

OptiSwitch DI

➤ Switch-disconnectors 16 to 125 A



OptiSwitch DI switch-disconnectors 16 to 125 A are designed to switch on and off the power supply circuit. Load disconnectors can be used for a variety of purposes, ranging from remote power control centers to distribution boards and machine switches. These devices are also used as a general input switch in apartment and cottage distribution boards, disconnecting all internal lines and the distribution board itself from the external mains.

The reversing switch-disconnector is designed to ensure uninterrupted power supply and instant switching from the main supply line to a backup one when the power source is overloaded or during maintenance.

► Designation

OptiSwitch DI - 16 - 3 C

①	Series	OptiSwitch DI	
②	Rated current In, A	16, 25, 40, 63, 80, 100, 125	
③	Number of poles	3, 4	
④	Circuit breaker type	not specified - switch-disconnector (handle position 0-I)	C — reversing switch-disconnector (handle position I-0-II)

► Series advantages



Three-pole switch-disconnectors with rated current up to 63 A occupy the space equal to two standard poles on a din-rail.



Switch-disconnectors are installed on a din-rail and removed from it without tools by slightly pressing the disconnector.



Installing and removing the fourth pole, as well as installing the neutral and ground poles, is a quick and simple operation that does not require special tools.



A double break guarantees complete de-energization of the disconnected line.



Supplied with a non-removable, ergonomic handle.



Handle lock

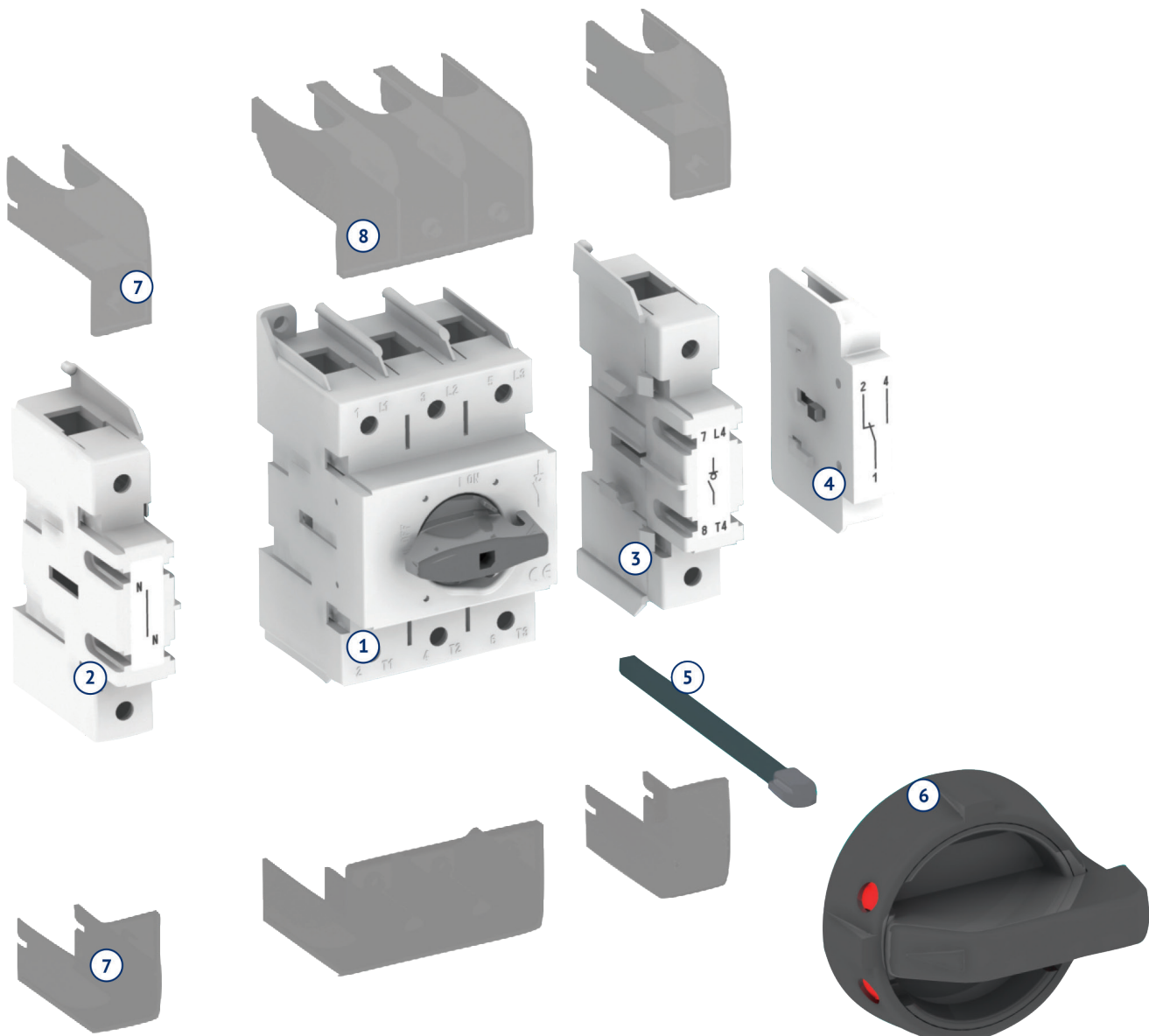
► Items

Appearance	Code	Product name	Rated current, A	Number of poles	Weight, kg
Switch-disconnector (handle position 0-I)					
	332064	OptiSwitch DI-16-3	16	3	0.13
	332071	OptiSwitch DI-16-4		4	0.16
	332065	OptiSwitch DI-25-3	25	3	0.13
	332072	OptiSwitch DI-25-4		4	0.16
	332066	OptiSwitch DI-40-3	40	3	0.13
	332073	OptiSwitch DI-40-4		4	0.16
	332067	OptiSwitch DI-63-3	63	3	0.13
	332074	OptiSwitch DI-63-4		4	0.16
	332068	OptiSwitch DI-80-3	80	3	0.25
	332075	OptiSwitch DI-80-4		4	0.32
	332069	OptiSwitch DI-100-3	100	3	0.25
	332076	OptiSwitch DI-100-4		4	0.32
	332070	OptiSwitch DI-125-3	125	3	0.25
	332077	OptiSwitch DI-125-4		4	0.32
Reversing switch-disconnector (handle position I-O-II)					
	332078	OptiSwitch DI-16-3C	16	3	0.3
	332085	OptiSwitch DI-16-4C		4	0.4
	332079	OptiSwitch DI-25-3C	25	3	0.3
	332086	OptiSwitch DI-25-4C		4	0.4
	332080	OptiSwitch DI-40-3C	40	3	0.3
	332087	OptiSwitch DI-40-4C		4	0.4
	332081	OptiSwitch DI-63-3C	63	3	0.3
	332088	OptiSwitch DI-63-4C		4	0.4
	332082	OptiSwitch DI-80-3C	80	3	0.55
	332089	OptiSwitch DI-80-4C		4	0.62
	332083	OptiSwitch DI-100-3C	100	3	0.55
	332090	OptiSwitch DI-100-4C		4	0.62
	332084	OptiSwitch DI-125-3C	125	3	0.55
	332091	OptiSwitch DI-125-4C		4	0.62

► Technical specification

Specifications in accordance with GOST IEC 60947-3			Rated current In, A						
			16	25	40	63	80	100	125
Rated insulation voltage Ui, V			1500	1500	1500	1500	1500	1500	1500
Rated pulse insulation voltage Uimp, kV			4	4	4	4	8	8	8
Rated current at 40 °C Ith, A			16	25	40	63	80	100	125
Rated current Ie, A	AC-21A	415V	16	25	40	63	80	100	125
		500V	16	25	40	63	80	100	125
		690V	16	25	40	63	80	100	125
	AC-22A	415V	16	25	40	63	80	100	125
		500V	16	25	40	63	80	100	125
		690V	16	25	40	63	80	100	125
	AC-23A/B	415V	16	25	40	63	80	100	100
		500V	16	16/25	40	63	63	63	63
		690V	16	16/25	40	63	63	63	63
Rated breaking capacity at 415V, Icm, A			160	250	400	630	800	1000	1250
Rated switching capacity at 415V, Icm, A			128	200	320	504	640	800	1024
Power at AC23, kW	415V	8	11	18	29	37	46	46	
	500V	8	14	22	35	35	35	35	
	690V	12	19	31	48	48	48	24	
Short-circuit current 1 sec, Icw, kA	400V	1,1	1,1	1,1	1,1	1,5	1,5	1,5	
Additional fuse with characteristic gG, A			16	25	40	63	80	100	125
Effective short circuit current, kA			10	10	10	10	10	10	10
Mechanical life, cycles			10000	10000	10000	10000	10000	10000	10000
Electrical life, cycles			1500	1500	1500	1500	1500	1500	1500
Power loss per pole, W			0,1	0,1	0,3	0,8	1,3	2	3,1
Cross-section of connected conductors, mm²			16	16	16	16	50	50	50
Disconnecter weight (0-I), kg	3P	0,13	0,13	0,13	0,13	0,25	0,25	0,25	
	4P	0,16	0,16	0,16	0,16	0,32	0,32	0,32	
Reverse disconnector weight (I-O-II), kg	3P	0,3	0,3	0,3	0,3	0,55	0,55	0,55	
	4P	0,4	0,4	0,4	0,4	0,62	0,62	0,62	

► Configuration



1. Switch-disconnector
2. Neutral pole
3. Fourth pole
4. Auxiliary contact
5. Shaft
6. Black handle
7. Terminal cover for the fourth pole
8. Terminal cover

The standard kit includes a switch-disconnector with a black direct-acting handle. All accessories (including the stem and handle for remote control on the distribution board) must be ordered separately.

► Accessories

Appearance	Product name	Code
	Fourth pole OptiSwitch DI-16-63	332092
	Fourth pole OptiSwitch DI-80-125	332093
	Auxiliary contact OptiSwitch DI-16-125	332094
 	Terminal cover OptiSwitch DI-16-63	332095
	Terminal cover OptiSwitch DI-80-125	332096
 	Terminal cover for the fourth pole OptiSwitch DI-16-63	332097
	Terminal cover for the fourth pole OptiSwitch DI-80-125	332098
	Shaft OptiSwitch DI-16-125 200 mm	332099
	Shaft OptiSwitch DI-16-125 300 mm	332100
	Black handle OptiSwitch DI-16-125	332101
	Emergency handle OptiSwitch DI-16-125	332102
	Black handle OptiSwitch DI-16-125C	332103
	Neutral pole OptiSwitch DI-16-63	332104
	Neutral pole OptiSwitch DI-80-125	332105

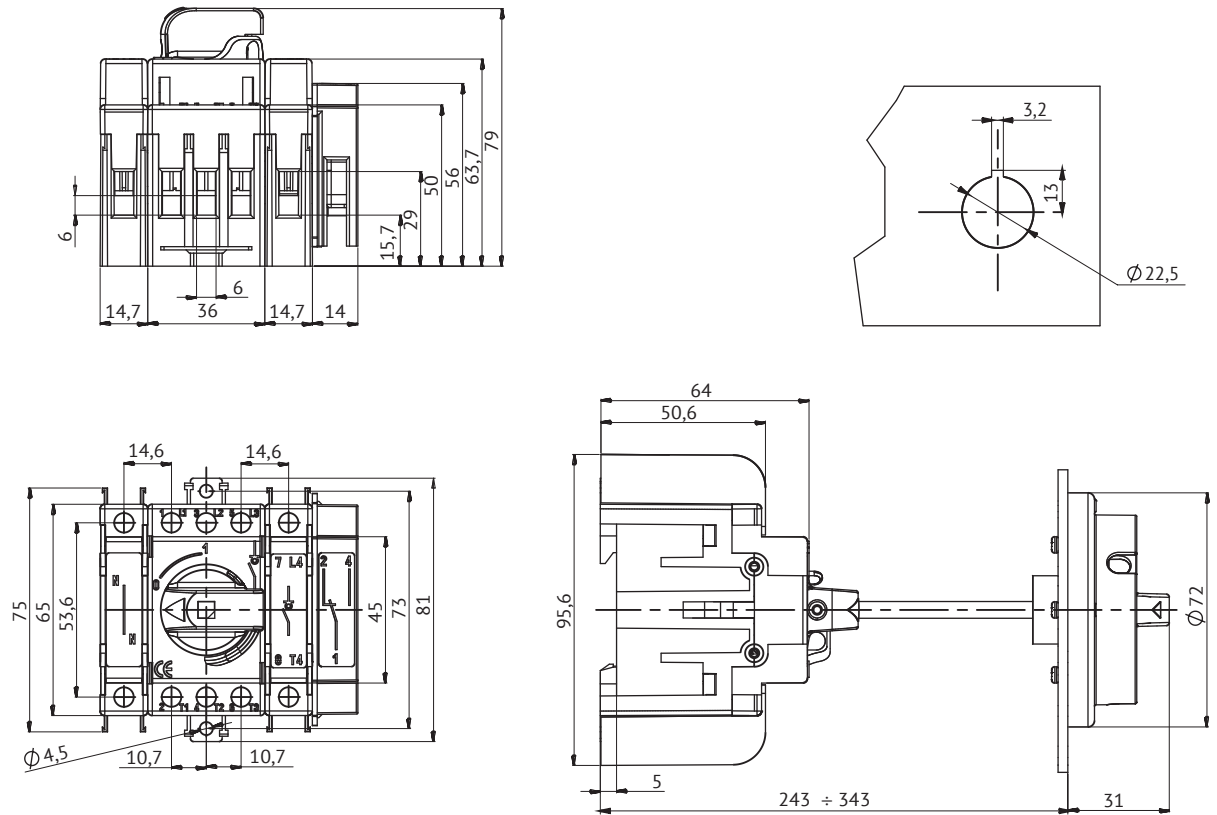
Appearance	Product name	Code
	Earthing pole OptiSwitch DI-16-63	332106
	Earthing pole OptiSwitch DI-80-125	332107
 	Red direct mounting handle OptiSwitch DI-16-63	332108
	Red direct mounting handle OptiSwitch DI-80-125	332109

Handle and stem selection						
Dimension	Black handle for switch-disconnector 0-I	Emergency handle for switch-disconnector 0-I	Black handle for reverse switch-disconnector 0-I	Red direct mounting handle for switch-disconnector 0-I	Shaft 200 mm	Shaft 300 mm
OptiSwitch DI 16...63	332101	332102	332103	332108	332099	332100
OptiSwitch DI 80...125				332109		

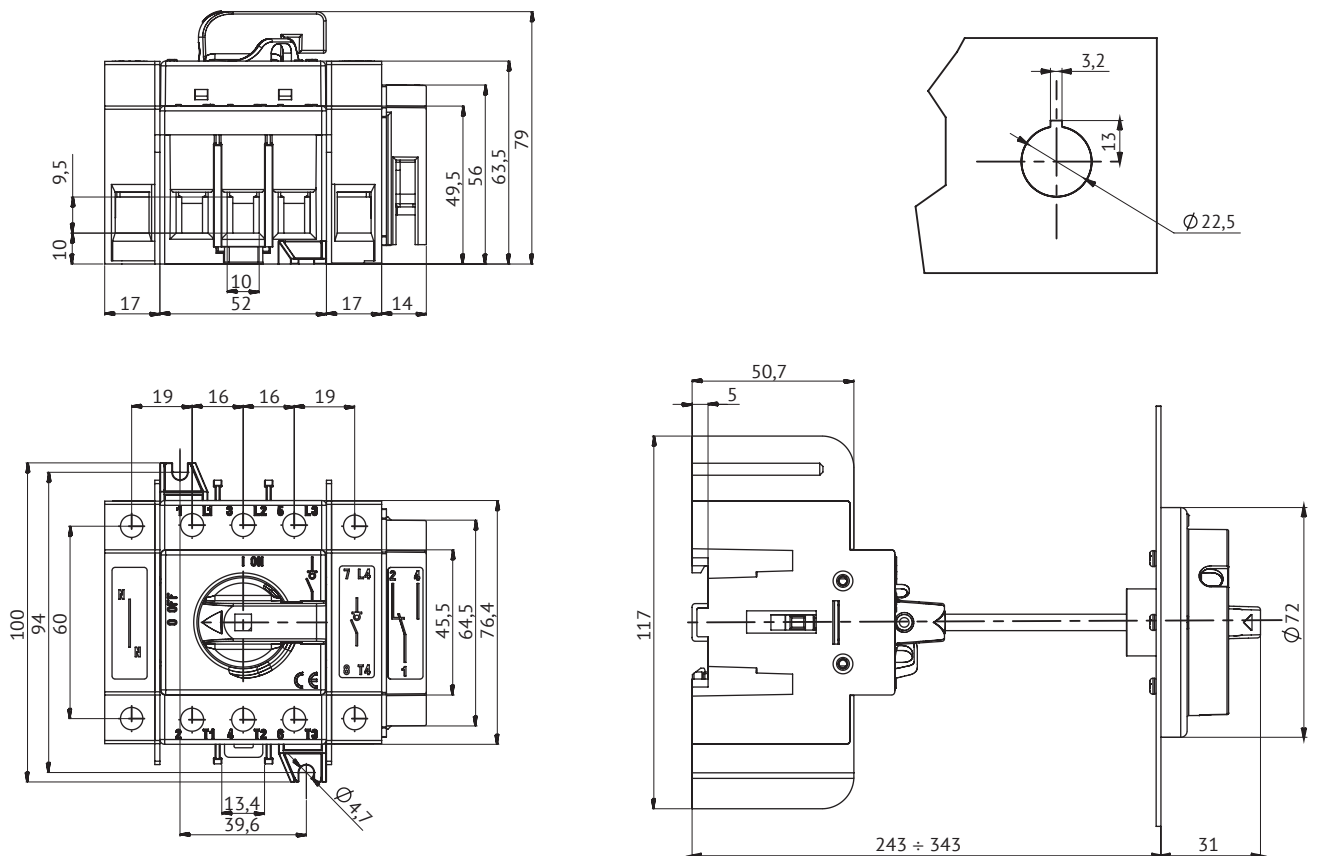
Selection of additional accessories						
Dimension	Fourth pole	Neutral pole	Grounding pole	Auxiliary contact	Terminal cover	Terminal cover for the fourth pole
OptiSwitch DI 16...63	332092	332104	332106	332094	332095	332097
OptiSwitch DI 80...125	332093	332105	332107		332096	332098

► Overall dimensions (mm)

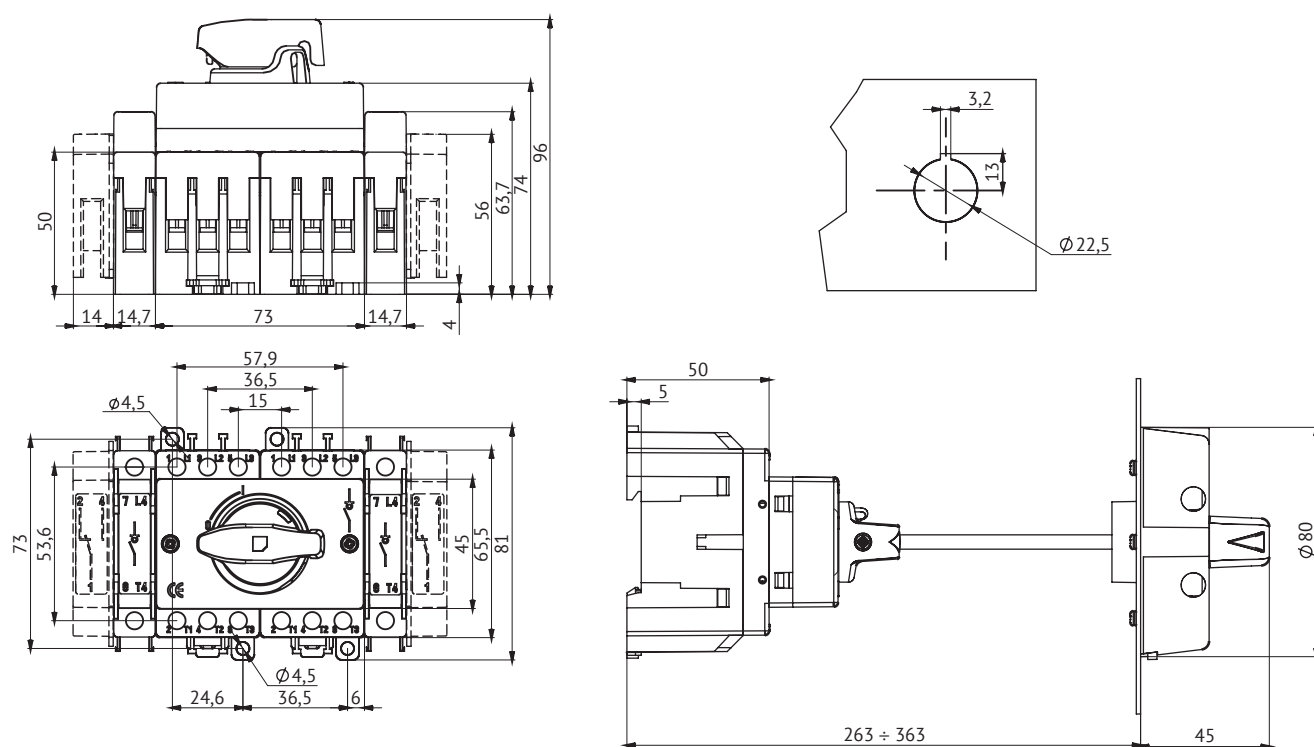
OptiSwitch DI 16-63



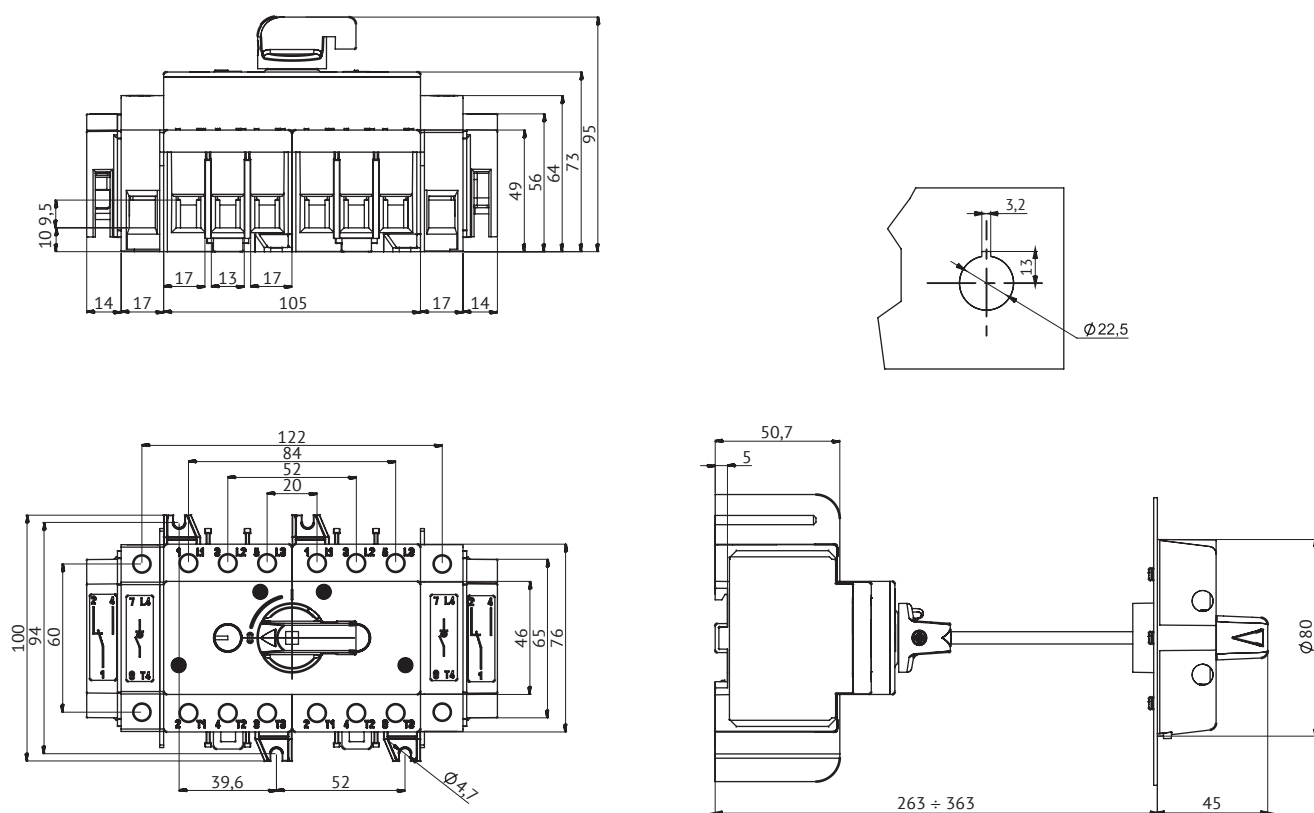
OptiSwitch DI 80-125



OptiSwitch DI 16-63C



OptiSwitch DI 80-125C



OptiSwitch DI

➤ Load break switches and changeover switches



OptiSwitch DI are designed for switching on, off and load switching of AC and DC electrical circuits and for use in power distribution system cabinets, including main distribution boards, in complete transformer substations and other low-voltage power distribution and transmission equipment.

► Selection guide

Switch-disconnector type	Load break switches		Changeover switches
Nominal current, A	25 to 125	160 to 3150	100 to 3150
Appearance			
Design	OptiSwitch DI-L	OptiSwitch DI	OptiSwitch DI-C
Scope of application			
Transformer substations	+	+	+
Main distribution board	+	+	+
Distribution boards	+	+	+
Local switchboard	+	+	+
Control switchboard	+	+	+
Manual distribution boards	+	+	+
Functions			
Emergency shutdown	+	+	+
Network connection	+	+	+
Safe load disconnection	+	+	+
Equipment control	+	+	+
Number of poles			
3P	+	+	+
Application features			
Din-rail mountable	+ *	-	-
Manual drive	+	+	+
Switching (I-O-II)	-	-	+
Break indication			
Visible break	-	+	+

* Din-rail mounting available for load switches up to 63 A

Note: All devices come complete with door handles!

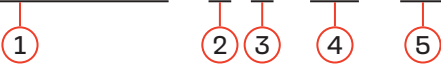


OptiSwitch DI-L Miniature load break switches

OptiSwitch DI-L load break switches are designed for switching electrical circuits with rated currents from 25 to 125 A.

► Designation

OptiSwitch DI - L 1 - 25 - 3P



1	Series	OptiSwitch DI		
2	Design feature	L — miniature		
3	Size	dimension 1	dimension 2	dimension 3
4	Rated operating current, A	25, 32, 40	63	100, 125
5	Number of poles	3		

Note:
All devices come complete with door handles! For direct operation it is necessary to purchase an additional accessory No. 279222.

► Series advantages



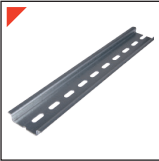
Screws that do not fall out when connected.



Handle lock.



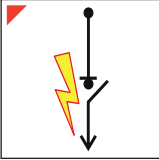
Direct operation.



Din-rail mounting.



Double break.



High breaking capacity, wide range of use — application category AC-21, AC-22, AC-23.

► Items

	Rated current In, A	Product name	Code	Weight, kg
	25	OptiSwitch DI-L1-25-3P	274881	0,2
	32	OptiSwitch DI-L1-32-3P	274882	0,2
	40	OptiSwitch DI-L1-40-3P	274883	0,2
	63	OptiSwitch DI-L2-63-3P	274884	0,3
	100*	OptiSwitch DI-L3-100-3P	279940	0,3
	125*	OptiSwitch DI-L3-125-3P	279941	0,3

* No din-rail mounting

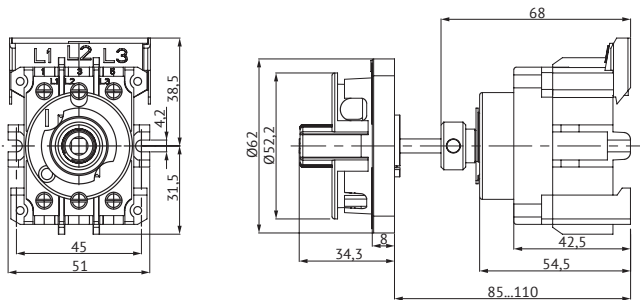
Codes indicated in the chapter's tables can be changed. If you did not find the necessary codes on the website, please call KEAZ customer service.

► Technical specification

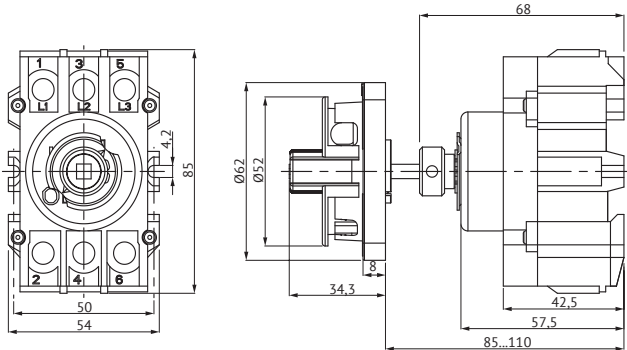
Dimension			DI-L1			DI-L2	DI-L3	
Rated current In, A			25	32	40	63	100	125
Rated insulation voltage Ui, V			750	750	750	750	750	750
Rated impulse withstand voltage Uimp, kV			4	4	4	4	4	4
Minimum conductor cross-section, mm			4	6	10	16	35	50
Rated operating current Ie, A	AC-21A	415V	25	32	40	63	100	125
		440-690V	25	32	40	63	100	125
	AC-22A	Up to 415V	25	32	40	63	100	125
		440-500V	-	-	-	-	-	-
		690V	-	-	-	-	-	-
	AC-23A	Up to 415V	25	32	40	40	75	75
		440V	20	25	25	40	50	63
		500V	20	20	25	32	50	63
		690V	11	20	20	20	40	50
	Rated breaking capacity, AC-23		Up to 415V	200	256	320	320	600
440V			160	200	200	320	400	504
500V			160	160	200	256	400	504
690V			88	160	160	160	320	400
1000V			-	-	-	-	-	-
Rated breaking capacity (DC) DC-23/number of poles		Up to 48V	100/3	128/3	160/3	252/3	300/3	300/3
		110V	-	-	-	140/3	200/3	200/3
		220V	-	-	-	100/3	200/3	200/3
		690V, 0,2s	1	1	1	2	5	5
Rated short-time permissible current Icw, kA		690V, 1s	0,5	0,5	0,5	1	2,5	2,5
		Rated maximum switching capacity Icm, kA		690B/500V	0,7	0,7	0,7	1,4
Mechanical life		ON/OFF cycle	10000	10000	10000	10000	10000	10000
Electrical life		ON/OFF cycle	2000	2000	2000	2000	2000	2000
Weight with handle and stem		kg	0,2	0,2	0,2	0,3	0,3	0,3
Operating torque (for handle)		N·m	1	1	1	1,2	2	2

► Overall dimensions (mm)

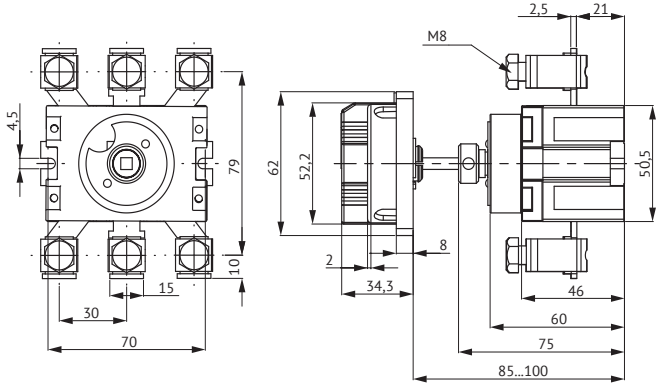
OptiSwitch DI-L1



OptiSwitch DI-L2-63



OptiSwitch DI-L3-(100-125A)



► Accessories

Appearance	Product name	Code
	Handle OptiSwitch DI-25~125A	275128
	Direct operating handle OptiSwitch DI-25~125A	279222
	Stem OptiSwitch DI-25~125A-5x70mm	275131



OptiSwitch DI Load break switches with visible break

OptiSwitch DI load break switches are designed for switching electrical circuits for rated currents from 160 to 3150 A with a visible break.

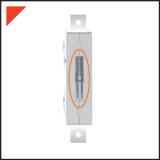
► Designation

OptiSwitch DI - 2 - 250 - 3P

		1		2	3	4	
1	Series	OptiSwitch DI					
2	Size	1	2	3	4	5	6
3	Rated operating current, A	160	200, 250, 315	400, 630, 800	1000, 1250	1600, 1800, 2000	2500, 3150
4	Number of poles	3					

Note: All devices come complete with door handles!

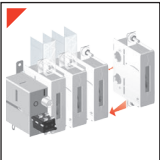
► Series advantages



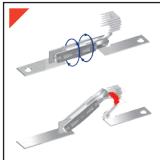
Safety of operating personnel: visible open circuit, self-cleaning contacts.



Handle lock.



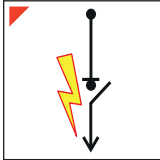
Modular system.



Arc quench chambers.

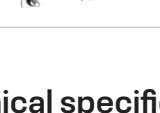
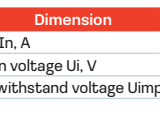
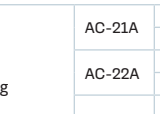
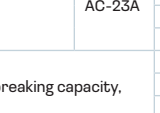
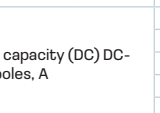
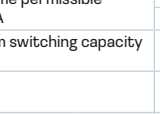
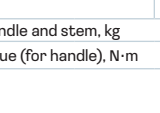


Stem height adjustment.



High breaking capacity AS-22, AS-23.

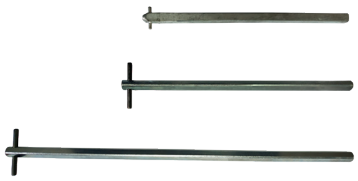
► Items

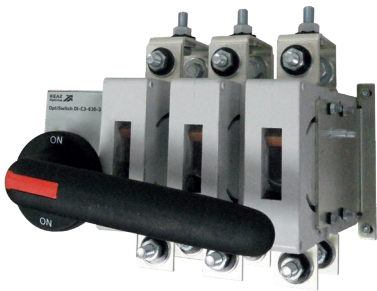
Appearance	Rated current In, A	Product name	Code	Weight, kg
             	160	OptiSwitch DI-1-160-3P	275542	1,8
	200	OptiSwitch DI-2-200-3P	274891	3
	250	OptiSwitch DI-2-250-3P	274887	3
	315	OptiSwitch DI-2-315-3P	274888	3
	400	OptiSwitch DI-3-400-3P	274889	5,2
	630	OptiSwitch DI-3-630-3P	274890	6,2
	800	OptiSwitch DI-3-800-3P	275543	6,2
	1000	OptiSwitch DI-4-1000-3P	274892	16,3
	1250	OptiSwitch DI-4-1250-3P	275544	16,3
	1600	OptiSwitch DI-5-1600-3P	274893	17,5
	1800	OptiSwitch DI-5-1800-3P	275545	17,5
	2000	OptiSwitch DI-5-2000-3P	275546	35
	2500	OptiSwitch DI-6-2500-3P	275547	37
	3150	OptiSwitch DI-6-3150-3P	275548	37

► Technical specification

Dimension			DI-1	DI-2		DI-3			DI-4		DI-5			DI-6			
Rated current In, A			160	200	250	315	400	630	800	1000	1250	1600	1800	2000	2500	3150	
Rated insulation voltage Ui, V			1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	
Rated impulse withstand voltage Uimp, kV			8	12	12	12	12	12	12	12	12	12	12	8	8	8	
Minimum conductor cross-section, mm			70	95	120	185	240	2x185	2x240	2x (60x5)	2x (80x5)	2x (100x5)	3x (100x5)	3x (100x5)	4x (100x5)	3x (100x10)	
Rated operating current Ie, A	AC-21A	415V	160	200	250	315	400	630	800	1000	1250	1600	1800	2000	2500	3150	
		440-690V	160	200	250	315	400	630	800	1000	1250	1600	1800	2000	2500	3150	
	AC-22A	415V	160	200	250	315	400	630	800	1000	1250	1600	1800	2000	2500	3150	
		440-690V	160	200	250	315	400	630	800	1000	1250	1600	1800	2000	2500	3150	
	AC-23A	415V	160	200	250	315	400	630	720	1000	1000	1000	1000	1000	1000	1000	
		440V	100	200	250	315	400	590	670	-	-	-	-	-	-	-	
		500V	100	200	250	315	400	580	600	-	-	-	-	-	-	-	
		690V	80	200	250	315	350	350	350	-	-	-	-	-	-	-	
		415V	1280	1600	2000	2520	3200	5040	5760	8000	8000	8000	8000	8000	8000	8000	
		440V	800	1600	2000	2520	3200	4720	5360	-	-	-	-	-	-	-	
Rated limiting breaking capacity, AC-23, A	500V	800	1600	2000	2520	3200	4640	4800	-	-	-	-	-	-	-		
	690V	640	1600	2000	2520	2800	2800	2800	-	-	-	-	-	-	-		
	Up to 48V	640/2	800/2	1000/2	1260/2	-	-	-	-	-	-	-	-	-	-		
	110V	640/3	800/2	1000/2	1260/2	-	-	-	-	-	-	-	-	-	-		
	220V	640/3	800/2	1000/2	1260/2	-	-	-	-	-	-	-	-	-	-		
	440V	-	800/3	1000/3	1260/3	-	-	-	-	-	-	-	-	-	-		
	750V	-	800/4	1000/4	1260/4	-	-	-	-	-	-	-	-	-	-		
	Rated short-time permissible current Icw, kA	690V, 0,2s	8	17,5	17,5	17,5	38	38	38	100	100	100	100	110	110	110	
690V, 1s		5	8	8	8	17	17	17	50	50	50	50	80	80	80		
Rated maximum switching capacity Icm, kA			690V/500V	7	35	35	35	65	80	80	105	105	105	105	105/140	105/140	105/140
Mechanical life			ON/OFF cycle	10000	8000	8000	8000	5000	5000	5000	3000	3000	3000	3000	600	600	600
Electrical life			ON/OFF cycle	1000	1000	1000	1000	1000	500	500	500	500	500	100	100	100	
Weight with handle and stem, kg			1,8	3	3	3	5,2	6,2	6,2	16,3	16,3	17,5	17,5	35	37	37	
Operating torque (for handle), N·m			2,5	8,2	8,2	8,2	17	21	21	21	21	21	21	50	50	50	

► Accessories

Appearance	Product name	Size	Code
	Handle mounting device OptiSwitch DI-200-400A	DI-2/DI-3	275121
	Handle mounting device OptiSwitch DI-630-800A	DI-3	275120
	Handle mounting device OptiSwitch DI-1000-1600A	DI-4/DI-5	275122
	Extended terminals OptiSwitch DI-125-160A	DI-1	275118
	Extended terminals OptiSwitch DI-200-400A	DI-2/DI-3	275119
	Compact handle OptiSwitch DI-200-315A	DI-2	275562
	Handle OptiSwitch DI-200-800A 145 mm	DI-2/DI-3	275126
	Handle OptiSwitch DI-1000-3150A 220 mm	DI-4/DI-5/DI-6	275127
	Handle OptiSwitch DI-2000-3150A 300 mm	DI-6	275123
	Stem OptiSwitch DI-125-160A 165 mm	DI-1	275132
	Stem OptiSwitch DI-200-400A 240 mm	DI-2/DI-3	275133
	Stem OptiSwitch DI-630-1600A 255 mm	DI-3/DI-4/DI-5	275129
	Stem OptiSwitch DI-2500-3150A 325 mm	DI-6	275130



OptiSwitch DI-C Changeover switches with visible break

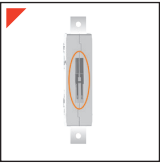
OptiSwitch DI-C changeover switches are designed for switching electrical circuits for rated currents from 100 to 3150 A with a visible break.

► Designation

OptiSwitch DI - C 2 - 250 - 3P

		1		2	3	4	5
1	Series	OptiSwitch DI					
2	Number of switching directions	C — 2 directions (changeover switch)					
3	Size	1	2	3	4	5	6
4	Rated operating current, A	100, 125, 160	200, 250, 315	400, 630, 800	1000, 1250	1600, 2000	2500, 3150
5	Number of poles	3					

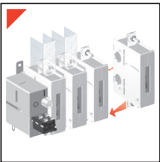
► Series advantages



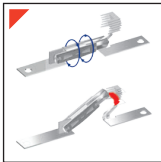
Safety of operating personnel: visible open circuit, self-cleaning contacts.



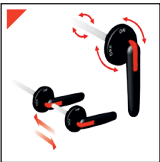
Handle lock.



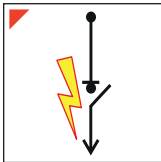
Modular system.



Arch quench chambers.



Stem height adjustment.



High breaking capacity AS-22, AS-23.

► Items

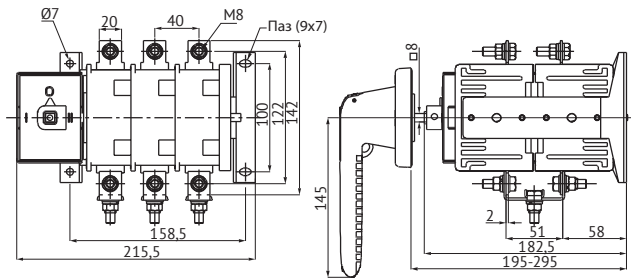
Appearance	Rated current In, A	Product name	Code
	100	OptiSwitch DI-C1-100-3P	275549
	125	OptiSwitch DI-C1-125-3P	275550
	160	OptiSwitch DI-C1-160-3P	274897
	200	OptiSwitch DI-C2-200-3P	275551
	250	OptiSwitch DI-C2-250-3P	274898
	315	OptiSwitch DI-C2-315-3P	275552
	400	OptiSwitch DI-C3-400-3P	275553
	630	OptiSwitch DI-C3-630-3P	274899
	800	OptiSwitch DI-C3-800-3P	275554
	1000	OptiSwitch DI-C4-1000-3P	275555
	1250	OptiSwitch DI-C4-1250-3P	275556
	1600	OptiSwitch DI-C5-1600-3P	275557
	2000	OptiSwitch DI-C5-2000-3P	275558
	2500	OptiSwitch DI-C6-2500-3P	275559
	3150	OptiSwitch DI-C6-3150-3P	275560

► Technical specification

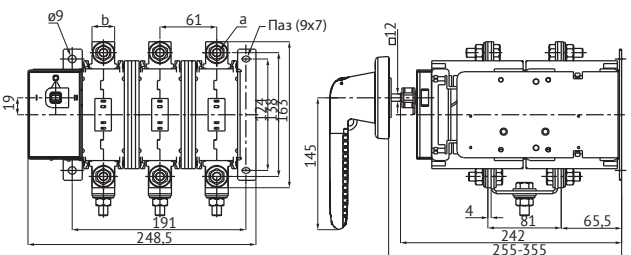
Dimension		DI-C1			DI-C2			DI-C3			DI-C4		DI-C5		DI-C6	
Rated current, A		100	125	160	200	250	315	400	630	800	1000	1250	1600	2000	2500	3150
Rated insulation voltage Ui, V		1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000
Maximum operating voltage Uemax, kV		690	690	690	690	690	690	690	690	690	690	690	690	690	690	690
Insulation strength, kV		3,5	3,5	3,5	3,5	3,5	3,5	3,5	3,5	3,5	3,5	3,5	3,5	3,5	3,5	3,5
Rated impulse withstand voltage Uimp, kV		8	8	8	12	12	12	12	12	12	8	8	8	8	8	8
Rated operating current Ie at 415V, A	AC-22A	100	125	160	200	250	315	400	630	800	1000	1250	1600	1600	1600	1600
	AC-23A	100	125	160	200	250	315	400	630	720	1000	1000	1000	-	-	-
Rated switching capacity (415V, pf 0.35) AC-23A, A		1000	1250	1600	2000	2500	3150	4000	6300	7200	10000	10000	10000	-	-	-
Rated breaking capacity (415V, pf 0.35) AC-23A, A		800	1000	1280	1600	2000	2520	3200	5040	5760	8000	8000	8000	-	-	-
Rated maximum switching capacity AC-23A, kA		7	7	7	35	35	35	65	80	80	105	105	105	-	-	-
Rated short-time permissible current (1 sec), kA		5	5	5	8	8	8	17	17	17	50	50	50	-	-	-
Electrical life	ON/OFF cycle	2000	1000	1000	1000	1000	1000	1000	1000	500	500	500	500	100	100	100
Mechanical life	ON/OFF cycle	10000	10000	10000	8000	8000	8000	5000	5000	5000	3000	3000	3000	1200	1200	1200

► Overall dimensions (mm)

OptiSwitch DI-C1-(100-160A)

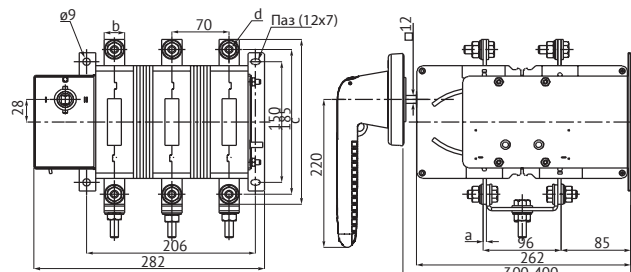


OptiSwitch DI-C2-(200-315A)



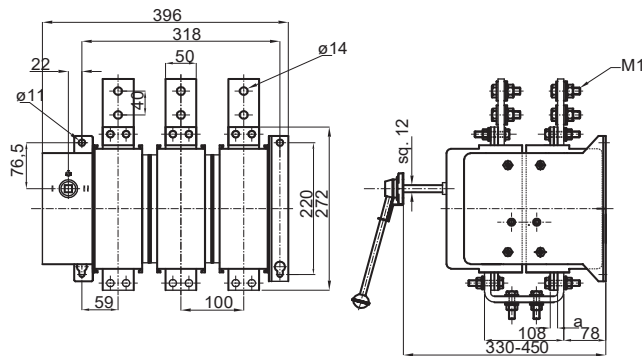
Size	OptiSwitch DI-C2-200	OptiSwitch DI-C2-250	OptiSwitch DI-C2-315
a	M8	M10	M10
b	20	25	25

OptiSwitch DI-C3-(400-800A)



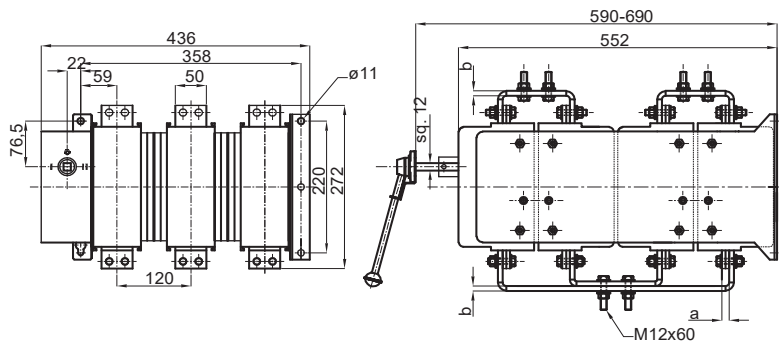
Size	OptiSwitch DI-C3-400	OptiSwitch DI-C3-630	OptiSwitch DI-C3-800
a	4	4	5
b	25	40	40
c	205	223	223
d	M10	M12	M12

OptiSwitch DI-C4, OptiSwitch DI-C5-1600



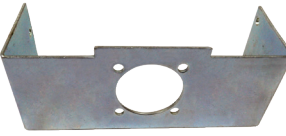
Size	OptiSwitch DI-C4-1000	OptiSwitch DI-C4-1250	OptiSwitch DI-C5-1600
a	12	12	16

OptiSwitch DI-C5, OptiSwitch DI-C6



Size	OptiSwitch DI-C5-2000	OptiSwitch DI-C5-2500	OptiSwitch DI-C6-3150
a	12	12	16
b	8	10	16(8x2)

► Accessories

Appearance	Product name	Dimension	Code
	Handle mounting device OptiSwitch DI-200-400A	DI-C2/DI-C3	275121
	Handle mounting device OptiSwitch DI-630-800A	DI-C3	275120
	Handle mounting device OptiSwitch DI-1000-1600A	DI-C4/DI-C5	275122
	Extended terminals OptiSwitch DI-125-160A	DI-C1	275118
	Extended terminals OptiSwitch DI-200-400A	DI-C2/DI-C3	275119
	Compact handle OptiSwitch DI-200-315A	DI-C2	275562
	Handle OptiSwitch DI-200-800A 145 mm	DI-C2/DI-C3	275126
	Handle OptiSwitch DI-1000-3150A 220 mm	DI-C4/DI-C5/DI-C6	275127
	Handle OptiSwitch DI-2000-3150A 300 mm	DI-C6	275123
	Stem OptiSwitch DI-125-160A 165 mm	DI-C1	275132
	Stem OptiSwitch DI-200-400A 240 mm	DI-C2/DI-C3	275133
	Stem OptiSwitch DI-630-1600A 255 mm	DI-C3/DI-C4/DI-C5	275129
	Stem OptiSwitch DI-2500-3150A 325 mm	DI-C6	275130
	Module OptiSwitch DI-160A	DI-C1	275109
	Module OptiSwitch DI-200A	DI-C2	275110
	Module OptiSwitch DI-250A	DI-C2	275111
	Module OptiSwitch DI-315A	DI-C2	275112
	Module OptiSwitch DI-400A	DI-C3	275113
	Module OptiSwitch DI-630A	DI-C3	275114
	Module OptiSwitch DI-1000A	DI-C4	275115
	Module OptiSwitch DI-1600A	DI-C5	275116