## **SIEMENS**

Data sheet 3LD5620-0TL13



SENTRON, Molded case switch 3LD5 UL, Emergency switching-off, 4-pole, certified according to UL489 UL60947-4-1 and IEC60947-3, UL: 125A, SCCR 65kA at 480VAC, Operating power at 480VAC 3-phase: 75hp, IEC: 125A, Operating power at AC-23A at 400V: 55kW, front-mounted, rotary operating mechanism, red/yellow, 4-hole mounting of the handle, incl. terminal covers for the infeed side

product brand name product brand name product designation design of the product designation of switch position indicator manual operation type of switch front mounted design of the actuating element design of the actuating element design of handle vipe of the driving mechanism motor drive No Concrat technical data number of poles size of switch disconnector a state of switch disconnector  a state of switch disconnector  a tAC-23 A at 490 V rated value at AC-23 A at 440 V rated value  at AC-24 A at 40 V rated value  at AC-25 A at	Model		
product designation design of the product design of the product design of the product EMERGENCY-STOP switch display version for switch position indicator manual operation type of switch front mounted design of the actuating element design of the actuating element red design of handle rotary operating mechanism, red/yellow type of the driving mechanism motor drive design of handle rotary operating mechanism, red/yellow type of the driving mechanism motor drive Roterare technical data number of poles 4 size of switch disconnector 3 mechanical service life (operating cycles) typical electrical endurance (operating cycles) typical electrical endurance (operating cycles) typical electrical endurance (operating cycles) • at AC-23 A at 809 V operating frequency maximum for the degree of pollution 3  Voltage Insulation voltage rated value surge voltage resistance rated value 6 80 V surge voltage resistance rated value 6 60 V  Protection class  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 Main circuit  operations of the desired value 125 A 14 AC-21 At 24 OV rated value 125 A 14 AC-21 A at 400 V rated value 125 A 14 AC-21 A at 400 V rated value 125 A 14 AC-23 A at 400 V rated value 125 A 15 AC-23 A at 400 V rated value 125 A 15 AC-23 A at 400 V rated value 15 A 16 AC-23 A at 400 V rated value 17 AC-23 A at 400 V rated value 18 AC-23 A at 400 V rated value 19 AC-23 A at 400 V rated value	Model		
design of the product  display version for switch position indicator manual operation 1 ON - 0 OFF 1 type of switch 1 of the actuating element 2 design of the actuating element 3 selector switch 3 design of the actuating element 4 design of handle 4 type of the driving mechanism motor drive No  Ceneral technical data  number of poles 3 cize of switch disconnector 3 mechanical service life (operating cycles) typical 100 000 1 electrical endurance (operating cycles) typical 100 000 2 operating frequency maximum 4 degree of pollution 3 voltage 1 insulation voltage rated value 5 of kix  Protection class IP 1 protection class IP on the front 1	·		
display version for switch position indicator manual operation type of switch front mounted design of the actuating element color of the actuating element red design of handle type of the driving mechanism motor drive No  Ceneral technical data number of poles size of switch disconnector mechanical service life (operating cycles) typical electrical endurance (operating cycles) typical electrical endurance (operating cycles) at IAC-23 A at 800 V operating frequency maximum degree of pollution  Voltage insulation voltage rated value surge voltage resistance rated value Frotection 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 operational current at AC-21 A at 240 V rated value 125 A at AC-21 A at 440 V rated value 125 A at AC-23 A at 400 V rated value 125 A at AC-23 A at 400 V rated value 125 A at AC-23 A at 400 V rated value 125 A at AC-23 A at 400 V rated value 125 A at AC-23 A at 400 V rated value 125 A at AC-23 A at 400 V rated value 125 A at AC-23 A at 400 V rated value 125 A at AC-23 A at 400 V rated value 125 A at AC-23 A at 400 V rated value 125 A at AC-23 A at 400 V rated value 125 A at AC-23 A at 400 V rated value 125 A at AC-23 A at 400 V rated value 125 A at AC-23 A at 400 V rated value 125 A at AC-23 A at 400 V rated value 125 A at AC-23 A at 400 V rated value 125 A at AC-23 A at 400 V rated value 125 A 55 kW at AC-23 A at 400 V rated value 55 kW at AC-23 A at 400 V rated value 55 kW		3LD UL switch disconnector	
type of switch design of the actuating element color of the actuating element red design of handle rotary operating mechanism, red/yellow type of the driving mechanism motor drive No  Ceneral technical data number of poles size of switch disconnector actual design of handle (operating cycles) typical electrical endurance (operating cycles) typical electrical endurance (operating cycles) typical electrical endurance (operating cycles)  • at AC-23 A at 690 V operating frequency maximum degree of pollution  Voltage insulation voltage rated value 690 V surge voltage resistance rated value 690 V surge voltage resistance rated value 6 kkV  Protection class IP protection class IP protection class IP on the front IP65  Dissipation  power loss IW for rated value of the current at AC in hot operating state per pole  Main circuit operating state per pole  Main circuit operational current • at AC-21 A at 440 V rated value 125 A • at AC-21 A at 440 V rated value 125 A • at AC-23 A at 400 V rated value 125 A • at AC-23 A at 400 V rated value 125 A • at AC-23 A at 400 V rated value 125 A • at AC-23 A at 400 V rated value 125 A • at AC-23 A at 400 V rated value 125 A • at AC-23 A at 400 V rated value 125 A • at AC-23 A at 400 V rated value 125 A • at AC-23 A at 400 V rated value 125 A • at AC-23 A at 400 V rated value 125 A • at AC-23 A at 400 V rated value 125 A • at AC-23 A at 400 V rated value 125 A • at AC-23 A at 400 V rated value 125 A • at AC-23 A at 400 V rated value 125 A • at AC-23 A at 400 V rated value 125 A • at AC-23 A at 400 V rated value 125 A • at AC-23 A at 400 V rated value 125 A • at AC-23 A at 400 V rated value 125 A • at AC-23 A at 400 V rated value 125 A • at AC-23 A at 400 V rated value 126 A • at AC-23 A at 400 V rated value 127 A • at AC-23 A at 400 V rated value 128 A • at AC-23 A at 400 V rated value 129 A • at AC-23 A at 400 V rated value 120 A • at AC-23 A at 400 V rated value 120 A • at AC-23 A at 400 V rated value		EMERGENCY-STOP switch	
design of the actuating element red color of the actuating element red design of handle type of the driving mechanism motor drive No Ceneral technical data number of poles 4 size of switch disconnector 3 mechanical service life (operating cycles) typical 100 000 electrical endurance (operating cycles) typical 100 000 electrical endurance (operating cycles) 4 size of switch oligonal production 3 a size of switch disconnector 3 a mechanical service life (operating cycles) typical 100 000 electrical endurance (operating cycles) 6 000 operating frequency maximum 50 1/th degree of pollution 3 a voltage resistance rated value 6 800 V operating frequency maximum 6 6 kV protection class IP of the current at AC in hot operating state per pole protection class IP on the front IP65 degree of protection size IP on the front IP65 IP65 (IP65 operating state per pole IP65 (IP65 operating state per pole IP65 operating state per pole IP65 (IP65 operating state per pole IP65 operating state per pole IP65 (IP65 operating state per pole IP65 operating state per pole IP65 operating state per pole IP65 (IP65 operating state per pole IP65 operating state state of the current at AC in hot operating state per pole IP65 operating state state of the current at AC in hot operating state state of the current at AC in hot operating state state of the current at AC in hot operating state state of the current at AC in hot operating state state of the current at AC in hot operating state state of the current at AC in hot operating state state of the current at AC in hot operating state state of the current at AC in hot operating state state of the current at AC in hot operating state state of the current at AC in hot operating state state of the current at AC in hot operating state state of the current at AC in hot operating state state	display version for switch position indicator manual operation	1 ON - 0 OFF	
color of the actuating element design of handle type of the driving mechanism motor drive No  General technical data number of poles size of switch disconnector mechanical service life (operating cycles) typical electrical endurance (operating cycles) • at AC-23 A at 409 V operating frequency maximum degree of pollution 3  Voltage linsulation voltage rated value felegree of protection class IP protection class IP protection class IP protection class IP IP65  Dissipation  power loss [W] for rated value of the current at AC in hot operating state per pole at AC-21 A at 400 V rated value 125 A at AC-21 A at 400 V rated value 125 A operating power  • at AC-23 A at 400 V rated value 125 A operating power  • at AC-23 A at 400 V rated value 125 A operating power  • at AC-23 A at 400 V rated value 125 A operating power  • at AC-23 A at 400 V rated value 125 A operating power  • at AC-23 A at 400 V rated value 125 A operating power  • at AC-23 A at 400 V rated value 125 A operating power  • at AC-23 A at 400 V rated value 125 A operating power  • at AC-23 A at 400 V rated value 125 A operating power  • at AC-23 A at 400 V rated value 125 A operating power  • at AC-23 A at 400 V rated value 125 A operating power  • at AC-23 A at 400 V rated value 125 A operating power	type of switch	front mounted	
design of handle rolary operating mechanism, red/yellow type of the driving mechanism motor drive No  General technical data number of poles 4 size of switch disconnector 3 mechanical service life (operating cycles) typical 100 000 electrical endurance (operating cycles) volume variety of the disconnector var	design of the actuating element	selector switch	
type of the driving mechanism motor drive  Ceneral technical data  number of poles size of switch disconnector mechanical service life (operating cycles) typical electrical endurance (operating cycles) • at AC-23 A at 240 V rated value	color of the actuating element	red	
General technical data         4           number of poles         4           size of switch disconnector         3           mechanical service life (operating cycles) typical         100 000           electrical endurance (operating cycles)         6 000           operating frequency maximum         50 1/h           degree of pollution         3           Voltage           insulation voltage rated value         690 V           surge voltage resistance rated value         6 kV           Protection class           protection class IP         IP65           degree of protection NEMA rating         1, 3R, 4X, 12           protection class IP on the front         IP65           Dissipation         IP65           power loss [W] for rated value of the current at AC in hot operating state per pole         36 W           Main circuit           operational current         125 A           • at AC-21 at 690 V rated value         125 A           • at AC-21 A at 440 V rated value         125 A           • at AC-21 A at 440 V rated value         125 A           • at AC-23 A at 240 V rated value         125 A           • at AC-23 A at 440 V rated value         125 A           • at AC-23 A at 240 V rate	design of handle	rotary operating mechanism, red/yellow	
number of poles  size of switch disconnector  3 mechanical service life (operating cycles) typical electrical endurance (operating cycles)  • at AC-23 A at 690 V  operating frequency maximum 50 1/h degree of pollution 3  Voltage  insulation voltage rated value 680 V  surge voltage resistance rated value 6 kV  Protection class IP  protection class IP  protection class IP  protection class IP on the front    IP65	type of the driving mechanism motor drive	No	
size of switch disconnector  mechanical service life (operating cycles) typical electrical endurance (operating cycles)  • at AC-23 A at 690 V  operating frequency maximum  degree of pollution  70	General technical data		
mechanical service life (operating cycles) typical electrical endurance (operating cycles) • at AC-23 A at 690 V 6000 operating frequency maximum 50 1/h degree of pollution 3  Voltage insulation voltage rated value 690 V surge voltage resistance rated value 6 kV  Protection class IP protection class IP degree of protection NEMA rating 1, 3R, 4X, 12 protection class IP on the front 1P65  Dissipation  power loss [W] for rated value of the current at AC in hot operating state per pole  Main circuit  operational current • at AC-21 at 690 V rated value • at AC-21 A at 240 V rated value • at AC-21 A at 440 V rated value • at AC-23 A at 400 V rated value • at AC-23 A at 240 V rated value • at AC-23 A at 240 V rated value • at AC-23 A at 240 V rated value • at AC-23 A at 240 V rated value • at AC-23 A at 440 V rated value • at AC-23 A at 440 V rated value • at AC-23 A at 440 V rated value • at AC-23 A at 440 V rated value • at AC-23 A at 440 V rated value • at AC-23 A at 440 V rated value • at AC-23 A at 440 V rated value • at AC-23 A at 440 V rated value • at AC-23 A at 440 V rated value • at AC-23 A at 440 V rated value • at AC-23 A at 440 V rated value • at AC-23 A at 440 V rated value • at AC-23 A at 440 V rated value • at AC-23 A at 440 V rated value • at AC-23 A at 440 V rated value • at AC-23 A at 690 V rated value • at AC-23 A at 690 V rated value • at AC-23 A at 690 V rated value • at AC-23 A at 690 V rated value • at AC-23 A at 690 V rated value • at AC-23 A at 690 V rated value • at AC-23 A at 690 V rated value • at AC-23 A at 690 V rated value • at AC-23 A at 690 V rated value • at AC-23 A at 690 V rated value • at AC-23 A at 690 V rated value • at AC-23 A at 690 V rated value	number of poles	4	
electrical endurance (operating cycles)  • at AC-23 A at 690 V  operating frequency maximum  50 1/h  degree of pollution  3  Voltage  insulation voltage rated value  690 V  surge voltage resistance rated value  6 kV  Protection class  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  Main circuit  operational current  • at AC-21 at 690 V rated value  • at AC-21 A at 240 V rated value  • at AC-21 A at 440 V rated value  • at AC-23 A at 400 V rated value  • at AC-23 A at 400 V rated value  • at AC-23 A at 240 V rated value  • at AC-23 A at 240 V rated value  • at AC-23 A at 240 V rated value  • at AC-23 A at 240 V rated value  • at AC-23 A at 240 V rated value  • at AC-23 A at 440 V rated value	size of switch disconnector	3	
at AC-23 A at 690 V operating frequency maximum for the surge of pollution  3  Voltage insulation voltage rated value surge voltage resistance rated value for the surge voltage resistance rated value  690 V surge voltage resistance rated value for the surge voltage resistance rated value  Protection class  protection class IP degree of protection NEMA rating for the front IP65  Dissipation  power loss [W] for rated value of the current at AC in hot operating state per pole  Main circuit  operational current  at AC-21 at 690 V rated value at AC-21 at 420 V rated value the state of the surge value at AC-21 At 440 V rated value to at AC-23 A at 400 V rated value at AC-23 A at 400 V rated value at AC-23 A at 440 V rated value  at AC-23 A at 440 V rated value at AC-23 A at 440 V rated value  at AC-23 A at 440 V rated value	mechanical service life (operating cycles) typical	100 000	
operating frequency maximum 50 1/h degree of pollution 3  Voltage insulation voltage rated value 690 V surge voltage resistance rated value 6 kV  Protection class 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  Main circuit  operational current  • at AC-21 at 690 V rated value 125 A • at AC-21 A at 400 V rated value 125 A • at AC-21 A at 440 V rated value 125 A • at AC-21 A at 440 V rated value 125 A • at AC-23 A at 400 V rated value 125 A  operating power • at AC-23 A at 440 V rated value 125 A  operating power • at AC-23 A at 440 V rated value 125 A  operating power • at AC-23 A at 440 V rated value 55 kW • at AC-23 A at 460 V rated value 55 kW • at AC-23 A at 690 V rated value 45 kW	electrical endurance (operating cycles)		
degree of pollution  Voltage  insulation voltage rated value  690 V  surge voltage resistance rated value  6 kV  Protection class  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  Main circuit  operational current  at AC-21 A at 240 V rated value  at AC-21 A at 440 V rated value  at AC-23 A at 240 V rated value  at AC-23 A at 440 V rated value  at AC-23 A at 440 V rated value  at AC-23 A at 690 V rated value  at AC-23 A at 690 V rated value  55 kW  at AC-23 A at 690 V rated value  55 kW  at AC-23 A at 690 V rated value  45 kW	• at AC-23 A at 690 V	6 000	
insulation voltage rated value 690 V surge voltage resistance rated value 6 kV  Protection class  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  Main circuit  operational current  • at AC-21 At 240 V rated value 125 A • at AC-21 At 440 V rated value 125 A • at AC-21 At 440 V rated value 125 A • at AC-23 A at 240 V rated value 125 A • at AC-23 A at 240 V rated value 125 A operating power  • at AC-23 A at 240 V rated value 37 kW • at AC-23 A at 440 V rated value 37 kW • at AC-23 A at 440 V rated value 55 kW • at AC-23 A at 690 V rated value 55 kW • at AC-23 A at 690 V rated value 45 kW	operating frequency maximum	50 1/h	
insulation voltage rated value 690 V surge voltage resistance rated value 6 kV  Protection class  protection class IP IP65  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  Main circuit  operational current  • at AC-21 at 690 V rated value 125 A • at AC-21 A at 240 V rated value 125 A • at AC-21 A at 440 V rated value 125 A • at AC-21 A at 440 V rated value 125 A • at AC-23 A at 400 V rated value 125 A • at AC-23 A at 400 V rated value 125 A • at AC-23 A at 400 V rated value 125 A • at AC-23 A at 400 V rated value 125 A • at AC-23 A at 400 V rated value 125 A  operating power  • at AC-23 A at 440 V rated value 55 kW • at AC-23 A at 690 V rated value 45 kW	degree of pollution	3	
surge voltage resistance rated value  Protection class  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  Main circuit  operational current  • at AC-21 at 690 V rated value • at AC-21 A at 240 V rated value • at AC-21 A at 440 V rated value • at AC-21 A at 440 V rated value • at AC-23 A at 400 V rated value  • at AC-23 A at 440 V rated value  • at AC-23 A at 440 V rated value  • at AC-23 A at 440 V rated value  • at AC-23 A at 440 V rated value  • at AC-23 A at 440 V rated value  • at AC-23 A at 440 V rated value  • at AC-23 A at 440 V rated value  • at AC-23 A at 440 V rated value  • at AC-23 A at 440 V rated value  • at AC-23 A at 440 V rated value  • at AC-23 A at 690 V rated value  • at AC-23 A at 690 V rated value  • at AC-23 A at 690 V rated value  • at AC-23 A at 690 V rated value  • at AC-23 A at 690 V rated value  • at AC-23 A at 690 V rated value  • at AC-23 A at 690 V rated value  • at AC-23 A at 690 V rated value  • at AC-23 A at 690 V rated value  • at AC-23 A at 690 V rated value  • at AC-23 A at 690 V rated value	Voltage		
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  Main circuit  operational current  • at AC-21 at 690 V rated value • at AC-21 A at 240 V rated value • at AC-21 A at 400 V rated value • at AC-21 A at 440 V rated value • at AC-23 A at 400 V rated value  • at AC-23 A at 240 V rated value	insulation voltage rated value	690 V	
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  Main circuit  operational current  • at AC-21 at 690 V rated value • at AC-21 A at 240 V rated value • at AC-21 A at 440 V rated value • at AC-21 A at 440 V rated value • at AC-23 A at 440 V rated value • at AC-23 A at 240 V rated value • at AC-23 A at 240 V rated value  • at AC-23 A at 240 V rated value  • at AC-23 A at 240 V rated value  • at AC-23 A at 240 V rated value  • at AC-23 A at 240 V rated value  • at AC-23 A at 240 V rated value  • at AC-23 A at 240 V rated value  • at AC-23 A at 240 V rated value  • at AC-23 A at 240 V rated value  • at AC-23 A at 240 V rated value  • at AC-23 A at 240 V rated value  • at AC-23 A at 440 V rated value  • at AC-23 A at 460 V rated value  • at AC-23 A at 690 V rated value  • at AC-23 A at 690 V rated value  • at AC-23 A at 690 V rated value  • at AC-23 A at 690 V rated value  • at AC-23 A at 690 V rated value  • at AC-23 A at 690 V rated value	surge voltage resistance rated value	6 kV	
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  Main circuit  operational current  • at AC-21 at 690 V rated value • at AC-21 A at 240 V rated value • at AC-21 A at 400 V rated value • at AC-21 A at 440 V rated value • at AC-21 A at 440 V rated value • at AC-23 A at 440 V rated value • at AC-23 A at 440 V rated value • at AC-23 A at 440 V rated value  • at AC-23 A at 240 V rated value  • at AC-23 A at 240 V rated value • at AC-23 A at 240 V rated value • at AC-23 A at 240 V rated value • at AC-23 A at 240 V rated value • at AC-23 A at 240 V rated value • at AC-23 A at 440 V rated value • at AC-23 A at 440 V rated value • at AC-23 A at 690 V rated value • at AC-23 A at 690 V rated value • at AC-23 A at 690 V rated value	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  Main circuit  operational current  • at AC-21 at 690 V rated value  • at AC-21 A at 240 V rated value  • at AC-21 A at 400 V rated value  • at AC-21 A at 440 V rated value  • at AC-21 A at 440 V rated value  • at AC-23 A at 440 V rated value  • at AC-23 A at 440 V rated value  • at AC-23 A at 440 V rated value  • at AC-23 A at 440 V rated value  • at AC-23 A at 240 V rated value  • at AC-23 A at 440 V rated value  • at AC-23 A at 440 V rated value  • at AC-23 A at 440 V rated value  • at AC-23 A at 440 V rated value  • at AC-23 A at 440 V rated value  • at AC-23 A at 440 V rated value  • at AC-23 A at 690 V rated value  • at AC-23 A at 690 V rated value  • at AC-23 A at 690 V rated value  • at AC-23 A at 690 V rated value  • at AC-23 A at 690 V rated value	protection class IP	IP65	
Dissipation  power loss [W] for rated value of the current at AC in hot operating state per pole  Main circuit  operational current  • at AC-21 at 690 V rated value • at AC-21 A at 240 V rated value • at AC-21 A at 400 V rated value • at AC-21 A at 400 V rated value • at AC-21 A at 440 V rated value • at AC-23 A at 400 V rated value  • at AC-23 A at 400 V rated value  • at AC-23 A at 400 V rated value  • at AC-23 A at 440 V rated value  • at AC-23 A at 690 V rated value  • at AC-23 A at 690 V rated value  • 45 kW	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  Main circuit  operational current  • at AC-21 at 690 V rated value • at AC-21 A at 240 V rated value 125 A • at AC-21 A at 400 V rated value 125 A • at AC-21 A at 440 V rated value 125 A • at AC-23 A at 440 V rated value 125 A • at AC-23 A at 440 V rated value 125 A • at AC-23 A at 240 V rated value 125 A  operating power • at AC-23 A at 240 V rated value • at AC-23 A at 240 V rated value • at AC-23 A at 400 V rated value • at AC-23 A at 400 V rated value • at AC-23 A at 400 V rated value • at AC-23 A at 400 V rated value • at AC-23 A at 400 V rated value • at AC-23 A at 400 V rated value • at AC-23 A at 690 V rated value • 45 kW	protection class IP on the front	IP65	
operating state per pole  Main circuit  operational current  • at AC-21 at 690 V rated value • at AC-21 A at 240 V rated value • at AC-21 A at 400 V rated value • at AC-21 A at 440 V rated value • at AC-21 A at 440 V rated value • at AC-23 A at 400 V rated value  operating power • at AC-23 A at 240 V rated value • at AC-23 A at 240 V rated value • at AC-23 A at 240 V rated value • at AC-23 A at 240 V rated value • at AC-23 A at 240 V rated value • at AC-23 A at 240 V rated value • at AC-23 A at 340 V rated value • at AC-23 A at 340 V rated value • 35 kW • at AC-23 A at 340 V rated value • 45 kW	Dissipation		
operational current  • at AC-21 at 690 V rated value  • at AC-21 A at 240 V rated value  • at AC-21 A at 400 V rated value  • at AC-21 A at 440 V rated value  • at AC-21 A at 440 V rated value  • at AC-23 A at 400 V rated value  • at AC-23 A at 240 V rated value  • at AC-23 A at 240 V rated value  • at AC-23 A at 240 V rated value  • at AC-23 A at 690 V rated value  • at AC-23 A at 690 V rated value  • at AC-23 A at 690 V rated value  • at AC-23 A at 690 V rated value  • at AC-23 A at 690 V rated value  • at AC-23 A at 690 V rated value  • at AC-23 A at 690 V rated value  • at AC-23 A at 690 V rated value  • at AC-23 A at 690 V rated value		36 W	
<ul> <li>at AC-21 at 690 V rated value</li> <li>at AC-21 A at 240 V rated value</li> <li>at AC-21 A at 400 V rated value</li> <li>at AC-21 A at 440 V rated value</li> <li>at AC-23 A at 440 V rated value</li> <li>at AC-23 A at 400 V rated value</li> <li>at AC-23 A at 240 V rated value</li> <li>at AC-23 A at 240 V rated value</li> <li>at AC-23 A at 440 V rated value</li> <li>at AC-23 A at 690 V rated value</li> <li>at AC-23 A at 690 V rated value</li> </ul>	Main circuit		
<ul> <li>at AC-21 A at 240 V rated value</li> <li>at AC-21 A at 400 V rated value</li> <li>at AC-21 A at 440 V rated value</li> <li>at AC-23 A at 440 V rated value</li> <li>poperating power</li> <li>at AC-23 A at 240 V rated value</li> <li>at AC-23 A at 440 V rated value</li> <li>at AC-23 A at 690 V rated value</li> <li>at AC-23 A at 690 V rated value</li> </ul>	operational current		
<ul> <li>at AC-21 A at 400 V rated value</li> <li>at AC-21 A at 440 V rated value</li> <li>at AC-23 A at 400 V rated value</li> <li>poerating power</li> <li>at AC-23 A at 240 V rated value</li> <li>at AC-23 A at 440 V rated value</li> <li>at AC-23 A at 600 V rated value</li> <li>at AC-23 A at 600 V rated value</li> </ul>	• at AC-21 at 690 V rated value	125 A	
<ul> <li>at AC-21 A at 440 V rated value</li> <li>at AC-23 A at 400 V rated value</li> <li>operating power</li> <li>at AC-23 A at 240 V rated value</li> <li>at AC-23 A at 440 V rated value</li> <li>at AC-23 A at 690 V rated value</li> <li>at AC-23 A at 690 V rated value</li> </ul>	• at AC-21 A at 240 V rated value	125 A	
<ul> <li>at AC-23 A at 400 V rated value</li> <li>operating power</li> <li>at AC-23 A at 240 V rated value</li> <li>at AC-23 A at 440 V rated value</li> <li>at AC-23 A at 690 V rated value</li> <li>45 kW</li> </ul>	• at AC-21 A at 400 V rated value	125 A	
operating power  • at AC-23 A at 240 V rated value  • at AC-23 A at 440 V rated value  • at AC-23 A at 690 V rated value  45 kW	• at AC-21 A at 440 V rated value	125 A	
<ul> <li>at AC-23 A at 240 V rated value</li> <li>at AC-23 A at 440 V rated value</li> <li>at AC-23 A at 690 V rated value</li> <li>45 kW</li> </ul>	• at AC-23 A at 400 V rated value	125 A	
<ul> <li>at AC-23 A at 440 V rated value</li> <li>at AC-23 A at 690 V rated value</li> <li>45 kW</li> </ul>	operating power		
• at AC-23 A at 690 V rated value 45 kW		37 kW	
	• at AC-23 A at 440 V rated value	55 kW	
• at AC-3 at 240 V rated value 37 kW	• at AC-23 A at 690 V rated value	45 kW	
	• at AC-3 at 240 V rated value	37 kW	

Auxiliary circuit  Auxiliary contacts for auxiliary contacts  0  Continuous auxiliary contacts at AC maximum  Continuous auxiliary contacts  10 A  Inspation-voltage of the auxiliary switch rated value  Sutrability  Sutability for case  1 main switch  1 ves  1 ves  1 main switch  1 ves  1	• at AC-3 at 400 V rated value	55 kW
Auction your contracts for auxiliary contracts  number of NC contracts for auxiliary contracts  number of NC contracts for auxiliary contracts  o number of NC contracts for auxiliary contracts  o perating votage of auxiliary contract and value  for auxiliary contract of the auxiliary evictin rated value  studiation for use  * main avoitch  * auxiliary floor or auxiliary contract rated value  * auxiliary floor or auxiliary contract  * auxiliary floor of the auxiliary contract  * auxiliary floor of the auxiliary contracts  * auxiliary floor of the auxiliary contracts  * auxiliary floor of contracts for au		
number of NC contacts for auxiliary contacts number of NC contacts for auxiliary contacts number of NC contacts for auxiliary contacts operating voltage of auxiliary contacts at AC maximum continuous correct of the auxiliary contact need value 10 A insustain voltage of the auxiliary switch rated value 500 V  Suthability for use nais switch witch disconnector Yes exitte Bility suthability for use nais switch witch disconnector Yes exitted bility satisfaction nais switch witch exitted bility switch exit		VI KII
number of NO contacts for auxiliary contacts unimber of NO contacts for auxiliary contacts at AC maximum continuous current of the auxiliary switch rated value structures of the auxiliary switch rated value suitability for use  *main switch *main switch *ward disconnector *Was *ward disconnector *ward di		0
number of NO contacts for auxiliary contacts at AC maximum solor V continuous current of the auxiliary contact at AC maximum solor V installation violage of the auxiliary contact rated value solor V installation violage of the auxiliary switch rated value solor V installation violage of the auxiliary switch rated value solor V installation violage of the auxiliary switch rated value solor V installation violage of the auxiliary switch rated value solor V installation violage of the auxiliary switch violage violage rated value solor violage rated value rated value solor violage rated		
operating voltage of auxiliary contacts at AC maximum continuous current of the auxiliary switch rated value insulation voltage of the auxiliary switch rated value suitability for use  * main switch * Yes  * auxiliary for use  * main switch * Wes  * watch citizenter or Yes  * LIMERGINCY OFF switch * safety switch * namiterance/repair switch * Yes  * auxiliary switch * namiterance/repair switch * Yes  * auxiliary switch * namiterance/repair switch * Yes  * product details * product details * or motor drive * voltage frigger * No * voltage frigger * No * unable of connectable No contacts for auxiliary contacts *		
continuous current of the auxiliary switch rated value insulation votage of the auxiliary switch rated value Sopo V Suitability suitability for use  • main switch • watch disconnector Yes • watch disconnector • watch disc	·	
insulation voltage of the auxiliary switch rated value  Sutability for use  main switch  which is descended by the switch of the switch disconnector  EMERGENCY OFF switch  maintenance/repair switch  Types  product details  product details  product destails  number of connectable NC contacts for auxiliary contacts  statichable maximum  number of connectable NC contacts for auxiliary contacts  statichable maximum  number of connectable NC contacts for auxiliary contacts  statichable maximum  number of bracket looks maximum  substabchable maximum  number of bracket looks maximum  sale shadows of the bracket looks  Short Circuit  conditional short-struct current with line-side fuse protection  at 440 V by gG fuse rated value  statichable maximum  at 440 V by gG fuse rated value  16 kA  statichable maximum  at 440 V for combination switch + gG fuse maximum  at 440 V for combination switch + gG fuse maximum  at 440 V for combination switch + gG fuse maximum  at 440 V for combination switch + gG fuse maximum  at 440 V for combination switch + gG fuse maximum  at 440 V for combination switch + gG fuse maximum  at 440 V for combination switch + gG fuse maximum  at 440 V for combination switch + gG fuse maximum  at 440 V for combination switch + gG fuse maximum  at 440 V for combination switch + gG fuse maximum  at 440 V for combination switch + gG fuse maximum  at 440 V for combination switch + gG fuse maximum  at 440 V for combination switch + gG fuse maximum  at 440 V for combination switch + gG fuse maximum  at 440 V for combination switch + gG fuse maximum  at 440 V for comb		
Suitability suitability for use		
eminthmentation with the disconnector yes estitich disconnector yes estitich disconnector yes estitich disconnector yes estitich yes estatity switch yes estatity switch yes eminimanceripapia switch yes product feature can be locked into OFF position yes growth of the fault of the product feature can be locked into OFF position yes growth of the fault of the product feature of the product feature can be locked into OFF position yes growth of the product feature of the product fe	,	
eminthmentation with the disconnector yes estitich disconnector yes estitich disconnector yes estitich disconnector yes estitich yes estatity switch yes estatity switch yes eminimanceripapia switch yes product feature can be locked into OFF position yes growth of the fault of the product feature can be locked into OFF position yes growth of the fault of the product feature of the product feature can be locked into OFF position yes growth of the product feature of the product fe	suitability for use	
EMERGENCY OFF switch Salety switch Solety s	•	Yes
safety switch     yes     maintenance/repair switch     Yes     maintenance/repair switch     Yes     reduct detailing     product Returns can be locked into OFF position     Secsosories     product extension optional	switch disconnector	Yes
e maintenance/repair switch  Product dictails  product feature can be locked into OFF position  e consorties  product extension optional  e motor drive  voltage trigger  No  number of connectable NC contacts for auxiliary contacts attachable maximum  number of connectable NC contacts for auxiliary contacts attachable maximum  number of connectable NC contacts for auxiliary contacts attachable maximum  number of branetable OC contacts for subliliary contacts attachable maximum  number of bracket locks maximum  namber of bracket locks maximum  namber of bracket locks maximum  namber of bracket locks maximum  shaps trickness of the bracket locks  Sinor circuit  conditional short-circuit current with line-side fuse protection  e at 440 V by gG fuse rated value  at 440 V by gG fuse rated value  at 440 V by gG fuse rated value  at 440 V for combination switch + gG fuse maximum  at 440 V for combination switch + gG fuse maximum  parmissible  12 value with closed switch  e at 490 V for combination switch + gG fuse maximum  at 440 V for combination switch + gG fuse maximum  at 450 V for combination switch + gG fuse maximum  at 450 V for combination switch + gG fuse maximum  at 450 V for combination switch + gG fuse maximum  at 450 V for combination switch + gG fuse maximum  at 450 V for combination switch + gG fuse maximum  at 450 V for combination switch + gG fuse maximum  at 450 V for combination switch + gG fuse maximum  at 450 V for combination switch + gG fuse maximum  at 450 V for combination switch + gG fuse maximum  at 450 V for combination switch + gG fuse maximum  at 450 V for combination switch + gG fuse maximum  at 450 V for combination switch + gG fuse maximum  at 450 V for combination switch + gG fuse maximum  at 450 V for combination switch + gG fuse maximum  at 450 V for combination switch + gG fuse maximum  at 450 V for combination switch + gG fuse maximum  at 450 V for combination switch + gG fuse maximum  at 450 V for combination switch + gG fuse maximum  at 450 V for combination switch + gG fuse fuse	EMERGENCY OFF switch	Yes
Product feature can be locked into OFF position  Peecessor69  product extension optional  motor drive vottage trigger  number of connectable NC contacts for auxiliary contacts attachable maximum  number of connectable NC contacts for auxiliary contacts attachable maximum  number of connectable NC contacts for auxiliary contacts attachable maximum  number of connectable NC contacts for auxiliary contacts attachable maximum  number of connectable NC contacts for auxiliary contacts attachable maximum  number of connectable NC contacts for auxiliary contacts attachable maximum  number of pracket locks maximum  3 hasp thickness of the bracket locks 5 7.5 mm  Short circuit  conditional short-circuit current with line-side fuse protection 4 at 440 V by gG fuse rated value 50 kA  1et-through current with closed switch 4 at 240 V for combination switch + gG fuse maximum 16 kA 14 at 40 V for combination switch + gG fuse maximum 16 kA 14 at 40 V for combination switch + gG fuse maximum 15 kA 15 kA  12 value with closed switch 16 at 440 V for combination switch + gG fuse maximum 16 kA 18 at 440 V for combination switch + gG fuse maximum 19 at 440 V for combination switch + gG fuse maximum 19 at 440 V for combination switch + gG fuse maximum 19 at 440 V for combination switch + gG fuse maximum 10 at 440 V for combination switch + gG fuse maximum 10 at 440 V for combination switch + gG fuse maximum 10 at 440 V for combination switch + gG fuse maximum 11 at 440 V for combination switch + gG fuse maximum 12 at 440 V for combination switch + gG fuse maximum 12 at 440 V for combination switch + gG fuse maximum 15 kA 15 kA 15 kB gG fuse fuse fuse fuse fuse fuse fuse fuse	safety switch	Yes
product feature can be locked into OFF position  Coessories  Product extension optional  motor drive  voltage trigger  number of connectable NC contacts for auxiliary contacts attachable maximum  number of connectable NC contacts for auxiliary contacts attachable maximum  number of connectable NC contacts for auxiliary contacts attachable maximum  number of connectable CO contacts for auxiliary contacts attachable maximum  number of connectable CO contacts for auxiliary contacts attachable maximum  number of connectable CO contacts for auxiliary contacts attachable maximum  number of connectable CO contacts for auxiliary contacts attachable maximum  number of bracket locks maximum  3  hasp thickness of the bracket locks  57.5 mm  Short circuit  conditional short-circuit current with lose side fuse protection  at 440 V by gG fuse rated value  50 kA  16 kA  18 kA  19 ka	<ul> <li>maintenance/repair switch</li> </ul>	Yes
product extension optional	Product details	
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 NO contacts for auxiliary contacts 2 attachable maximum  number of connectable NO contacts for auxiliary contacts 2 attachable maximum  3 number of connectable NO contacts for auxiliary contacts 3 attachable maximum  3 has pitchess 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  • at 690 V by gG fuse rated value  • at 440 V for combination switch + gG fuse maximum • at 440 V for com	product feature can be locked into OFF position	Yes
• 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  a stabable maximum  number of bracket locks maximum  a stabable maximum  ocal ditional short-circuit current with line-side fuse protection  a 14 40 V by gG fuse rated value  a 1680 V by gG fuse rated value  b 16 kA  at 1400 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  b at 1400 V for combination switch + gG fuse maximum  at 440 V for combination switch + gG fuse maximum  at 440 V for combination switch + gG fuse maximum  at 440 V for combination switch + gG fuse maximum  at 440 V for combination switch + gG fuse maximum  at 440 V for combination switch + gG fuse maximum  at 440 V for combination switch + gG fuse maximum  at 440 V for combination switch + gG fuse maximum  at 440 V for combination switch + gG fuse maximum  at 440 V for combination switch + gG fuse maximum  at 440 V for combination switch + gG fuse maximum  at 440 V for combination switch + gG fuse maximum  at 450 V for combination switch + gG fuse maximum  223 kA2 s  at 650 V for sombination switch + gG fuse maximum  223 kA2 s  460 V for short-circuit protection of the main circuit required  for short-circuit protection of the main circuit required  poperational current at AC according to UL 508/UL 60947-4-1  rated value  operational current at AC according to UL 508/UL 60947-4-1  rated value  operating voltage at AC at 50/60 Hz according to UL 508/UL 60947-4-1  rated value  operating voltage at AC at 50/60 Hz according to UL 508/UL 60947-4-1  rated value  operating voltage at AC at 50/60 Hz according to UL 508/UL 60947-4-1	accessories	
• 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 NO contacts for auxiliary contacts attachable maximum     number of connectable CO contacts for auxiliary contacts attachable maximum     number of bracket locks maximum     naps thickness of the bracket locks     5 7.5 mm  Short circuit  conditional short-circuit current with line-side fuse protection     • at 440 V by gG fuse rated value     • at 860 V by gG fuse rated value     • at 860 V for combination switch + gG fuse maximum     • at 440 V for combination switch + gG fuse maximum     • at 440 V for combination switch + gG fuse maximum     • at 440 V for combination switch + gG fuse maximum     • at 440 V for combination switch + gG fuse maximum     • at 440 V for combination switch + gG fuse maximum     • at 440 V for combination switch + gG fuse maximum     • at 440 V for combination switch + gG fuse maximum     • at 440 V for combination switch + gG fuse maximum     • at 440 V for combination switch + gG fuse maximum     • at 440 V for combination switch + gG fuse maximum     • at 440 V for combination switch + gG fuse maximum     • at 440 V for combination switch + gG fuse maximum     • at 440 V for combination switch + gG fuse maximum     • at 440 V for combination switch + gG fuse maximum     • at 440 V for combination switch + gG fuse maximum     • at 450 V for combination switch + gG fuse maximum     • at 450 V for combination switch + gG fuse maximum     • at 450 V for combination switch + gG fuse maximum     • at 650 V for combination switch + gG fuse maximum     • at 650 V for combination switch + gG fuse maximum     • at 650 V for combination switch + gG fuse maximum     • at 650 V for combination switch + gG fuse maximum     • at 650 V for combination switch + gG fuse maximum     • at 650 V for combination switch + gG fuse maximum     • at 650 V for combination switch + gG fuse maxim	product extension optional	
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 connectable CO contacts for auxiliary contacts attachable maximum number of bracket locks maximum number of bracket locks maximum namber of bracket locks maximum namber of bracket locks maximum namber of bracket locks maximum shasp thickness of the bracket locks 5 7.5 mm  Short circuit conditional short-circuit current with line-side fuse protection • at 440 V by gG fuse rated value 10 kA • at 690 V by gG fuse rated value 10 kA • at 240 V for combination switch + gG fuse maximum • at 440 V for combination switch + gG fuse maximum 9 at 690 V for combination switch + gG fuse maximum 10 kA 10 kA 11 kA 12 kalue with closed switch • at 240 V for combination switch + gG fuse maximum 12 kA2.s 12 kA2.s 14 dV V for combination switch + gG fuse maximum 15 kA 16 kA 17 kA 18 kA 19 kA2.s 223 kA2.s 225 kA2.s 226 kA2.s 227 kA2.s 227 kA2.s 228 kA2.s 229 kA2.	• motor drive	No
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 3 hasp thickness of the bracket locks 5ohort 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 • at 440 V for combination switch + gG fuse maximum • at 440 V fo	voltage trigger	No
attachable maximum number of connectable CO contacts for auxiliary contacts attachable maximum  number of bracket locks maximum  3 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  • at 440 V for combination switch + gG fuse maximum  • at 440 V for combination switch + gG fuse maximum  • at 440 V for combination switch + gG fuse maximum  • at 890 V for combination switch + gG fuse maximum  • at 890 V for combination switch + gG fuse maximum  • at 240 V for combination switch + gG fuse maximum  • at 890 V for combination switch + gG fuse maximum  • at 240 V for combination switch + gG fuse maximum  • at 240 V for combination switch + gG fuse maximum  • at 440 V for combination switch + gG fuse maximum  • at 490 V for combination switch + gG fuse maximum  • at 490 V for combination switch + gG fuse maximum  • at 490 V for combination switch + gG fuse maximum  • at 590 V for combination switch + gG fuse maximum  • at 690 V for combination switch + gG fuse maximum  • at 690 V for combination switch + gG fuse maximum  • at 690 V for combination switch + gG fuse maximum  • at 690 V for combination switch + gG fuse maximum  • at 690 V for combination switch + gG fuse maximum  • at 690 V for combination switch + gG fuse maximum  • at 223 kA2.s  • at 690 V for combination switch + gG fuse maximum  • at 228 kA2.s  • at 690 V for combination switch + gG fuse maximum  • at 240 V for combination switch + gG fuse maximum  • at 240 V for combination switch + gG fuse maximum  • at 240 V for combination switch + gG fuse maximum  • at 250 kA2.s  • at 690 V for combination switch + gG fuse maximum  • at 250 kA2.s  • at 690 V for combination switch + gG fuse maximum  • at 250 kA2.s  • at 690 V for combination switch + gG fuse maximum  • at 240 V for combination switch + gG fuse maximum  • at 240 V for combination switch + gG fuse maximum  • at 240 V for combination switch + gG fuse maximum  • at		2
attachable 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 • at 890 V by gG fuse rated value • at 890 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 maximum • at 440 V for combination switch + gG fuse maximum • at 440 V for combination switch + gG fuse maximum • at 440 V for combination switch + gG fuse maximum • at 440 V for combination switch + gG fuse maximum • at 440 V for combination switch + gG fuse maximum • at 690		2
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 890 V by gG fuse rated value  150 kA  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 890 V for combination switch + gG fuse maximum  at 890 V for combination switch + gG fuse maximum  permissible  121 value with closed switch  at 240 V for combination switch + gG fuse maximum  at 890 V for combination switch + gG fuse maximum  at 890 V for combination switch + gG fuse maximum  at 890 V for combination switch + gG fuse maximum  at 890 V for combination switch + gG fuse maximum  at 890 V for combination switch + gG fuse maximum  at 890 V for combination switch + gG fuse maximum  at 890 V for combination switch + gG fuse maximum  at 890 V for combination switch + gG fuse maximum  at 890 V for combination switch + gG fuse maximum  at 890 V for combination switch + gG fuse maximum  at 890 V for combination switch + gG fuse maximum  223 kA2.s  423 kA2.s  423 kA2.s  425 kA2.s  426 G125 A  427 kA2.s  428 kA2.s  429 kA2.s  429 kA2.s  420 V for combination switch + gG fuse maximum  223 kA2.s  421 kA2.s  422 kA2.s  423 kA2.s  423 kA2.s  423 kA2.s  424 kA2.s  425 kA2.s  425 kA2.s  426 kA2.s  427 kA2.s  428 kA2.s  428 kA2.s  429 kA2.s  429 kA2.s  420 kG125 A  420 k		0
Short circuit  conditional short-circuit current with line-side fuse protection  • at 440 V by g G fuse rated value  • at 690 V by g G fuse rated value  • at 240 V for combination switch + g G fuse maximum  • at 440 V for combination switch + g G fuse maximum  • at 440 V for combination switch + g G fuse maximum  • at 690 V for combination switch + g G fuse maximum  permissible  12t value with closed switch  • at 240 V for combination switch + g G fuse maximum  • at 240 V for combination switch + g G fuse maximum  • at 240 V for combination switch + g G fuse maximum  • at 440 V for combination switch + g G fuse maximum  • at 690 V for combination switch + g G fuse maximum  • for short-circuit protection of the main circuit required  • for short-circuit protection of the main circuit required  • for short-circuit protection of the auxiliary switch required  • for short-circuit protection of the auxiliary switch required  operational current of upstream fuse rated value  225 A  coording UL  operational current at AC according to UL 489/UL 60947-4-1  rated value  operating voltage at AC at 50/60 Hz according to UL 508/UL 60947-4-1  rated value  operating voltage at AC at 50/60 Hz according to UL 508/UL 60947-4-1  rated value  operating voltage at AC at 480 V according to UL 508/UL 60947-4-1  rated value  operating voltage at AC at 480 V according to UL 508/UL 60947-4-1  rated value  operating voltage at AC at 480 V according to UL 508/UL 60947-4-1  short-time withstand current (SCCR) at 480 V according to UL  508/UL 60947-4-1 and UL 489  continuous current of upstream fuse according to UL rated value  type of fuse according to UL  Class J	number of bracket locks maximum	3
conditional short-circuit current with line-side fuse protection  • at 440 V by gG fuse rated value  • at 680 V by gG fuse rated value  • at 240 V for combination switch + gG fuse maximum  • 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  12t value with closed switch  • at 240 V for combination switch + gG fuse maximum  at 240 V for combination switch + gG fuse maximum  223 kA2.s  • at 690 V for combination switch + gG fuse maximum  • at 440 V for combination switch + gG fuse maximum  23 kA2.s  • at 690 V for combination switch + gG fuse maximum  • at 440 V for combination switch + gG fuse maximum  23 kA2.s  • at 690 V for combination switch + gG fuse maximum  • for short-circuit protection of the main circuit required  • for short-circuit protection of the main circuit required  • for short-circuit protection of the maximum such the required  • for short-circuit protection of the auxiliary switch required  • perational current of upstream fuse rated value  25 A  coording UL  operational current at AC according to UL 489/UL 60947-4-1  rated value  operating voltage at AC at 50/60 Hz according to UL 489 rated  value  operating voltage at AC at 50/60 Hz according to UL 508/UL 60947-4-1  rated value  operating voltage at AC at 50/60 Hz according to UL 508/UL 60947-4-1  rated value  operating voltage at AC at 480 V according to UL 508/UL 60947-4-1  rated value  operating voltage at AC at 480 V according to UL 508/UL 60947-4-1  rated value  short-time withstand current (SCCR) at 480 V according to UL  65 kA  continuous current of upstream fuse according to UL rated value  type of fuse according to UL  Class J	hasp thickness of the bracket locks	5 7.5 mm
at 440 V by gG fuse rated value at 690 V by gG fuse rated value bet-through current with closed switch at 240 V for combination switch + gG fuse maximum at 440 V for combination switch + gG fuse maximum be at 690 V for combination switch + gG fuse maximum at 6 kA at 690 V for combination switch + gG fuse maximum permissible  l2t value with closed switch at 240 V for combination switch + gG fuse maximum at 440 V for combination switch + gG fuse maximum at 440 V for combination switch + gG fuse maximum at 440 V for combination switch + gG fuse maximum at 690 V for sombination switch + gG fuse maximum at 690 V for sombination switch + gG fuse maximum at 690 V for sombination switch + gG fuse maximum at 690 V for sombination switch + gG fuse maximum at 690 V for sombination switch + gG fuse maximum at 690 V for sombination switch + gG fuse maximum at 690 V for sombination switch + gG fuse maximum at 690 V for sombination switch + gG fuse maximum at 690 V for sombination switch + gG fuse maximum at 690 V for sombination switch + gG fuse maximum at 690 V for sombination switch + gG fu	Short circuit	
at 690 V by gG fuse rated value  bet-through current with closed switch  at 240 V for combination switch + gG fuse maximum  at 440 V for combination switch + gG fuse maximum  permissible  12t value with closed switch  at 240 V for combination switch + gG fuse maximum  permissible  12t value with closed switch  at 240 V for combination switch + gG fuse maximum  at 240 V for combination switch + gG fuse maximum  at 240 V for combination switch + gG fuse maximum  at 240 V for combination switch + gG fuse maximum  at 680 V for combination switch + gG fuse maximum  at 680 V for combination switch + gG fuse maximum  at 680 V for combination switch + gG fuse maximum  at 680 V for combination switch + gG fuse maximum  at 680 V for combination switch + gG fuse maximum  at 680 V for combination switch + gG fuse maximum  at 680 V for combination switch + gG fuse maximum  at 680 V for combination switch + gG fuse maximum  at 680 V for combination switch + gG fuse maximum  at 680 V for combination switch + gG fuse maximum  at 680 V for combination switch + gG fuse maximum  223 kA2.s  480 S gG: 125 A  fuse gL/gG: 10 A  operational current of upstream fuse rated value  125 A  at 680 V for combination switch + gG fuse maximum  at 680 V for combination switch + gG fuse maximum  223 kA2.s  480 S gG: 125 A  fuse gL/gG: 10 A  operational current at AC according to UL 489/UL 60947-4-1  at ated value  operational current at AC according to UL 489 rute operation o	conditional short-circuit current with line-side fuse protection	
let-through current with closed switch  • at 240 V for combination switch + gG fuse maximum  • at 490 V for combination switch + gG fuse maximum  • at 690 V for combination switch + gG fuse maximum  permissible  l2t value with closed switch  • at 240 V for combination switch + gG fuse maximum  permissible  l2t value with closed switch  • at 240 V for combination switch + gG fuse maximum  • at 440 V for combination switch + gG fuse maximum  223 kA2.s  • at 690 V for combination switch + gG fuse maximum  223 kA2.s  design of the fuse link  • for short-circuit protection of the main circuit required  • for short-circuit protection of the auxiliary switch required fuse gG: 125 A  • for short-circuit protection of the auxiliary switch required fuse gL/gG: 10 A  operational current of upstream fuse rated value  according UL  operational current at AC according to UL 489/UL 60947-4-1 rated value  operational current at AC according to UL 508/UL 60947-4-1 rated value  operating voltage at AC at 50/60 Hz according to UL 489 rated value  operating voltage at AC at 50/60 Hz according to UL 508/UL 60947-4-1 rated value  operating voltage at AC at 50/60 Hz according to UL 508/UL 60947-4-1 rated value  operation woltage at AC at 50/60 Hz according to UL 508/UL 60947-4-1 rated value  operating voltage at AC at 50/60 Hz according to UL 508/UL 60947-4-1 rated value  operating voltage at AC at 480 V according to UL 508/UL 60947-4-1 rated value  short-time withstand current (SCCR) at 480 V according to UL 508/UL 60947-4-1 rated value  short-time withstand current (SCCR) at 480 V according to UL 508/UL 60947-4-1 rated value  short-time withstand current (SCCR) at 480 V according to UL 508/UL 60947-4-1 and UL 489  continuous current of upstream fuse according to UL rated value  type of fuse according to UL	<ul> <li>at 440 V by gG fuse rated value</li> </ul>	50 kA
at 240 V for combination switch + gG fuse maximum at 440 V for combination switch + gG fuse maximum at 6 kA at 690 V for combination switch + gG fuse maximum permissible  I2t value with closed switch at 240 V for combination switch + gG fuse maximum at 440 V for switch sub 440 V fuse gG fuse gg 125 A at 440 V for combination switch + gG fuse maximum at 440 V for switch sub 440 V fuse gG fuse gg 125 A at 440 V for switch sub 440 V fuse gG fuse gg 125 A at 440 V for switch sub 440 V fuse gG fuse gg 125 A at 440 V for switch sub 440 V fuse gG fuse gg 125 A at 440 V for switch sub 440 V fuse gG 125 A at 440 V for switch sub 440 V fuse gG 125	at 690 V by gG fuse rated value	50 kA
at 440 V for combination switch + gG fuse maximum at 16 kA at 890 V for combination switch + gG fuse maximum permissible  Izt value with closed switch at 240 V for combination switch + gG fuse maximum at 240 V for combination switch + gG fuse maximum at 240 V for combination switch + gG fuse maximum at 240 V for combination switch + gG fuse maximum at 323 kA2.s at 690 V for combination switch + gG fuse maximum at 323 kA2.s  design of the fuse link for short-circuit protection of the main circuit required for short-circuit protection of the auxiliary switch required operational current of upstream fuse rated value  poperational current at AC according to UL 489/UL 60947-4-1 rated value operational current at AC according to UL 508/UL 60947-4-1 rated value operating voltage at AC at 50/60 Hz according to UL 489 rated operating voltage at AC at 50/60 Hz according to UL 508/UL 60947-4-1 rated value operating voltage at AC at 50/60 Hz according to UL 508/UL 60947-4-1 rated value operating woltage at AC at 50/60 Hz according to UL 508/UL 60947-4-1 rated value operating woltage at AC at 50/60 Hz according to UL 508/UL 60947-4-1 rated value operating woltage at AC at 50/60 Hz according to UL 508/UL 60947-4-1 rated value operating woltage at AC at 50/60 Hz according to UL 508/UL 60947-4-1 rated value operating woltage at AC at 50/60 Hz according to UL 508/UL 60947-4-1 rated value operating woltage at AC at 50/60 Hz according to UL 508/UL 60947-4-1 rated value operating woltage at AC at 50/60 Hz according to UL 508/UL 60947-4-1 rated value operating voltage at AC at 50/60 Hz according to UL 508/UL 60947-4-1 rated value operating voltage at AC at 50/60 Hz according to UL 508/UL 60947-4-1 rated value  operating voltage at AC at 50/60 Hz according to UL 508/UL 60947-4-1 rated value  operating voltage at AC at 50/60 Hz according to UL 508/UL 60947-4-1 rated value  operating voltage at AC at 50/60 Hz according to UL 508/UL 60947-4-1 rated value  operating voltage at AC at 50/60 Hz according to UL 508/UL 60947-4-1 rated value	let-through current with closed switch	
at 690 V for combination switch + gG fuse maximum permissible  I2t value with closed switch  at 240 V for combination switch + gG fuse maximum  at 440 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  223 kA2.s  at 690 V for combination switch + gG fuse maximum  be for short-circuit protection of the main circuit required  af 690 V for combination switch + gG fuse maximum  be for short-circuit protection of the main circuit required  according UL  operational current of upstream fuse rated value  according UL  operational current at AC according to UL 489/UL 60947-4-1  rated value  operating voltage at AC at 50/60 Hz according to UL 489 rated  value  operating voltage at AC at 50/60 Hz according to UL 508/UL 60947-4-1 rated value  active power [hp] at AC at 480 V according to UL 508/UL 60947-4-1 rated value  short-time withstand current (SCCR) at 480 V according to UL 508/UL 60947-4-1 and UL 489  continuous current of upstream fuse according to UL rated value  type of fuse according to UL  Class J	· ·	
permissible  I2t value 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  223 kA2.s  • at 690 V for combination switch + gG fuse maximum  223 kA2.s  design of the fuse link  • for short-circuit protection of the main circuit required  • for short-circuit protection of the auxiliary switch required  operational current of upstream fuse rated value  according UL  operational current at AC according to UL 489/UL 60947-4-1  rated value  operating current at AC according to UL 508/UL 60947-4-1  rated value  operating voltage at AC at 50/60 Hz according to UL 489 rated  value  operating voltage at AC at 50/60 Hz according to UL 508/UL 60947-4-1 rated value  active power [hp] at AC at 480 V according to UL 508/UL 60947-4-1  active power [hp] at AC at 480 V according to UL 508/UL 60947-4-1  active power [hp] at AC at 480 V according to UL 508/UL 60947-4-1  active power [hp] at AC at 480 V according to UL 508/UL 60947-4-1 and UL 489  continuous current of upstream fuse according to UL rated value  thorughness and the switch and unrent (SCCR) at 480 V according to UL rated value  continuous current of upstream fuse according to UL rated value  type of fuse according to UL  Class J	_	
at 240 V for combination switch + gG fuse maximum at 440 V for combination switch + gG fuse maximum at 440 V for combination switch + gG fuse maximum at 440 V for combination switch + gG fuse maximum at 469 V for combination switch + gG fuse maximum  223 kA2.s  design of the fuse link  • for short-circuit protection of the main circuit required • for short-circuit protection of the auxiliary switch required operational current of upstream fuse rated value  125 A  according UL  operational current at AC according to UL 489/UL 60947-4-1 rated value operational current at AC according to UL 508/UL 60947-4-1 rated value operating voltage at AC at 50/60 Hz according to UL 489 rated value operating voltage at AC at 50/60 Hz according to UL 508/UL operating voltage at AC at 50/60 Hz according to UL 508/UL operating voltage at AC at 480 V according to UL 508/UL operating voltage at AC at 480 V according to UL 508/UL operating voltage at AC at 480 V according to UL 508/UL operating voltage at AC at 50/60 Hz according to UL 508/UL operating voltage at AC at 50/60 Hz according to UL 508/UL operating voltage at AC at 50/60 Hz according to UL 508/UL operating voltage at AC at 50/60 Hz according to UL 508/UL operating voltage at AC at 480 V according to UL 508/UL operating voltage at AC at 50/60 Hz according to UL 508/UL operating voltage at AC at 50/60 Hz according to UL 508/UL operating voltage at AC at 50/60 Hz according to UL 508/UL operating voltage at AC at 50/60 Hz according to UL 508/UL operating voltage at AC at 50/60 Hz according to UL 508/UL operating voltage at AC at 50/60 Hz according to UL 508/UL operating voltage at AC at 50/60 Hz according to UL 508/UL operating voltage at AC at 50/60 Hz according to UL 508/UL operating voltage at AC at 50/60 Hz according to UL 508/UL operating voltage at AC at 50/60 Hz according to UL 508/UL operating voltage at AC at 50/60 Hz according to UL 508/UL operating voltage at AC at 50/60 Hz according to UL 508/UL operating voltage at AC at 50/60 Hz according to UL 508/UL operatin		15 kA
at 440 V for combination switch + gG fuse maximum at 690 V for combination switch + gG fuse maximum before short-circuit protection of the main circuit required before short-circuit protection of the auxiliary switch required before short-circuit protection of the main circuit required before short-direction of the main circuit required before short-direction of the main circuit required be spc. 125 A before short-direction of the main circuit required before short-direction of the supplied short-direction of the supplied short-direction of the supplied short-direction of the supplied short-direction of th	I2t value with closed switch	
at 690 V for combination switch + gG fuse maximum  design of the fuse link  for short-circuit protection of the main circuit required  for short-circuit protection of the auxiliary switch required  operational current of upstream fuse rated value  according UL  operational current at AC according to UL 489/UL 60947-4-1 rated value  operating voltage at AC at 50/60 Hz according to UL 508/UL 60947-4-1 rated value  operating voltage at AC at 50/60 Hz according to UL 508/UL 60947-4-1 rated value  operating voltage at AC at 50/60 Hz according to UL 508/UL 60947-4-1 rated value  operating voltage at AC at 50/60 Hz according to UL 508/UL 60947-4-1 rated value  operating voltage at AC at 50/60 Hz according to UL 508/UL 60947-4-1 rated value  short-time withstand current (SCCR) at 480 V according to UL 508/UL 65 kA  continuous current of upstream fuse according to UL rated value  type of fuse according to UL  Class J	• at 240 V for combination switch + gG fuse maximum	223 kA2.s
design of the fuse link  • for short-circuit protection of the main circuit required  • for short-circuit protection of the auxiliary switch required  operational current of upstream fuse rated value  according UL  operational current at AC according to UL 489/UL 60947-4-1 rated value  operating voltage at AC at 50/60 Hz according to UL 489 rated value  operating voltage at AC at 50/60 Hz according to UL 508/UL 60947-4-1 rated value  operating voltage at AC at 50/60 Hz according to UL 508/UL 60947-4-1 rated value  operating voltage at AC at 50/60 Hz according to UL 508/UL 60947-4-1 rated value  operating voltage at AC at 50/60 Hz according to UL 508/UL 60947-4-1 rated value  operating voltage at AC at 50/60 Hz according to UL 508/UL 60947-4-1 rated value  active power [hp] at AC at 480 V according to UL 508/UL 60947-4-1 rated value  short-time withstand current (SCCR) at 480 V according to UL 508/UL 60947-4-1 and UL 489  continuous current of upstream fuse according to UL rated value  type of fuse according to UL  Class J	• at 440 V for combination switch + gG fuse maximum	223 kA2.s
• for short-circuit protection of the main circuit required • for short-circuit protection of the auxiliary switch required operational current of upstream fuse rated value  according UL  operational current at AC according to UL 489/UL 60947-4-1 rated value  operational current at AC according to UL 508/UL 60947-4-1 rated value  operating voltage at AC at 50/60 Hz according to UL 489 rated value  operating voltage at AC at 50/60 Hz according to UL 508/UL 60947-4-1 rated value  operating voltage at AC at 50/60 Hz according to UL 508/UL 60947-4-1 rated value  active power [hp] at AC at 480 V according to UL 508/UL 60947-4-1 rated value  short-time withstand current (SCCR) at 480 V according to UL 508/UL 60947-4-1 and UL 489  continuous current of upstream fuse according to UL rated value  type of fuse according to UL  Class J	• at 690 V for combination switch + gG fuse maximum	223 kA2.s
• for short-circuit protection of the auxiliary switch required operational current of upstream fuse rated value  according UL  operational current at AC according to UL 489/UL 60947-4-1 rated value  operational current at AC according to UL 508/UL 60947-4-1 rated value  operating voltage at AC at 50/60 Hz according to UL 489 rated value  operating voltage at AC at 50/60 Hz according to UL 508/UL 60947-4-1 rated value  operating voltage at AC at 50/60 Hz according to UL 508/UL 60947-4-1 rated value  active power [hp] at AC at 480 V according to UL 508/UL 60947-4-1 rated value  short-time withstand current (SCCR) at 480 V according to UL 508/UL 60947-4-1 and UL 489  continuous current of upstream fuse according to UL rated value  type of fuse according to UL  Class J	3	
operational current of upstream fuse rated value  according UL  operational current at AC according to UL 489/UL 60947-4-1 rated value  operational current at AC according to UL 508/UL 60947-4-1 rated value  operating voltage at AC at 50/60 Hz according to UL 489 rated value  operating voltage at AC at 50/60 Hz according to UL 508/UL 60947-4-1 rated value  operating voltage at AC at 50/60 Hz according to UL 508/UL 60947-4-1 rated value  active power [hp] at AC at 480 V according to UL 508/UL 60947-4-1 rated value  short-time withstand current (SCCR) at 480 V according to UL 508/UL 65 kA  508/UL 60947-4-1 and UL 489  continuous current of upstream fuse according to UL rated value  type of fuse according to UL  Class J	·	•
according UL  operational current at AC according to UL 489/UL 60947-4-1 rated value  operational current at AC according to UL 508/UL 60947-4-1 rated value  operating voltage at AC at 50/60 Hz according to UL 489 rated value  operating voltage at AC at 50/60 Hz according to UL 508/UL 60947-4-1 rated value  active power [hp] at AC at 480 V according to UL 508/UL 60947- 4-1 rated value  short-time withstand current (SCCR) at 480 V according to UL 508/UL 60947-4-1 and UL 489  continuous current of upstream fuse according to UL rated value  type of fuse according to UL  Class J		
operational current at AC according to UL 489/UL 60947-4-1 rated value  operational current at AC according to UL 508/UL 60947-4-1 rated value  operating voltage at AC at 50/60 Hz according to UL 489 rated value  operating voltage at AC at 50/60 Hz according to UL 508/UL 60947-4-1 rated value  active power [hp] at AC at 480 V according to UL 508/UL 60947- 4-1 rated value  short-time withstand current (SCCR) at 480 V according to UL 508/UL 60947-4-1 and UL 489  continuous current of upstream fuse according to UL rated value  type of fuse according to UL  Class J	· · · · · · · · · · · · · · · · · · ·	125 A
rated value  operational current at AC according to UL 508/UL 60947-4-1 rated value  operating voltage at AC at 50/60 Hz according to UL 489 rated value  operating voltage at AC at 50/60 Hz according to UL 508/UL 60947-4-1 rated value  active power [hp] at AC at 480 V according to UL 508/UL 60947- 4-1 rated value  short-time withstand current (SCCR) at 480 V according to UL 508/UL 60947-4-1 and UL 489  continuous current of upstream fuse according to UL rated value  type of fuse according to UL  Class J		
rated value  operating voltage at AC at 50/60 Hz according to UL 489 rated value  operating voltage at AC at 50/60 Hz according to UL 508/UL 60947-4-1 rated value  active power [hp] at AC at 480 V according to UL 508/UL 60947-4-1 rated value  short-time withstand current (SCCR) at 480 V according to UL 508/UL 60947-4-1 and UL 489  continuous current of upstream fuse according to UL rated value  type of fuse according to UL  Class J	rated value	
value  operating voltage at AC at 50/60 Hz according to UL 508/UL 60947-4-1 rated value  active power [hp] at AC at 480 V according to UL 508/UL 60947- 4-1 rated value  short-time withstand current (SCCR) at 480 V according to UL 508/UL 60947-4-1 and UL 489  continuous current of upstream fuse according to UL rated value  type of fuse according to UL  Class J		125 A
60947-4-1 rated value  active power [hp] at AC at 480 V according to UL 508/UL 60947- 4-1 rated value  short-time withstand current (SCCR) at 480 V according to UL 508/UL 60947-4-1 and UL 489  continuous current of upstream fuse according to UL rated value  type of fuse according to UL  Class J		480 V
4-1 rated value  short-time withstand current (SCCR) at 480 V according to UL 508/UL 60947-4-1 and UL 489  continuous current of upstream fuse according to UL rated value  type of fuse according to UL  Class J		480 V
508/UL 60947-4-1 and UL 489  continuous current of upstream fuse according to UL rated value  type of fuse according to UL  Class J		75
type of fuse according to UL Class J		65 kA
<i>7</i> .	continuous current of upstream fuse according to UL rated value	125 A
Connections	type of fuse according to UL	Class J
	Connections	

AWG number as coded connectable conductor cross section solid			
• minimum	1		
• maximum	4/0		
AWG number as coded connectable conductor cross section solid according to UL 489			
• minimum	1		
• maximum	4/0		
AWG number as coded connectable conductor cross section solid according to CSA C22.2 No. 5-16			
• minimum	3		
• maximum	2/0		
type of connectable conductor cross-sections for copper conductor			
• solid	1x (16185mm²)		
<ul> <li>finely stranded with core end processing</li> </ul>	1x (16150mm²)	1x (16150mm²)	
• stranded	1x (16185mm²)		
type of connectable conductor cross-sections for auxiliary contacts			
• solid	lateral auxiliary switch 2x (0,75 2,5mm²), 1x 4mm²; front auxiliary switch 1x (0,75 2,5mm²)		
• finely stranded with core end processing	lateral auxiliary switch 2x (0,75 1,5mm²), 1x 2,5mm²; front auxiliary switch 1x 2,5mm²		
• stranded	lateral auxiliary switch 2x (0,75 2,5mm²), 1x 4mm²; front auxiliary switch 1x (0,75 2,5mm²)		
type of electrical connection			
for main current circuit	box terminal		
<ul> <li>for auxiliary contacts</li> </ul>	connection terminals		
Mechanical Design			
height	178 mm		
width	151 mm		
depth	93 mm		
type of device	fixed mounting		
fastening method	Built-in unit fixed-mounted version		
fastening method			
• 4-hole front mounting	Yes		
<ul> <li>front mounting with central attachment</li> </ul>	No		
• rail mounting	No		
net weight	2 150 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



EHC





other

Confirmation **Miscellaneous** 

## Further information

Siemens has decided to exit the Russian market (see here). https://press.siemens.com/global/en/pressrelease/siemens-wind-down-russian-business

## Siemens is working on the renewal of the current EAC certificates.

Please contact your local Siemens office on the status of validity of the EAC certification if you intend to import or offer to supply these products to an EAC relevant market (other than the sanctioned EAEU member states Russia or Belarus).

## Information on the packaging

s.com/cs/ww/en/view/109813875

Information- and Downloadcenter (Catalogs, Brochures,...)

http://www.siemens.com/lowvoltage/catalogs

Industry Mall (Online ordering system)

https://mall.industry.siemens.com/mall/en/en/Catalog/product?mlfb=3LD5620-0TL13

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

https://support.industry.siemens.com/cs/ww/en/ps/3LD5620-0TL13

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

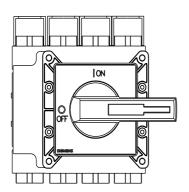
http://www.automation.siemens.com/bilddb/cax\_en.aspx?mlfb=3LD5620-0TL13

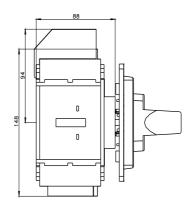
**CAx-Online-Generator** 

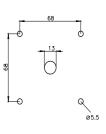
http://www.siemens.com/cax

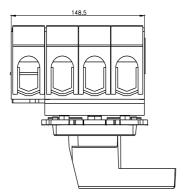
**Tender specifications** 

http://www.siemens.com/specifications









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