## SIEMENS

## Data sheet

## 3LD3340-1TL13



Load disconnector 3LD3, Iu 40 A Main switch 3-pole + N Rated operating capacity at AC-23 A at 400 V 18.5 kW floor mounting Basic switch with door coupling Central hole mounting 22.5mm Toggle drive red / yellow 48x48 mm with auxiliary switch 10E + 1S

Model		
product brand name	SENTRON	
product designation	Switch disconnector	
design of the product	EMERGENCY-STOP switch	
display version for switch position indicator manual operation	1 ON - 0 OFF	
type of switch	Floor mounting with door coupling	
design of the actuating element	selector switch	
color of the actuating element	red	
design of handle	knob-operated mechanism, red/yellow	
General technical data		
number of poles	4	
number of poles note	4	
mechanical service life (operating cycles) typical	100 000	
electrical endurance (operating cycles)		
• at AC-23 A at 690 V	6 000	
operating frequency maximum	50 1/h	
degree of pollution	3	
Voltage		
insulation voltage rated value	690 V	
surge voltage resistance rated value	6 kV	
operating voltage		
• at AC rated value	690 V	
operating frequency rated value		
• minimum	50 Hz	
• maximum	60 Hz	
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	2.5 W	
Main circuit		
operational current		
• at AC-21 at 690 V rated value	40 A	
• at AC-21 A at 240 V rated value	40 A	
• at AC-21 A at 400 V rated value	40 A	
• at AC-21 A at 440 V rated value	40 A	
• at AC-23 A at 400 V rated value	36 A	
operating power		

<ul> <li>at AC-23 A at 240 V rated value</li> </ul>	7.5 kW
<ul> <li>at AC-23 A at 400 V rated value</li> </ul>	19 kW
<ul> <li>at AC-23 A at 440 V rated value</li> </ul>	15 kW
<ul> <li>at AC-23 A at 690 V rated value</li> </ul>	15 kW
<ul> <li>at AC-3 at 240 V rated value</li> </ul>	7.5 kW
<ul> <li>at AC-3 at 400 V rated value</li> </ul>	12 kW
• at AC-3 at 690 V rated value	11.5 kW
Auxiliary circuit	
number of CO contacts for auxiliary contacts	0
number of NC contacts for auxiliary contacts	1
number of NO contacts for auxiliary contacts	1
operating voltage of auxiliary contacts at AC maximum	500 V
continuous current of the auxiliary contact rated value	10 A
insulation voltage of the auxiliary switch rated value	500 V
Suitability	
suitability for use	
main switch	Yes
switch disconnector	Yes
EMERGENCY OFF switch	Yes
safety switch	Yes
-	Yes
maintenance/repair switch  Product details	
	Can be leaked in zero position
special product feature	Can be locked in zero position
product feature can be locked into OFF position	Yes
accessories	
product extension optional	
motor drive	No
voltage trigger	No
number of connectable NC contacts for auxiliary contacts attachable maximum	2
number of connectable NO contacts for auxiliary contacts attachable maximum	4
number of connectable CO contacts for auxiliary contacts attachable maximum	0
number of bracket locks maximum	2
hasp thickness of the bracket locks	4 6 mm
Short circuit	
conditional short-circuit current with line-side fuse protection	
<ul> <li>at 440 V by gG fuse rated value</li> </ul>	10 kA
<ul> <li>at 690 V by gG fuse rated value</li> </ul>	6 kA
let-through current with closed switch	
<ul> <li>at 240 V for combination switch + gG fuse maximum</li> </ul>	5 kA
<ul> <li>at 440 V for combination switch + gG fuse maximum</li> </ul>	5 kA
<ul> <li>at 690 V for combination switch + gG fuse maximum</li> </ul>	5 kA
permissible	
I2t value with closed switch	
<ul> <li>at 240 V for combination switch + gG fuse maximum</li> </ul>	15 kA2.s
<ul> <li>at 440 V for combination switch + gG fuse maximum</li> </ul>	15 kA2.s
<ul> <li>at 690 V for combination switch + gG fuse maximum</li> </ul>	15 kA2.s
design of the fuse link	
<ul> <li>for short-circuit protection of the main circuit required</li> </ul>	fuse gL/gG: 40 A
<ul> <li>for short-circuit protection of the auxiliary switch required</li> </ul>	fuse gL/gG: 10 A
operational current of upstream fuse rated value	40 A
according UL	
operational current at AC according to UL 508/UL 60947-4-1 rated value	40 A
operating voltage at AC at 50/60 Hz according to UL 508/UL 60947-4-1 rated value	600 V
active power [hp] at AC at 480 V according to UL 508/UL 60947- 4-1 rated value	20
active power [hp] at AC at 600 V according to UL 508/UL 60947- 4-1 rated value	20
active power [hp] at AC at 600 V according to UL 508/UL 60947-	20 5 kA

Bobble Close7-4-1     Sp A       type of five according to UL     RK5       Connectable     RK5       AMG murpher as coded connectable conductor cross section of the according to UL     RK5       Purp of orientable conductor cross sections for copper conductor     6       Imaginum     14       Imaginum     14       Imaginum     14       Imaginum     14       Imaginum     11       Imaginum     12       Imaginum     11       Imaginum     11       Imaginum     11       Imaginum     11       Imaginum     11       Imaginum     11       Imaginum     22       Imaginum     22       Imaginum     24       Imaginum     25       Imaginum     25       Imaginum     25       Imaginum <th></th> <th></th>		
type of connectable conductor cross section and information i		
Connectations         AWG number as coded connectable conductor cross sections of copper conductor cross-sections for auxiliary tx (2.5 to 16 mm²)         • infinum       14         type of connectable conductor cross-sections for auxiliary contacts       x (2.5 to 16 mm²)         • standed       1x (2.5 to 16 mm²)         • per of connectable conductor cross-sections for auxiliary contacts       x (0.75 2.5 mm²), 1x 4 mm²         • standed       x (0.75 2.5 mm²), 1x 4 mm²         • for auxiliary contacts       box terminal         • for main current circuit       box terminal         • for monoming       for monoming         • for monoming       for monoming         • for monoming       for monoming         • nanaimum       cs °C	· · · · · · · · · · · · · · · · · · ·	
AMC number as coded connectable conductor cross section of the same of		RK5
solid		
• maximum       6         • niminum       14         • per of conclustor cross-sections for cooper       1x (2.5 to 18 mm?)         • standed       2x (0.75 2.5 mm²), 1x 4 mm²         • standed       2x (0.75 2.5 mm²), 1x 4 mm²         • standed       2x (0.75 2.5 mm²), 1x 4 mm²         • standed       0x terminal         • for main current circuit       box terminal         • for main current circuit       0x terminal         • for main current circuit       00 mm         • ford mounting       60 mm         • ford mounting       60 mm         • ford mounting       90 mm         • ford mounting       800 mm         • ford mounting in method       90 mm         • ford mounting in method       25 °C         • maximum		
• minimum       14         type of connectable conductor cross-sections for copper       1x (2.5 to 16 mm <sup>2</sup> )       1x (2.5 to 16 mm <sup>2</sup> )         • indel stranded       1x (2.5 to 16 mm <sup>2</sup> )       1x (2.5 to 16 mm <sup>2</sup> )       1x (2.5 to 16 mm <sup>2</sup> )         • indel stranded with core and processing       1x (2.5 to 16 mm <sup>2</sup> )       1x (2.5 to 16 mm <sup>2</sup> )       1x (2.5 to 16 mm <sup>2</sup> )         • sold       2x (0.75 2.5 mm <sup>2</sup> ), 1x 4 mm <sup>2</sup> 2x (0.75 2.5 mm <sup>2</sup> ), 1x 4 mm <sup>2</sup> 1x (2.5 to 16 mm <sup>2</sup> )         • for main current circul       2x (0.75 2.5 mm <sup>2</sup> ), 1x 4 mm <sup>2</sup> 1x (2.5 to 16 mm <sup>2</sup> )       1x (2.5 to 16 mm <sup>2</sup> )         • for main current circul       00 m <sup>2</sup> 1x (2.5 to 16 mm <sup>2</sup> ), 1x 2.5 mm <sup>2</sup> , 1x 4 mm <sup>2</sup> 1x (2.5 to 16 mm <sup>2</sup> ), 1x 2.5 mm <sup>2</sup> , 1x 4 mm <sup>2</sup> • for main current circul       00 to minimal       00 m <sup>2</sup> 1x (2.5 to 16 mm <sup>2</sup> ), 1x 4 mm <sup>2</sup> 1x (2.5 to 16 mm <sup>2</sup> ), 1x 4 mm <sup>2</sup> • for main current circul       00 rom       00 rom       1x (2.5 to 16 mm <sup>2</sup> ), 1x 4 mm <sup>2</sup> 1x (2.5 to 16 mm <sup>2</sup> ), 1x 4 mm <sup>2</sup> • for main current circul       00 rom       00 rom       1x (2.5 to 16 mm <sup>2</sup> ), 1x 4 mm <sup>2</sup> 1x (2.5 to 16 mm <sup>2</sup> ), 1x 4 mm <sup>2</sup> • for thouse tircul       00 rom       00 rom       1x (2.5 to 16 mm <sup>2</sup> ), 1x 4 mm <sup>2</sup> 1x (2.5 to 16 mm <sup>2</sup> ), 1x 4 mm <sup>2</sup> 1x (2.5 to 16 mm <sup>2</sup> ), 1x 4 mm <sup>2</sup> • for thoutronting		6
conductor     ix, (2,5 to 16 mm?)     ix, (2,5 to 16 mm?)       i stranded     ix, (2,5 to 16 mm?)       i stranded     ix, (2,5 to 16 mm?)       i stranded     ix, (2,5 to 16 mm?)       Upped connectable conductor cross-sections for auxiliary     ix, (2,5 to 16 mm?)       i stranded     ix, (2,5 to 16 mm?)       Upped connectable conductor cross-sections for auxiliary     ix, (2,5 to 16 mm?)       i stranded     ix, (2,5 to 16 mm?)       Upped collecticationnection     2x, (0,75, 2,5 mm?), 1x 4 mm²       Uppe of electicaticationnection     box terminal       i for auxiliary contacts     Box terminal       Mechanical Dost     60 mm       depth     60 mm       i for auxiliary contacts     Box terminals       I fastening method     60 mm       i for auxiliary contacts     Box terminals       I fastening method     Box terminals       i for mounting     No       i fastening method     Seed mounting       i fastening method     Seed mounting       i fastening method     Seed mounting       i fastening method     Seed roounting       i fastening method     See 'C       i maxinum <t< td=""><td>• minimum</td><td></td></t<>	• minimum	
<ul> <li>solid</li> <li>inday isranded with core and processing</li> <li>isranded</li> <li>tx (2.5 to 16 mm<sup>2</sup>)</li> <li>ty (2.5 to 15 mm<sup>2</sup>)</li> <li>t</li></ul>	type of connectable conductor cross-sections for copper	
• finely stranded with core and processing       1x (2.516 mm <sup>2</sup> )         • stranded       rx (2.5 to 16 mm <sup>2</sup> )         Upped Connectable conductor cross-sections for auxiliary contacts       2x (0.752.5 mm <sup>2</sup> ), 1x 4 mm <sup>2</sup> • stranded       2x (0.752.5 mm <sup>2</sup> ), 1x 4 mm <sup>2</sup> • of main current circuit       box terminal         • of auxiliary contacts       box terminal         • of auxiliary contacts       00 mm         width       60 mm         depth       90 mm         width       60 mm         depth       90 mm         - finations       60 mm         width       60 mm         depth       90 mm         - finationning with central attachment       90 mm         - finationning with central attachment       78s         - finationning with central attachment       78s         - finationning with central attachment       78s         - finationning       65 °C         ambient temperature during central       55 °C         encertariat       55 °C         encertariation of Conformity       55 °C         encertariation of Conformity       55 °C         encertariation of Conformity       55 °C         enakinum       55 °C	conductor	
• stranded       1x (2.5 to 16 mm <sup>2</sup> )         type of connectable conductor cross-sections for auxiliary contacts       2x (0.75 2.5 mm <sup>2</sup> ), 1x 4 mm <sup>2</sup> • sindid       2x (0.75 2.5 mm <sup>2</sup> ), 1x 4 mm <sup>2</sup> • stranded       2x (0.75 2.5 mm <sup>2</sup> ), 1x 4 mm <sup>2</sup> • for all normer tricruit       box terminal         • for auxiliary contacts       Box terminals         Mechanical Design       60 mm         width       60 mm         depth       980 mm         type of device       fixed mounting         fastening method       Built-in unit fixed-mounted version         fastening method       Built-in unit fixed-mounted version         fastening method       Soo g         • front mounting       No         • front mounting with central attachment       Yes         • rail mounting with central attachment       Yes         • rail mounting storage       -         • maximum       -25 °C         entrainem       -         • maximum       -25 °C         entainem       -         • maximum       -25 °C         • maximum       -25 °C         • maximum       -25 °C         • maximum       -25 °C         • maximum		
type of connectable conductor cross-sections for auxiliary contacts       2x (0.75 2.5 mm²), 1x 4 mm²         • standed       2x (0.75 2.5 mm²), 1x 4 mm²         • frely standed with core end processing       2x (0.75 2.5 mm²), 1x 4 mm²         • of main current circuit       box terminal         • for auxiliary contacts       Box terminal         Mechanical Design       60 mm         width       60 mm         depth       90 mm         standed       Built-in unit fixed-mounted version         fastening method       fastening method         • 4-hole fort mounting       Yes         • anionuting operation       25 °C         • maximum       55 °C         ambient temperature during storage       -         • maximum       55 °C         official storage       -         • maximum       55 °C         General Product Approval       Declaration of Conformity         Confirmation       Environmental Constructions         • maximum       Confirmation     <		
cinitals       2x (0.75 2.5 mm²), 1x 4 mm²         • Sinalved       2x (0.75 2.5 mm²), 1x 4 mm²         • Stranded       2x (0.75 2.5 mm²), 1x 4 mm²         type of electrical connection       box terminal         • for auxiliary contacts       Box terminal         Mechanical Design       60 mm         height       80 mm         vidth       60 mm         depth       330 mm         type of device       fixed mounting         fastering method       Built-in unit fixed-mounted version         fastering method       Built-in unit fixed-mounted version         fastering method       Built-in unit fixed-mounted version         in anith contral attachment       Yes         ret weight       300 g         Environmental conditions		1x (2.5 to 16 mm <sup>2</sup> )
+ finely stranded with core end processing       2x (0.75 1.5 mm²), 1x 2.5 mm²         + stranded       2x (0.75 2.5 mm²), 1x 4 mm²         type of delectical connection       box terminal         + for auxiliary contacts       box terminals         Mechanical Dosign       60 mm         with       60 mm         depth       380 mm         type of delevice       fixed mounting         fastening method       Built-in unit fixed-mounted version         fastening method       No         + 4-hole front mounting       No         + for fort mounting with central attachment       Yes         - at with temperature during operation       -25 °C         - maximum       -25 °C         entimud       -55 °C         General Product Approval       Exec         Exec       55 °C         Imminum       -25 °C         • restinum       55		
+ finely stranded with core end processing       2x (0.75 1.5 mm²), 1x 2.5 mm²         + stranded       2x (0.75 2.5 mm²), 1x 4 mm²         type of delectical connection       box terminal         + for auxiliary contacts       box terminals         Mechanical Dosign       60 mm         with       60 mm         depth       380 mm         type of delevice       fixed mounting         fastening method       Built-in unit fixed-mounted version         fastening method       No         + 4-hole front mounting       No         + for fort mounting with central attachment       Yes         - at with temperature during operation       -25 °C         - maximum       -25 °C         entimud       -55 °C         General Product Approval       Exec         Exec       55 °C         Imminum       -25 °C         • restinum       55		2x (0.75 2.5 mm²), 1x 4 mm²
e standed 2x (0.75 2.5 mm²), tx 4 mm²  type of electrical connection for auxiliary contacts Box terminal	<ul> <li>finely stranded with core end processing</li> </ul>	
i for main current circuit box terminal box terminals Box terminater Unit freed-mounting Box terminals Box termina		
• for auxiliary contacts       Box terminals         Methical Design       60 mm         width       60 mm         depth       380 mm         depth       380 mm         fastening method       Built-in unit fixed-mounted version         fastening method       Built-in unit fixed-mounted version         fastening method       No         • rail mounting       No         • fort mounting with central attachment       Yes         ret weight       300 g         Environmental conditions       Imminum         environmental conditions	type of electrical connection	
Machanical Design       60 mm         height       60 mm         width       60 mm         depth       380 mm         type of device       fixed mounting         fastening method       Built-in unit fixed-mounted version         astening method       No         - 4-hole front mounting       No         - 4-hole front mounting       Yes         - aral mounting       Yes         - aral mounting operation       -         - arabient temperature during operation       -25 °C         - minimum       -25 °C         ambient temperature during storage       -         - minimum       -25 °C         orazimum       55 °C         ambient temperature during storage       -         - minimum       -25 °C         General Product Approval       Declaration of Conformity         Confirmation       -         eccc       Environmental Con-         firmations       -         firmations       Environmental Con-         firmations       Environmental Con-		box terminal
height       60 mm         width       60 mm         depth       380 mm         type of device       fixed mounting         fastening method       Built-In unit fixed-mounted version         fastening method       No         - 4-hole front mounting       No         - 4-hole front mounting       No         - front mounting with central attachment       Yes         - rail mounting       Yes         met weight       300 g         amblent temperature during operation       -25 °C         - maximum       -25 °C         amblent temperature during storage       -         - minimum       -25 °C         - maximum       -55 °C         General Product Approval       Declaration of Conformity         Confirmation       -25 °C         ccc       Environmental Confirmation         witscellaneous       Confirmation	<ul> <li>for auxiliary contacts</li> </ul>	Box terminals
Join       60 mm         depth       380 mm         type of device       fixed mounting         fastening method       Built-in unit fixed-mounted version         fastening method       Built-in unit fixed-mounted version         fastening method       No         • 4-hole front mounting       No         • 67 not mounting with central attachment       Yes         • rait mounting       Yes         net weight       300 g         Environmental conditions       -25 °C         ambient temperature during storage       -25 °C         • maximum       -25 °C         fastening method       -25 °C         • maximum       -25 °C         fastening method       -25 °C         • maximum       -55 °C         General Product Approval       Declaration of Conformity         Confirmation       Environmental Con-         vir additions       -25 °C         Strip       Environmental Con-         imakinum       -25 °C         General Product Approval       Declaration of Conformity         Confirmation       Environmental Con-         Miscellaneous       Confirmation	Mechanical Design	
depth       380 mm         type of device       fixed mounting         fastening method       Bull-In unit fixed-mounted version         fastening method       No         - 4-hole front mounting       No         - 4-hole front mounting       No         - 4-hole front mounting with central attachment       Yes         - rail mounting       Yes         - rail mounting operation       Yes         - minimum       -25 °C         - maximum       55 °C         ambient temperature during storage       -25 °C         - minimum       -25 °C         - maximum       55 °C         ambient temperature during storage       -25 °C         - minimum       -25 °C         - maximum       55 °C         General Product Approval       Declaration of Conformity         Confirmation       Environmental Con-         ccc       Environmental Con-         firmations       Environmental Con-         Miscellaneous       Confirmation	height	60 mm
type of device       fixed mounting         fastening method       Built-in unit fixed-mounted version         fastening method       No         • 4-hole front mounting       No         • front mounting with central attachment       Yes         • rail mounting       Yes         ambient temperature during storage	width	60 mm
fastening method       Built-in unit fixed-mounted version         fastening method       No         - A-hole front mounting       No         - A-hole front mounting with central attachment       Yes         - ail mounting       Yes         - net weight       300 g         Environmental conditions	depth	380 mm
fastening method <ul> <li>4-hole front mounting</li> <li>front mounting with central attachment</li> <li>Yes</li> <li>rail mounting</li> <li>Yes</li> </ul> erating with central attachment         Yes                erating with central attachment             Yes                erating with central attachment             Yes                erating with central attachment             Yes                erating with central attachment             Yes                erating with central attachment             Yes                erating with central attachment             Yes                erating with central attachment             Yes                erating conditions             erating conditing conditions             erating conditing c	type of device	fixed mounting
e 4-hole front mounting with central attachment Yes e rait mounting with central attachment Yes net weight 300 g Environmental Conditions ambient temperature during operation e minimum -25 °C maximum 55 °C ambient temperature during storage e minimum -55 °C General Product Approval -25 °C 56 °C Confirmation -55 °C General Product Approval -25 °C Confirmation -25 °C 56 °C Confirmation -25 °C Confirmation -25 °C 56 °C Confirmation -25 °C 56 °C Confirmation -25 °C Conf	fastening method	Built-in unit fixed-mounted version
• front mounting with central attachment       Yes         • rail mounting       Yes         net weight       300 g         Entwight         ambient temperature during operation         • maximum       -25 °C         • maximum       55 °C         ambient temperature during storage       -25 °C         • maximum       -25 °C         • maximum       55 °C         General Product Approval       -25 °C         Confirmation       -25 °C         ©ccc       Declaration of Conformity         Confirmation       -25 °C         ©ccc       Declaration of Conformity         Miscellaneous       Confirmation         Miscellaneous       Confirmation	fastening method	
• rail mounting       Yes         net weight       300 g         Environmental conditions       ambient temperature during operation         • minimum       -25 °C         • maximum       -55 °C         ambient temperature during storage       -25 °C         • minimum       -25 °C         • maximum       -25 °C         • General Product Approval       Declaration of Conformity         Confirmation <ul> <li>u</li> <li>u</li></ul>	-	No
net weight       300 g         Environmental conditions         ambient temperature during operation       -25 °C         imaximum       -25 °C         ambient temperature during storage       -25 °C         iminimum       -25 °C         imaximum       -25 °C         General Product Approval       Declaration of Conformity         Confirmation       Image: Confirmation         other       Environmental Con-firmations         Miscellaneous       Confirmation		
Environmental conditions         ambient temperature during operation         • minimum       -25 °C         • maximum       55 °C         ambient temperature during storage       -25 °C         • minimum       -25 °C         • maximum       -25 °C         • General Product Approval       Declaration of Conformity         Confirmation	· · · · · · · · · · · · · · · · · · ·	
ambient temperature during operation       -25 °C         iminimum       -25 °C         ambient temperature during storage       -25 °C         iminimum       55 °C         General Product Approval       Declaration of Conformity         Confirmation       Image: Confirmation         iminication       Image: Confirmation         other       Environmental Confirmation         Miscellaneous       Confirmation	-	300 g
<ul> <li>minimum</li> <li>-25 °C</li> <li>maximum</li> <li>-25 °C</li> <li>ambient temperature during storage</li> <li>minimum</li> <li>-25 °C</li> <li>for confirmation</li> <li>-25 °C</li> <li>-25 °C</li> <li>braximum</li> <li>55 °C</li> <li>Declaration of Conformity</li> <li>Confirmation</li> </ul>		
<ul> <li>maximum 55 °C</li> <li>ambient temperature during storage         <ul> <li>minimum -25 °C</li> <li>maximum 55 °C</li> </ul> </li> <li>Ceneral Product Approval 55 °C</li> <li>Confirmation Conformity         <ul> <li>Confirmation Conformity</li> <li>Ccc</li> </ul> </li> <li>the product Approval Conformation Conformity         <ul> <li>Confirmation Conformation Conformatico</li></ul></li></ul>		
ambient temperature during storage       -25 °C         i maximum       55 °C         General Product Approval       Declaration of Conformity         Confirmation       Image: Confirmation of Conformity         other       Environment         Miscellaneous       Confirmation         Miscellaneous       Confirmation		
<ul> <li>eminimum</li> <li>-25 °C</li> <li>fs °C</li> </ul> General Product Approval       Confirmation     Operation     Operation       Cccc     Environmental Con- firmations     Environmental Con- firmations		
• maximum       55 °C         General Product Approval       Declaration of Conformity         Confirmation       Image: Confirmation       Image: Confirmation       Image: Confirmation         other       Environmental Confirmation       Environmental Confirmation       Environmental Confirmation		25 °C
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other         Environment           Miscellaneous         Confirmation         Environmental Con- firmations	General Frouder Approval	Declaration of comoninty
other         Environment           Miscellaneous         Confirmation         Environmental Con- firmations		EAL AR CE
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	Further information	
	https://press siemens.com/global/en/pressrelease/siemens-wind-do	

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

https://support.industry.siemens.com/cs/ww/en/view/109813875

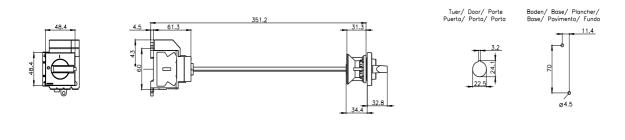
Information- and Downloadcenter (Catalogs, Brochures,...)

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

## Industry Mall (Online ordering system)

https://mall.industry.siemens.com/mall/en/en/Catalog/product?mlfb=3LD3340-1TL13 Service&Support (Manuals, Certificates, Characteristics, FAQs,...) https://support.industry.siemens.com/cs/ww/en/ps/3LD3340-1TL13 Image database (product images, 2D dimension drawings, 3D models, device circuit diagrams, ...) http://www.automation.siemens.com/bilddb/cax\_en.aspx?mlfb=3LD3340-1TL13 CAx-Online-Generator http://www.siemens.com/cax

Tender specifications http://www.siemens.com/specifications





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