD22 (32 A)	3LD25 (63 A)	3LD27 (100 A)	3LD28 (125 A)	3LD23 (160 A)	3LD24 (250 A)	
Switching contacts for N conductor (4th contact)											
	Contacts	Catalog No.									
	Leading switch-on, lagging switch-off	3LD9220-0B		■	■						
		3LD9250-0BA				■					
		3LD9280-0B					■	■			
		3LD9240-0B							■	■	
N/PE terminals											
	Contacts	Catalog No.									
	Through-type	3LD9200-2B		■							
		3LD9220-2B			■	■					
		3LD9250-2BA					■				
		3LD9280-2B						■	■		
		3LD9240-2B								■	■
Auxiliary switches (standard version)											
	<ul style="list-style-type: none"> For mounting on the left and/or right Lagging switch-on, leading switch-off 										
	Contacts	Contact surface	Catalog No.								
	1 NO + 1 NC	Standard	3LD9200-5B	■	■	■	■	■	■	■	■
Gold-plated		3LD9200-5BF	■	■	■	■	■	■	■	■	
Auxiliary switch for mounting on the front											
	<ul style="list-style-type: none"> Mounted on the switch shaft For four-hole front mounting and panel mounting only For long leading times (20 ... 150 m) Not for 6-pole 3LD23 (160 A) and 3LD24 (250 A) 										
	Contacts	Contact surface	Catalog No.								
	1 NO + 1 NC	Standard	3LD9280-5D	■	■	■	■	■	■		
			3LD9240-5D new							■	■
		Gold-plated	3LD9280-5DF	■	■	■	■	■	■		
3LD9240-5DF									■	■	
Rotary operating mechanisms											
	<ul style="list-style-type: none"> Lockable in 0 position with up to 3 padlocks 										
	Version	Mounting	Catalog No.								
	For main control switches	Center-hole mounting	3LD9224-1D	■	■	■					
			3LD9284-1D				■				
		Four-hole mounting	3LD9224-1B	■	■	■					
			3LD9284-1B				■	■	■		
	For EMERGENCY-STOP switches	Center-hole mounting	3LD9224-3D	■	■	■					
			3LD9284-3D				■				
		Four-hole mounting	3LD9224-3B	■	■	■					
			3LD9284-3B				■	■	■		

Disconnect Switches

3LD2 accessories for front mounting

Selection

Accessories for front mounting

		3LD20 (16 A)	3LD21 (25 A)	3LD22 (32 A)	3LD25 (63 A)	3LD27 (100 A)	3LD28 (125 A)	3LD23 (160 A)	3LD24 (250 A)	
Knob-operated mechanisms										
	<ul style="list-style-type: none"> Lockable in 0 position with up to 3 padlocks 									
	Version	Mounting	Catalog No.							
	For main control switches	Four-hole mounting	3LD9243-1B						■	■
	For EMERGENCY-STOP switches	Four-hole mounting	3LD9243-3B						■	■
Terminal covers										
	<ul style="list-style-type: none"> Pack of 4 units 									
	Number of poles	Catalog No.								
	1-pole	3LD9201-2A	■							
		3LD9221-2A		■	■					
		3LD9251-2A				■				
		3LD9281-2A					■	■		
		3LD9241-2A							■	■
	3-pole	3LD9221-0A		■	■					
		3LD9251-0A				■				
	4-pole	3LD9201-1A	■							
Inscription labels										
	<ul style="list-style-type: none"> Pack of 10 units 									
	Inscription	Catalog No.								
	German / English (Hauptschalter / Main Switch)	3LD9286-1A	■	■	■	■	■	■		
Without inscription	3LD9286-4A	■	■	■	■	■	■			
Assembly tools										
	<ul style="list-style-type: none"> For center-hole mounting with nut Pack of 5 units 									
	Version	Catalog No.								
For main control switches and EMERGENCY-STOP switches	3LD9256-0A	■	■	■	■					

Disconnect Switches

3LD2 main control switches, panel mounting, 25 ... 50 kA_{eff}

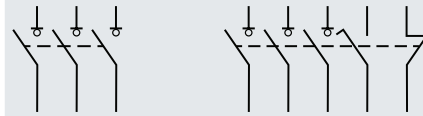
Selection

3LD2 main control switches, panel mounting



Operating mechanisms, black

Number of poles 3P



Uninterrupted current I _u At AC-21A, 380 ... 440 V	Operational power P At AC-23A, 380 ... 440 V	Operational power P At AC-3A, 380 ... 440 V	Without auxiliary switch	1 NO + 1 NC (standard version)
Door-coupling rotary operating mechanism, four-hole mounting				
16 A	7.5 kW	5.5 kW	3LD2013-0TK51	3LD2013-0TK51 + 3LD9200-5C
25 A	9.5 kW	7.5 kW	3LD2113-0TK51	3LD2113-0TK51 + 3LD9200-5C
32 A	11.5 kW	9.5 kW	3LD2213-0TK51	3LD2213-0TK51 + 3LD9200-5C
63 A	22 kW	18.5 kW	3LD2514-0TK51	3LD2514-0TK51 + 3LD9200-5C
100 A	37 kW	30 kW	3LD2714-0TK51	3LD2714-0TK51 + 3LD9200-5C
125 A	45 kW	37 kW	3LD2814-0TK51	3LD2814-0TK51 + 3LD9200-5C
160 A	75 kW	50 kW	3LD2318-0TK11	3LD2318-0TK11 + 3LD9200-5C
250 A	132 kW	110 kW	3LD2418-0TK11	3LD2418-0TK11 + 3LD9200-5C
Door-coupling rotary operating mechanism, center-hole mounting Ø 22.5 mm				
16 A	7.5 kW	5.5 kW	3LD2044-0TK51	3LD2044-0TK51 + 3LD9200-5C
25 A	9.5 kW	7.5 kW	3LD2144-0TK51	3LD2144-0TK51 + 3LD9200-5C
32 A	11.5 kW	9.5 kW	3LD2244-0TK51	3LD2244-0TK51 + 3LD9200-5C
63 A	22 kW	18.5 kW	3LD2545-0TK51	3LD2545-0TK51 + 3LD9200-5C
Defeatable door-coupling knob-operated mechanism, four-hole mounting				
16 A	7,5 kW	5,5 kW	3LD2017-0TK11	3LD2017-0TK11 + 3LD9200-5C
32 A	11,5 kW	9,5 kW	3LD2217-0TK11	3LD2217-0TK11 + 3LD9200-5C
63 A	22 kW	18,5 kW	3LD2517-0TK11	3LD2517-0TK11 + 3LD9200-5C

Scope of supply:

- Including terminal covers for the infeed side
- Up to 125 A with integrated tolerance compensation

Mounting:

- Up to 125 A using screws or snap-on mounting on 35 mm mounting rails

Accessories, see pages 5-26 to 5-27

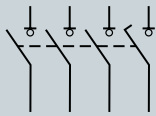
Disconnect Switches

3LD2 main control switches, panel mounting, 25 ... 50 kA_{eff}

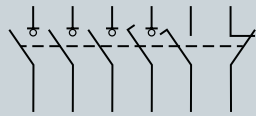
Selection



3P+N

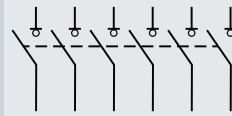


Without auxiliary switch

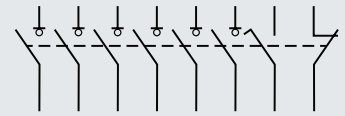


1 NO + 1 NC (standard version)

6P



Without auxiliary switch



1 NO + 1 NC (standard version)

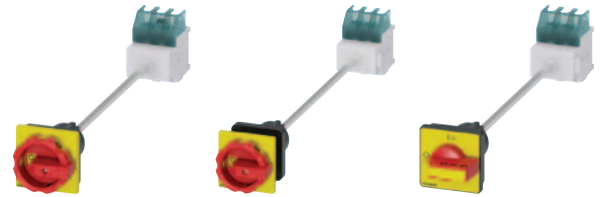
3LD2013-1TL51	3LD2013-1TL51	+ 3LD9200-5C	-	-
3LD2113-1TL51	3LD2113-1TL51	+ 3LD9200-5C	3LD2113-3VK51	3LD2113-4VP51
3LD2213-1TL51	3LD2213-1TL51	+ 3LD9200-5C	-	-
3LD2514-1TL51	3LD2514-1TL51	+ 3LD9200-5C	-	-
3LD2714-0TK51 + 3LD9280-0C	3LD2714-0TK51 + 3LD9280-0C	+ 3LD9200-5C	-	-
3LD2814-0TK51 + 3LD9280-0C	3LD2814-0TK51 + 3LD9280-0C	+ 3LD9200-5C	-	-
3LD2318-1TL11	3LD2318-1TL11	+ 3LD9200-5C	3LD2318-3VK11	3LD2318-3VK11 + 3LD9200-5C
3LD2418-1TL11	3LD2418-1TL11	+ 3LD9200-5C	3LD2418-3VK11	3LD2418-3VK11 + 3LD9200-5C
3LD2044-1TL51	3LD2044-1TL51	+ 3LD9200-5C	-	-
3LD2144-1TL51	3LD2144-1TL51	+ 3LD9200-5C	-	-
3LD2244-1TL51	3LD2244-1TL51	+ 3LD9200-5C	-	-
3LD2545-0TK51 + 3LD9250-0CA	3LD2545-0TK51 + 3LD9250-0CA	+ 3LD9200-5C	-	-
3LD2017-1TL11	3LD2017-1TL11 + 3LD9200-5C		-	-
3LD2217-1TL11	3LD2217-1TL11 + 3LD9200-5C		-	-
3LD2517-1TL11	3LD2517-1TL11 + 3LD9200-5C		-	-

Disconnect Switches

3LD2 EMERGENCY-STOP switches, panel mounting, 25 ... 50 kA_{eff}

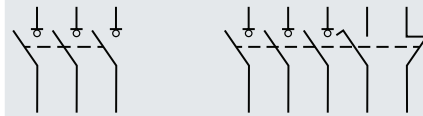
Selection

3LD2 EMERGENCY-STOP switches, panel mounting



Operating mechanisms, red/yellow

Number of poles 3P



Uninterrupted current I _u At AC-21A, 380 ... 440 V	Operational power P At AC-23A, 380 ... 440 V	Operational power P At AC-3A, 380 ... 440 V	Without auxiliary switch	1 NO + 1 NC (standard version)
Door-coupling rotary operating mechanism, four-hole mounting				
16 A	7.5 kW	5.5 kW	3LD2013-0TK53	3LD2013-0TK53 + 3LD9200-5C
25 A	9.5 kW	7.5 kW	3LD2113-0TK53	3LD2113-0TK53 + 3LD9200-5C
32 A	11.5 kW	9.5 kW	3LD2213-0TK53	3LD2213-0TK53 + 3LD9200-5C
63 A	22 kW	18.5 kW	3LD2514-0TK53	3LD2514-0TK53 + 3LD9200-5C
100 A	37 kW	30 kW	3LD2714-0TK53	3LD2714-0TK53 + 3LD9200-5C
125 A	45 kW	37 kW	3LD2814-0TK53	3LD2814-0TK53 + 3LD9200-5C
160 A	75 kW	50 kW	3LD2318-0TK13	3LD2318-0TK13 + 3LD9200-5C
250 A	132 kW	110 kW	3LD2418-0TK13	3LD2418-0TK13 + 3LD9200-5C
Door-coupling rotary operating mechanism, center-hole mounting Ø 22.5 mm				
16 A	7.5 kW	5.5 kW	3LD2044-0TK53	3LD2044-0TK53 + 3LD9200-5C
25 A	9.5 kW	7.5 kW	3LD2144-0TK53	3LD2144-0TK53 + 3LD9200-5C
32 A	11.5 kW	9.5 kW	3LD2244-0TK53	3LD2244-0TK53 + 3LD9200-5C
63 A	22 kW	18.5 kW	3LD2545-0TK53	3LD2545-0TK53 + 3LD9200-5C
Defeatable door-coupling knob-operated mechanism, four-hole mounting				
16 A	7,5 kW	5,5 kW	3LD2017-0TK13	3LD2017-0TK13 + 3LD9200-5C
32 A	11,5 kW	9,5 kW	3LD2217-0TK13	3LD2217-0TK13 + 3LD9200-5C
63 A	22 kW	18,5 kW	3LD2517-0TK13	3LD2517-1TL13 + 3LD9200-5C

Scope of supply:

- Including terminal covers for the infeed side
- Up to 125 A with integrated tolerance compensation

Mounting:

- Up to 125 A using screws or snap-on mounting on 35 mm mounting rails

Accessories, see pages 5-26 to 5-27

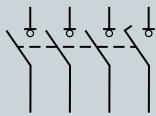
Disconnect Switches

3LD2 EMERGENCY-STOP switches, panel mounting, 25 ... 50 kA_{eff}

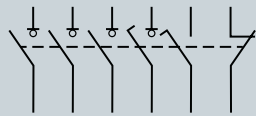
Selection



3P+N

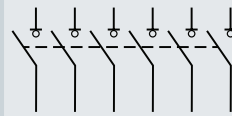


Without auxiliary switch

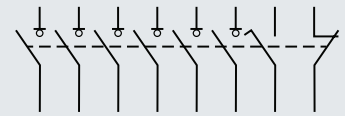


1 NO + 1 NC (standard version)

6P



Without auxiliary switch



1 NO + 1 NC (standard version)







3LD2013-1TL53	3LD2013-1TL53	+ 3LD9200-5C	-	-
3LD2113-1TL53	3LD2113-1TL53	+ 3LD9200-5C	3LD2113-3VK53	3LD2113-4VP53
3LD2213-1TL53	3LD2213-1TL53	+ 3LD9200-5C	-	-
3LD2514-1TL53	3LD2514-1TL53	+ 3LD9200-5C	-	-
3LD2714-0TK53 + 3LD9280-0C	3LD2714-0TK53 + 3LD9280-0C	+ 3LD9200-5C	-	-
3LD2814-0TK53 + 3LD9280-0C	3LD2814-0TK53 + 3LD9280-0C	+ 3LD9200-5C	-	-
3LD2318-1TL13	3LD2318-1TL13	+ 3LD9200-5C	3LD2318-3VK13	3LD2318-3VK13 + 3LD9200-5C
3LD2418-1TL13	3LD2418-1TL13	+ 3LD9200-5C	3LD2418-3VK13	3LD2418-3VK13 + 3LD9200-5C
3LD2044-1TL53	3LD2044-1TL53	+ 3LD9200-5C	-	-
3LD2144-1TL53	3LD2144-1TL53	+ 3LD9200-5C	-	-
3LD2244-1TL53	3LD2244-1TL53	+ 3LD9200-5C	-	-
3LD2545-0TK53 + 3LD9250-0CA	3LD2545-0TK53 + 3LD9250-0CA	+ 3LD9200-5C	-	-
3LD2017-1TL13	3LD2017-1TL13 + 3LD9200-5C		-	-
3LD2217-1TL13	3LD2217-0TK13 + 3LD9200-5C		-	-
3LD2517-1TL13	3LD2517-1TL13 + 3LD9200-5C		-	-

Disconnect Switches

3LD2 accessories for panel mounting

Selection

Accessories for panel mounting





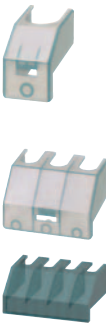


				3LD20 (16 A)	3LD21 (25 A)	3LD22 (32 A)	3LD25 (63 A)	3LD27 (100 A)	3LD28 (125 A)	3LD23 (160 A)	3LD24 (250 A)	
Switching contacts for N conductor (4th contact)												
	Contacts	Catalog No.										
	Leading switch-on, lagging switch-off	3LD9220-0C			■	■						
		3LD9250-0CA					■					
		3LD9280-0C						■	■			
		3LD9240-0C									■	■
N/PE terminals												
	Contacts	Catalog No.										
	Through-type	3LD9200-2C		■								
		3LD9220-2C			■	■						
		3LD9250-2CA					■					
		3LD9280-2C						■	■			
3LD9240-2C									■	■		
Auxiliary switches (standard version)												
	<ul style="list-style-type: none"> For mounting on the left and/or right Lagging switch-on, leading switch-off 											
	Contacts	Contact surface	Catalog No.									
	1 NO + 1 NC	Standard	3LD9200-5C	■	■	■	■	■	■	■	■	■
		Gold-plated	3LD9200-5CF	■	■	■	■	■	■	■	■	■
	2 NO	Standard	3LD9200-6C	■	■	■	■	■	■	■	■	
Auxiliary switch for mounting on the front												
	<ul style="list-style-type: none"> Mounted on the switch shaft For long leading times (20 ... 150 ms) 											
	Contacts	Contact surface	Catalog No.									
	1 NO + 1 NC	Standard	3LD9280-5D	■	■	■	■	■	■			
			3LD9240-5D								■	■
		Gold-plated	3LD9280-5DF	■	■	■	■	■	■			
		3LD9240-5DF								■	■	
Rotary operating mechanisms												
<ul style="list-style-type: none"> Lockable in 0 position with up to 3 padlocks 												
	Version	Mounting	Catalog No.									
	For main control switches	Center-hole mounting	3LD9224-1D	■	■	■						
			3LD9284-1D				■					
		Four-hole mounting	3LD9224-1B	■	■	■						
			3LD9284-1B				■	■	■			
	For EMERGENCY-STOP switches	Center-hole mounting	3LD9224-3D	■	■	■						
			3LD9284-3D				■					
		Four-hole mounting	3LD9224-3B	■	■	■						
		3LD9284-3B				■	■	■				
Knob-operated mechanisms												
<ul style="list-style-type: none"> Lockable in 0 position with up to 3 padlocks 												
	Version	Mounting	Catalog No.									
	For main control switches	Four-hole mounting	3LD9243-1B							■	■	
	For EMERGENCY-STOP switches	Four-hole mounting	3LD9243-3B							■	■	

Disconnect Switches

3LD2 accessories for panel mounting

Selection

Accessories for panel mounting

				3LD20 (16 A)	3LD21 (25 A)	3LD22 (32 A)	3LD25 (63 A)	3LD27 (100 A)	3LD28 (125 A)	3LD23 (160 A)	3LD24 (250 A)	
8UC7.. door-coupling rotary operating mechanisms												
	<ul style="list-style-type: none"> To achieve defeatability from 3LD27 (100 A) to 3LD24 (250 A) 											
	Type	Version	Catalog No.									
	8UC71	Standard	8UC7110-1BB					■	■			
		EMERGENCY-STOP	8UC7120-3BB					■	■			
8UC72	Standard	8UC7210-1BB								■	■	
	EMERGENCY-STOP	8UC7220-3BB								■	■	
Coupling drivers												
	Version	Catalog No.										
	For 8UC71 door-coupling rotary operating mechanisms	8UC6011						■	■			
	For 8UC72 door-coupling rotary operating mechanisms	8UC6012								■	■	
Switching shafts												
	Cross-section	Length	Catalog No.									
	6 × 6 mm	300 mm	3LD9205-0C	■	■	■	■	■	■			
		600 mm	3LD9205-2C	■	■	■	■	■	■			
	8 × 8 mm	300 mm	3LD9245-0C								■	■
600 mm		3LD9245-2C								■	■	
Coupling pieces												
	<ul style="list-style-type: none"> Without ON-lock 											
		Catalog No.										
		3LD9242-4F								■	■	
Terminal covers												
	<ul style="list-style-type: none"> Pack of 4 units 											
	Number of poles	Catalog No.										
	1-pole	3LD9201-2A		■								
		3LD9221-2A			■	■						
		3LD9251-2A					■					
		3LD9281-2A						■	■			
	3LD9241-2A									■	■	
	3-pole	3LD9221-0A			■	■						
		3LD9251-0A					■					
	4-pole	3LD9201-1A		■								
Inscription labels												
	<ul style="list-style-type: none"> Pack of 10 units Cannot be used with defeatable 3LD2.17 door-coupling rotary operating mechanisms 											
	Inscription	Catalog No.										
	German / English (Hauptschalter / Main Switch)	3LD9286-1A		■	■	■	■	■	■			
	Without inscription	3LD9286-4A		■	■	■	■	■	■			
Assembly tools												
	<ul style="list-style-type: none"> For center-hole mounting with nut Pack of 5 units 											
	Version	Catalog No.										
For main control switches and EMERGENCY-STOP switches	3LD9256-0A		■	■	■	■						

Disconnect Switches

3LD2 main control switches, installation in distribution boards, 25 ... 50 kA_{eff}

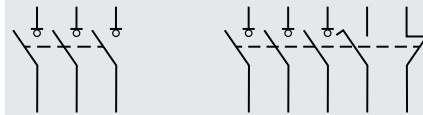
Selection

3LD2 main control switches, installation in distribution boards



Operating mechanisms, black

Number of poles 3P



Uninterrupted current I _U At AC-21A, 380 ... 440 V	Operational power P At AC-23A, 380 ... 440 V	Operational power P At AC-3A, 380 ... 440 V	Without auxiliary switch	1 NO + 1 NC (standard version)
Knob-operated mechanisms with masking plate				
16 A	7.5 kW	5.5 kW	3LD2030-0TK11	3LD2030-0TK11 + 3LD9200-5C
25 A	9.5 kW	7.5 kW	3LD2130-0TK11	3LD2130-0TK11 + 3LD9200-5C
32 A	11.5 kW	9.5 kW	3LD2230-0TK11	3LD2230-0TK11 + 3LD9200-5C
63 A	22 kW	18.5 kW	3LD2530-0TK11	3LD2530-0TK11 + 3LD9200-5C
100 A	37 kW	30 kW	3LD2730-0TK11	3LD2730-0TK11 + 3LD9200-5C
125 A	45 kW	37 kW	3LD2830-0TK11	3LD2830-0TK11 + 3LD9200-5C
160 A	75 kW	50 kW	3LD2330-0TK11	3LD2330-0TK11 + 3LD9200-5C
250 A	132 kW	110 kW	3LD2430-0TK11	3LD2430-0TK11 + 3LD9200-5C

Scope of supply:

- 3LD23/3LD24 including terminal covers for the infeed side

Mounting:

- Up to 125 A using screws or snap-on mounting on 35 mm mounting rails
- Up to 125 A cap and mounting dimensions acc. to DIN 43880

DISCONNECT SWITCHES 5

Accessories

	3LD20 (16 A)	3LD21 (25 A)	3LD22 (32 A)	3LD25 (63 A)	3LD27 (100 A)	3LD28 (125 A)	3LD23 (160 A)	3LD24 (250 A)
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Switching contacts for N conductor (4th contact)



Contacts	Catalog No.	3LD20	3LD21	3LD22	3LD25	3LD27	3LD28	3LD23	3LD24
Leading switch-on, lagging switch-off	3LD9220-0C		■	■					
	3LD9250-0CA				■				
	3LD9280-0C					■	■		
	3LD9240-0C							■	■

N/PE terminals



Contacts	Catalog No.	3LD20	3LD21	3LD22	3LD25	3LD27	3LD28	3LD23	3LD24
Through-type	3LD9200-2C	■							
	3LD9220-2C		■	■					
	3LD9250-2CA				■				
	3LD9280-2C					■	■		
	3LD9240-2C							■	■

Auxiliary switches (standard version)



Contacts	Contact surface	Catalog No.	3LD20	3LD21	3LD22	3LD25	3LD27	3LD28	3LD23	3LD24
1 NO + 1 NC	Standard	3LD9200-5C	■	■	■	■	■	■	■	■
	Gold-plated	3LD9200-5CF	■	■	■	■	■	■	■	■
2 NO	Standard	3LD9200-6C	■	■	■	■	■	■	■	

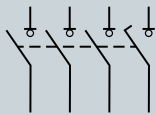
Disconnect Switches

3LD2 main control switches, installation in distribution boards, 25 ... 50 kA_{eff}

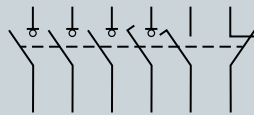
Selection



3P+N


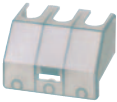
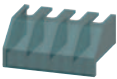


Without auxiliary switch



1 NO + 1 NC (standard version)

3LD2030-1TL11	3LD2030-1TL11	+ 3LD9200-5C
3LD2130-0TK11 + 3LD9220-0C	3LD2130-0TK11 + 3LD9220-0C	+ 3LD9200-5C
3LD2230-0TK11 + 3LD9220-0C	3LD2230-0TK11 + 3LD9220-0C	+ 3LD9200-5C
3LD2530-0TK11 + 3LD9250-0CA	3LD2530-0TK11 + 3LD9250-0CA	+ 3LD9200-5C
3LD2730-0TK11 + 3LD9280-0C	3LD2730-0TK11 + 3LD9280-0C	+ 3LD9200-5C
3LD2830-0TK11 + 3LD9280-0C	3LD2830-0TK11 + 3LD9280-0C	+ 3LD9200-5C
3LD2330-0TK11 + 3LD9240-0C	3LD2330-0TK11 + 3LD9240-0C	+ 3LD9200-5C
3LD2430-0TK11 + 3LD9240-0C	3LD2430-0TK11 + 3LD9240-0C	+ 3LD9200-5C

		3LD20 (16 A)	3LD21 (25 A)	3LD22 (32 A)	3LD25 (63 A)	3LD27 (100 A)	3LD28 (125 A)	3LD23 (160 A)	3LD24 (250 A)
Terminal covers									
• Pack of 4 units									
Number of poles		Catalog No.							
 1-pole	3LD9201-2A	■							
	3LD9221-2A		■	■					
	3LD9251-2A				■				
	3LD9281-2A					■	■		
	3LD9241-2A							■	■
 3-pole	3LD9221-0A		■	■					
	3LD9251-0A				■				
 4-pole	3LD9201-1A	■							

Disconnect Switches

3LD2 EMERGENCY-STOP switches, installation in distribution boards, 25 ... 50 kA_{eff}

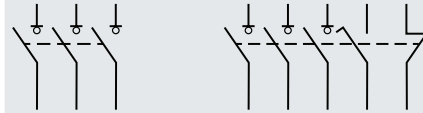
Selection

3LD2 EMERGENCY-STOP switches, installation in distribution boards



Operating mechanisms, red/yellow

Number of poles 3P



Uninterrupted current I _u At AC-21A, 380 ... 440 V	Operational power P At AC-23A, 380 ... 440 V	Operational power P At AC-3A, 380 ... 440 V	Without auxiliary switch	1 NO + 1 NC (standard version)
Knob-operated mechanisms with masking plate				
16 A	7.5 kW	5.5 kW	3LD2030-0TK13	3LD2030-0TK13 + 3LD9200-5C
25 A	9.5 kW	7.5 kW	3LD2130-0TK13	3LD2130-0TK13 + 3LD9200-5C
32 A	11.5 kW	9.5 kW	3LD2230-0TK13	3LD2230-0TK13 + 3LD9200-5C
63 A	22 kW	18.5 kW	3LD2530-0TK13	3LD2530-0TK13 + 3LD9200-5C
100 A	37 kW	30 kW	3LD2730-0TK13	3LD2730-0TK13 + 3LD9200-5C
125 A	45 kW	37 kW	3LD2830-0TK13	3LD2830-0TK13 + 3LD9200-5C
160 A	75 kW	50 kW	3LD2330-0TK13	3LD2330-0TK13 + 3LD9200-5C
250 A	132 kW	110 kW	3LD2430-0TK13	3LD2430-0TK13 + 3LD9200-5C

Scope of supply:

- 3LD23/3LD24 including terminal covers for the infeed side

Mounting:

- Up to 125 A using screws or snap-on mounting on 35 mm mounting rails
- Up to 125 A cap and mounting dimensions acc. to DIN 43880

3LD20 (16 A)	3LD21 (25 A)	3LD22 (32 A)	3LD25 (63 A)	3LD27 (100 A)	3LD28 (125 A)	3LD23 (160 A)	3LD24 (250 A)
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Accessories

Switching contacts for N conductor (4th contact)

Contacts	Catalog No.	3LD20 (16 A)	3LD21 (25 A)	3LD22 (32 A)	3LD25 (63 A)	3LD27 (100 A)	3LD28 (125 A)	3LD23 (160 A)	3LD24 (250 A)
Leading switch-on, lagging switch-off	3LD9220-0C		■	■					
	3LD9250-0CA				■				
	3LD9280-0C					■	■		
	3LD9240-0C							■	■

N/PE terminals

Contacts	Catalog No.	3LD20 (16 A)	3LD21 (25 A)	3LD22 (32 A)	3LD25 (63 A)	3LD27 (100 A)	3LD28 (125 A)	3LD23 (160 A)	3LD24 (250 A)
Through-type	3LD9200-2C	■							
	3LD9220-2C		■	■					
	3LD9250-2CA				■				
	3LD9280-2C					■	■		
	3LD9240-2C							■	■

Auxiliary switches (standard version)

Contacts	Contact surface	Catalog No.	3LD20 (16 A)	3LD21 (25 A)	3LD22 (32 A)	3LD25 (63 A)	3LD27 (100 A)	3LD28 (125 A)	3LD23 (160 A)	3LD24 (250 A)
1 NO + 1 NC	Standard	3LD9200-5C	■	■	■	■	■	■	■	■
	Gold-plated	3LD9200-5CF	■	■	■	■	■	■	■	■
2 NO	Standard	3LD9200-6C	■	■	■	■	■	■	■	

Terminal covers

Number of poles	Catalog No.	3LD20 (16 A)	3LD21 (25 A)	3LD22 (32 A)	3LD25 (63 A)	3LD27 (100 A)	3LD28 (125 A)	3LD23 (160 A)	3LD24 (250 A)
1-pole	3LD9201-2A	■							
	3LD9221-2A		■	■					
	3LD9251-2A				■				
	3LD9281-2A					■	■		
	3LD9241-2A							■	■
3-pole	3LD9221-0A		■	■					
	3LD9251-0A				■				
4-pole	3LD9201-1A	■							

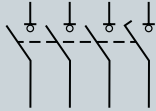
Disconnect Switches

3LD2 EMERGENCY-STOP switches, installation in distribution boards, 25 ... 50 kA_{eff}

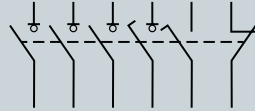
Selection



3+N



Without auxiliary switch



1 NO + 1 NC (standard version)

3LD2030-1TL13	3LD2030-1TL13	+ 3LD9200-5C
3LD2130-0TK13 + 3LD9220-0C	3LD2130-0TK13 + 3LD9220-0C	+ 3LD9200-5C
3LD2230-0TK13 + 3LD9220-0C	3LD2230-0TK13 + 3LD9220-0C	+ 3LD9200-5C
3LD2530-0TK13 + 3LD9250-0CA	3LD2530-0TK13 + 3LD9250-0CA	+ 3LD9200-5C
3LD2730-0TK13 + 3LD9280-0C	3LD2730-0TK13 + 3LD9280-0C	+ 3LD9200-5C
3LD2830-0TK13 + 3LD9280-0C	3LD2830-0TK13 + 3LD9280-0C	+ 3LD9200-5C
3LD2330-0TK13 + 3LD9240-0C	3LD2330-0TK13 + 3LD9240-0C	+ 3LD9200-5C
3LD2430-0TK13 + 3LD9240-0C	3LD2430-0TK13 + 3LD9240-0C	+ 3LD9200-5C

Disconnect Switches

3LD switch disconnectors

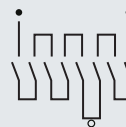
DC isolators, 50 kA_{rms}

DC isolators



Operating mechanisms, black

Number of poles 8P



Mains voltage	Rated operational current I _e At DC-21A, 800 V DC	Rated operational current I _e At DC-22A, 800 V DC	Without auxiliary switch
800 V DC	32 A	16 A	3LD2230-8VQ11-0AF6











Disconnect Switches

Accessories for 3LD2 main control and EMERGENCY-STOP switches

Selection

Accessories for 3LD2 main control and EMERGENCY-STOP switches

Additional poles





				3LD20 (16 A)	3LD21 (25 A)	3LD22 (32 A)	3LD25 (63 A)	3LD27 (100 A)	3LD28 (125 A)	3LD23 (160 A)	3LD24 (250 A)		
Switching contacts for N conductor (4th contact)													
	Version For front mounting	Contacts Leading switch-on, lagging switch-off	Catalog No.										
			3LD9220-0B		■	■							
			3LD9250-0BA				■						
			3LD9280-0B					■	■				
	Version For panel mounting, installation in distribution boards	Contacts Leading switch-on, lagging switch-off	Catalog No.										
			3LD9220-0C		■	■							
			3LD9250-0CA				■						
			3LD9280-0C					■	■				
	Version For front mounting	Contacts Through-type	Catalog No.										
			3LD9200-2B	■									
			3LD9220-2B		■	■							
			3LD9250-2BA				■						
	Version For panel mounting, installation in distribution boards	Contacts Through-type	Catalog No.										
			3LD9280-2B					■	■				
			3LD9240-2B									■	■
			3LD9200-2C	■									
	Version For panel mounting, installation in distribution boards	Contacts Through-type	Catalog No.										
			3LD9220-2C		■	■							
			3LD9250-2CA				■						
			3LD9280-2C					■	■				
	Version For front mounting	Contacts 1 NO + 1 NC, standard 1 NO + 1 NC, gold-plated	Catalog No.										
			3LD9200-5B	■	■	■	■	■	■	■	■	■	
			3LD9200-5BF	■	■	■	■	■	■	■	■	■	■
				Version For panel mounting, installation in distribution boards	Contacts 1 NO + 1 NC, standard 1 NO + 1 NC, gold-plated 2 NO, standard	Catalog No.							
3LD9200-5C	■	■				■	■	■	■	■	■	■	
3LD9200-5CF	■	■				■	■	■	■	■	■	■	
	Version For panel mounting, installation in distribution boards	Contacts 1 NO + 1 NC	Catalog No.										
			3LD9200-6C	■	■	■	■	■	■	■	■	■	
			Contacts 1 NO + 1 NC	Contact surface Standard	Catalog No.								
					3LD9280-5D	■	■	■	■	■	■		
3LD9240-5D										■	■		
	Contacts 1 NO + 1 NC	Contact surface Gold-plated	Catalog No.										
			3LD9280-5DF	■	■	■	■	■	■				
	Contacts 1 NO + 1 NC	Contact surface Gold-plated	Catalog No.										
			3LD9240-5DF								■	■	

Disconnect Switches




Accessories for 3LD2 main control and EMERGENCY-STOP switches

Selection

Operating mechanisms

				3LD20 (16 A)	3LD21 (25 A)	3LD22 (32 A)	3LD25 (63 A)	3LD27 (100 A)	3LD28 (125 A)	3LD23 (160 A)	3LD24 (250 A)	
Rotary operating mechanisms												
 <ul style="list-style-type: none"> Lockable in 0 position with up to 3 padlocks Center-hole mounting, including seal and nut Four-hole mounting, including seal 	Switch	Mounting	Catalog No.									
	For main control switches	Center-hole mounting	3LD9224-1D	■	■	■						
		Four-hole mounting	3LD9224-1B	■	■	■	■	■	■			
			3LD9284-1B				■	■	■			
		For EMERGENCY-STOP switches	Center-hole mounting	3LD9224-3D	■	■	■					
	Four-hole mounting		3LD9284-3D				■	■	■			
			3LD9224-3B	■	■	■						
			3LD9284-3B				■	■	■			
Knob-operated mechanisms												
 <ul style="list-style-type: none"> Lockable in 0 position with up to 3 padlocks Including seal 	Switch	Mounting	Catalog No.									
	For main control switches	Four-hole mounting	3LD9243-1B							■	■	
	For EMERGENCY-STOP switches	Four-hole mounting	3LD9243-3B							■	■	
Switching shafts												
	Version	Cross-section	Length	Catalog No.								
	For panel mounting	6 × 6 mm	300 mm	3LD9205-0C	■	■	■	■	■	■		
			600 mm	3LD9205-2C	■	■	■	■	■	■		
		8 × 8 mm	300 mm	3LD9245-0C							■	■
			600 mm	3LD9245-2C							■	■
Coupling pieces												
 <ul style="list-style-type: none"> Without ON-lock 	Version	Catalog No.										
	For panel mounting	3LD9242-4F								■	■	

Other accessories

				3LD20 (16 A)	3LD21 (25 A)	3LD22 (32 A)	3LD25 (63 A)	3LD27 (100 A)	3LD28 (125 A)	3LD23 (160 A)	3LD24 (250 A)	
Terminal covers												
 <ul style="list-style-type: none"> Pack of 4 units 	Number of poles	Catalog No.										
	1-pole	3LD9201-2A	■									
		3LD9221-2A		■	■							
		3LD9251-2A				■						
		3LD9281-2A					■	■				
		3LD9241-2A									■	■
	3-pole	3LD9221-0A		■	■							
		3LD9251-0A				■						
	4-pole	3LD9201-1A	■									
	Inscription labels											
 <ul style="list-style-type: none"> Pack of 10 units 	Inscription	Catalog No.										
	German / English (Hauptschalter / Main Switch)	3LD9286-1A	■	■	■	■	■	■	■			
	Without inscription	3LD9286-4A	■	■	■	■	■	■	■			
Assembly tools												
 <ul style="list-style-type: none"> For center-hole mounting with nut Pack of 5 units 	Switch	Catalog No.										
	For main control switches and EMERGENCY-STOP switches	3LD9256-0A	■	■	■	■						