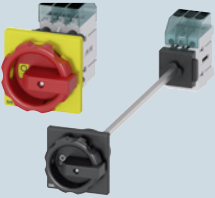
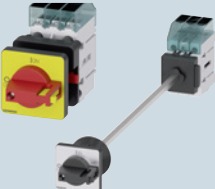


3LD3 main control and EMERGENCY-STOP-switches

End-to-end safety for user and systems

When power failures occur, our 3LD3 switch disconnectors safely disconnect and isolate electrical systems – and that applies to AC motors as well as air-conditioning systems. They're certified as manually operated switch disconnectors in line with requirements specified by IEC 60947-3, DIN VDE 0660 Part 107, and EN 60947-3. According to DIN EN 60204-1, they can also be used as On/Off, EMERGENCY-STOP, and main control switches. To enable universal use throughout the world, the 3LD3 main control and EMERGENCY-STOP switches are UL508 certified.



	Rated current I_n	Article number	Additional versions			
3LD3 switch disconnectors, distribution board mounting						
	16	3LD3030 - T 1	Auxiliary switch without auxiliary switch with auxiliary switch (1 NO + 1 NC)	Number of poles 3-pole 4-pole	Handle 1 black 3 red/yellow	
	25	3LD3130 - T 1				
	32	3LD3230 - T 1				
	40	3LD3330 - T 1				
	63	3LD3430 - T 1				
3LD3 switch disconnectors, basic switch without knob-operated mechanism						
	16	3LD3010 - T 0 5	Auxiliary switch without auxiliary switch with auxiliary switch (1 NO + 1 NC)	Number of poles 3-pole 4-pole		
	25	3LD3110 - T 0 5				
	32	3LD3210 - T 0 5				
	40	3LD3310 - T 0 5				
	63	3LD3410 - T 0 5				
3LD3 switch disconnectors, with center-hole mounted rotary operating mechanism						
	16	3LD30 - T 5	Mounting 48 Floor mounting with door coupling drive 54 Front mounting	Auxiliary switch without auxiliary switch with auxiliary switch (1 NO + 1 NC)	Number of poles 3-pole 4-pole	Handle 1 black 3 red/yellow
	25	3LD31 - T 5				
	32	3LD32 - T 5				
	40	3LD33 - T 5				
	63	3LD34 - T 5				
3LD3 switch disconnectors, with center-hole mounted selector knob						
	16	3LD30 - T 1	Mounting 40 Floor mounting with door coupling drive 50 Front mounting	Auxiliary switch without auxiliary switch with auxiliary switch (1 NO + 1 NC)	Number of poles 3-pole 4-pole	Handle 1 black 3 red/yellow
	25	3LD31 - T 1				
	32	3LD32 - T 1				
	40	3LD33 - T 1				
	63	3LD34 - T 1				

Product	Designs	Article number	Additional versions	
N or PE terminal (through-type)				
	for 3LD30 up to 3LD34 (16 A up to 63 A)	3LD9340 -  	 ↓ Auxiliary switch  N terminal  PE terminal	 ↓ Mounting  for front mounting  for floor mounting, distribution board mounting, basic switch without selector knob
Switching contacts for N conductor (4th contact)				
	for 3LD30 up to 3LD34 (16 A up to 63 A)	3LD9340 - 0 	 ↓ Mounting  for front mounting  for floor mounting, distribution board mounting, basic switch without selector knob	
Auxiliary switch				
	for 3LD30 up to 3LD34 (16 A up to 63 A)	3LD9340 - 6 	 ↓ Mounting  for front mounting  for floor mounting, distribution board mounting, basic switch without selector knob	
Terminal covers				
	for 3LD30 up to 3LD34 (16 A up to 63 A)	3LD9341 -  A	 ↓ Number of poles  1-pole  3-pole	
Rotary operating mechsanim				
	for 3LD30 up to 3LD34 (16 A up to 63 A)	3LD9344 -  C	 ↓ Mounting  for floor mounting, black  for floor mounting, red/yellow	 for front mounting, black  for front mounting, red/yellow
Door-coupling rotary operating mechanisms				
	for 3LD30 up to 3LD34 (16 A up to 63 A)	3LD9344 -  C A	 ↓ for basic switch without selector knob  coupling drive, black  coupling drive, red/yellow	
Selector knob				
	for 3LD30 up to 3LD34 (16 A up to 63 A)	3LD9343 -  C	 ↓ Mounting  for floor mounting, black  for floor mounting, red/yellow	 for front mounting, black  for front mounting, red/yellow
Door coupling selector knob drive				
	for 3LD30 up to 3LD34 (16 A up to 63 A)	3LD9343 -  C A	 ↓ for basic switch without selector knob  selector knob, black  selector knob, red/yellow	
Inscription label				
	for 3LD30 up to 3LD34 (16 A up to 63 A)	3LD9346 -  A	 ↓ Labeling  German / English (HAUPTSCHALTER / MAIN SWITCH)  French / Spanish (Interrupteur principal / Interruptor principal)  without inscription	

All 3LD3 main control and EMERGENCY-STOP switches meet the standards of IEC 60947-1, IEC 60947-3 and DIN EN 60204-1.
For prices and a complete quotation, see Catalog LV 10, Chapter 8