## **SIEMENS**

Data sheet 3LD5600-0TK11



SENTRON, Molded case switch 3LD5 UL, Main switch, 3-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, floor mounting with direct handle, black, incl. terminal covers for the infeed side

Model		
product brand name	SENTRON	
product designation	3LD UL switch disconnector	
design of the product	Main switch	
display version / for switch position indicator manual operation	1 ON - 0 OFF	
design of the actuating element	selector switch	
design of handle	knob-operated mechanism, black	
type of the driving mechanism / motor drive	No	
General technical data		
number of poles	3	
type of device	fixed mounting	
type of switch	Floor mounting with direct drive	
size of switch disconnector	3	
mechanical service life (switching cycles) / typical	100 000	
electrical endurance (switching cycles)		
• at AC-23 A / at 690 V	6 000	
I2t value / with closed switch / at 690 V / for combination switch + gG fuse / maximum	223 kA2.s	
let-through I2t value / with closed switch / at 440 V / for combination switch + gG fuse / maximum	223 kA2.s	
operating frequency / maximum	50 1/h	
Voltage		
insulation voltage / rated value	690 V	
surge voltage resistance / rated value	6 kV	
Protection class		
protection class IP	IP00	
protection class IP / on the front	IP00	
Dissipation		
power loss [W]		
<ul> <li>for rated value of the current / at AC / in hot operating state / per pole</li> </ul>	36 W	
per conductor / typical	36 W	
Current		
operational current		
<ul> <li>at 40 °C / rated value</li> </ul>	125 A	
<ul><li>at 45 °C / rated value</li></ul>	125 A	
• at 50 °C / rated value	125 A	
• at 55 °C / rated value	125 A	
<ul> <li>at AC / rated value</li> </ul>	125 A	

<ul><li>at AC-23 A / at 400 V / rated value</li></ul>	125 A
<ul><li>at AC-21 / at 690 V / rated value</li></ul>	125 A
<ul><li>at AC-21 A / at 240 V / rated value</li></ul>	125 A
at AC-21 A / at 440 V / rated value	125 A
operational current / of upstream fuse / rated value	125 A
let-through current / with closed switch	
<ul> <li>at 440 V / for combination switch + gG fuse / maximum</li> </ul>	16 kA
<ul> <li>at 690 V / for combination switch + gG fuse / maximum permissible</li> </ul>	15 kA
Main circuit	
operating power	
at AC-23 A / at 240 V / rated value	37 kW
at AC-23 A / at 240 V / rated value     at AC-23 A / at 440 V / rated value	55 kW
• at AC-23 A / at 690 V / rated value	45 kW
• at AC-3 / at 240 V / rated value	37 kW
• at AC-3 / at 400 V / rated value	55 kW
at AC-3 / at 690 V / rated value	37 kW
operational current / rated value	125 A
Auxiliary circuit	
number of CO contacts / for auxiliary contacts	0
number of NC contacts / for auxiliary contacts	0
number of NO contacts / for auxiliary contacts	0
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	
	No V
• safety switch	Yes
maintenance/repair switch	Yes
Appearance	
color / of the actuating element	black
Product details	
product feature	
<ul> <li>can be locked into OFF position</li> </ul>	Yes
number of bracket locks / maximum	3
hasp thickness / of the bracket locks / minimum	5 mm
hasp thickness / of the bracket locks / maximum	7.5 mm
product extension / optional	
motor drive	No
voltage trigger	No
Short circuit	
conditional short-circuit current / with line-side fuse	
protection	5014
at 440 V / by gG fuse / rated value	50 kA
at 690 V / by gG fuse / rated value	50 kA
according UL	
operational current / at AC / according to UL 489/UL 60947-4-1 / rated value	125 A
operational current / at AC / according to UL 508/UL 60947-4-1 / rated value	125 A
operating voltage / at AC / at 50/60 Hz / according to UL 489 / rated value	480 V
operating voltage / at AC / at 50/60 Hz / according to UL	
508/UL 60947-4-1 / rated value	480 V
active power [hp] / at AC / at 480 V / according to UL 508/UL 60947-4-1 / rated value	480 V 75
active power [hp] / at AC / at 480 V / according to UL	

continuous current / of upstream fuse / according to UL / stated value  When the value is a continuous current is of upstream fuse / according to UL.  Number  Tumber 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 1  AWG number / as coded connectable conductor cross section / solid experiment of according to UL 489  • minimum 4  AWG number / as coded connectable conductor cross section / solid / according to UL 489  • minimum 4  AWG number / as coded connectable conductor cross section / solid / according to USA C22 X No. 6-18  • minimum 4  * maximum 1  AWG number / as coded connectable conductor cross section / solid / according to USA C22 X No. 6-18  • minimum 1  * solid / * finely stranded / with core end processing 1x (16185mm²) 1x (16.	to UL 508/UL 60947-4-1 and UL 489	
Tated value The of tips of connectable NC contacts / for auxiliary contacts Tumber of connectable NC contacts / for auxiliary contacts Tumber of connectable NC contacts / for auxiliary contacts Tumber of connectable NC contacts / for auxiliary contacts Tumber of connectable CO contacts / for auxiliary contacts Tumber of connectable CO contacts / for auxiliary contacts Tumber of connectable conductor cross section / solid / according to U. 489 — minimum — maximum  AWG number / as coded connectable conductor cross section / solid / according to U. 489 — minimum  AWG number / as coded connectable conductor cross section / solid / according to U. 489 — minimum  Solid — inely stranded / with core end processing — stranded — stranded — stranded — stranded — to sucliary contacts — solid — inely stranded / with core end processing — stranded — to required — for short-circuit protection of the main circuit / required — for short-circuit protection of the main circuit / required — for short-circuit protection of the main circuit / required — for short-circuit protection of the main circuit / required — for short-circuit protection of the main circuit / required — for short-circuit protection of the main circuit / required — for short-circuit protection of the main circuit / required — for short-circuit protection of the main circuit / required — for short-circuit protection of the main circuit / required — for short-circuit protection of the main circuit / required — for short-circuit protection of the main circuit / required — for short-circuit protection of the main circuit / required — for short-circuit protection of the main circuit / required — for short-circuit protection of the main circuit / required — for short-circuit protection of the main circuit / required — for short-circuit protection of the main circuit / required — for short-circuit protection of the main circuit / required — for short-circuit protection of the main circuit / required — for short-circuit protection of the main circuit / required — for sh		42F A
Number number of connectable NC contacts / for auxillary contacts / stachable / maximum number of connectable NC contacts / for auxillary contacts / stachable / maximum number of connectable CO contacts / for auxillary contacts / stachable / maximum number / as coded connectable conductor cross section / solid · maximum		125 A
number of connectable NC contacts / for auxillary contacts / attachable / maximum number of connectable NO contacts / for auxillary contacts / attachable / maximum number of connectable NO contacts / for auxillary contacts / attachable / maximum number of connectable CO contacts / for auxillary contacts / attachable / maximum number of connectable CO contacts / for auxillary contacts / attachable / maximum	type of fuse / according to UL	Class J
Astachable / maximum   number of connectable NO contacts / for auxillary contacts   Astachable / maximum   number of connectable CO contacts / for auxillary contacts   Astachable / maximum   number of connectable conductor cross section / solid   number / as coded connectable conductor cross section / solid   number / as coded connectable conductor cross section / solid / according to UL 489   number / as coded connectable conductor cross section / solid / according to UL 489   number / as coded connectable conductor cross section / solid / according to CSA C22.2 No. 5-16   number / as coded connectable conductor cross section / solid / according to CSA C22.2 No. 5-16   number / as coded connectable conductor cross section / solid / according to CSA C22.2 No. 5-16   number / as coded connectable conductor cross-sections / for copper conductor   x (16185mm²)   x (16185mm²)   x (18185mm²)	Number	
attachable / maximum		2
Connections  AWG number / as coded connectable conductor cross section / solid   minimum		4
AWC number / as coded connectable conductor cross section / solid		0
AWC number / as coded connectable conductor cross section / solid	Connections	
section / solid  • minimum  • maximum  AWG number / as coded connectable conductor cross section / solid / according to UL 489  • minimum  AWG number / as coded connectable conductor cross section / solid / according to CSA C22.2 No. 5-16  • minimum  3   Type of connectable conductor cross-sections / for copper conductor  • solid  • finely stranded / with core end processing  • stranded  1x (16185mm²)  1x (16185mm²)  1x (16185mm²)  1x (16185mm²)  1x (16185mm²)  2x (0.75 2.5 mm²), 1x 4 mm²  4x (10185mm²)  • for auxiliary contacts  • solid  • for main current circuit  • for auxiliary contacts  connection terminals  design of the fuse link  • 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  • for short-circuit protection of the auxiliary switch / see gL/gG: 10 A  Mechanical Design  height  178 mm  depth  fastening method  at-hole front mounting  • forth mounting with central attachment  • rail mounting with		
maximum  AWG number / as coded connectable conductor cross section / solid / according to Ut. 489      minimum  AWG number / as coded connectable conductor cross section / solid / according to CSA C22.2 No. 5-16      minimum  ayminimum  ayminimum  ayminimum  ayminimum  ayminimum  ayminimum  ayminimum  ayminimum  bype of connectable conductor cross-sections / for copper conductor  e solid  finely stranded / with core end processing  a stranded  finely stranded / with core end processing  a stranded  finely stranded / with core end processing  a stranded  finely stranded / with core end processing  a stranded  finely stranded / with core end processing  a stranded  finely stranded / with core end processing  a stranded  for main current circuit  for auxiliary contacts  a solid  for avxiliary contacts  a solid  for avxiliary contacts  a solid  for main current circuit  for avxiliary contacts  a connection terminals  a connection terminals  a connection terminals  a connection terminals  a for short-circuit protection of the main circuit / required  for short-circuit protection of the auxiliary switch / required  a for short-circuit protection of the auxiliary switch / required  a for short-circuit protection of the auxiliary switch / required  a for short-circuit protection of the auxiliary switch / required  for short-circuit protection of the auxiliary switch / required  for short-circuit protection of the auxiliary switch / see gL/gG: 10 A  a specific year of the galaxy switch / see gL/gG: 10 A  a specific year of year		
AWG number / as coded connectable conductor cross section / solid / according to UL 489  • minimum  AWG number / as coded connectable conductor cross section / solid / according to CSA C22.2 No. 5-16  • minimum  Iype of connectable conductor cross-sections / for copper conductor  • solid  • finely stranded / with core end processing  • stranded  1x (16185mm²)  1x (16185mm²)  1x (16185mm²)  1ype of connectable conductor cross-sections / for auxiliary contacts  • solid  • finely stranded / with core end processing  • stranded  • solid  • finely stranded / with core end processing  • stranded  • for main current circuit  • for main current circuit  • for main current circuit  • for awailiary contacts  Requirements  design of the fuse link  • for short-circuit protection of the main circuit / required  • for short-circuit protection of the auxiliary switch / required  Mochanical Design  height  width  178 mm  width	• minimum	1
section / solid / according to UL 489  • minimum  AWG number / as coded connectable conductor cross section / solid / according to CSA C22.2 No. 5-16  • minimum  type of connectable conductor cross-sections / for copper conductor  • solid  • finely stranded / with core end processing  • stranded  1x (16185mm²)  2x (0.75 2.5 mm²), 1x 4 mm²	maximum	4/0
AWG number / as coded connectable conductor cross section / solid / according to CSA C22.2 No. 5-16  • minimum  type of connectable conductor cross-sections / for copper conductor  • solid  • finely stranded / with core end processing  • stranded  type of connectable conductor cross-sections / for auxiliary contacts  • solid  • finely stranded / with core end processing  • stranded  finely stranded / with core end processing  • stranded  • finely stranded / with core end processing  • stranded  type of electrical connection  • for main current circuit  • for auxiliary contacts  connection terminals  Requirements  design of the fuse link  • for short-circuit protection of the main circuit / required  • for short-circuit protection of the auxiliary switch / fuse gL/gG: 10 A  fu		
section / solid / according to CSA C22.2 No. 5-16  • minimum  Type of connectable conductor cross-sections / for copper conductor  • solid  • finely stranded / with core end processing  • stranded  1x (16185mm²)  1x (16185	• minimum	1
type of connectable conductor cross-sections / for copper conductor		
conductor  • solid  • finely stranded / with core end processing  • stranded  1x (16185mm²)  1x (16185mm²)  1x (16185mm²)  1yc of connectable conductor cross-sections / for auxiliary contacts  • solid  • finely stranded / with core end processing  • stranded  2x (0.75 2.5 mm²), 1x 4 mm²  4 m²  5 for short-circuit contacts  6 or auxiliary contacts  6 or short-circuit protection of the main circuit / required  • for short-circuit protection of the auxiliary switch / required  6 or short-circuit protection of the auxiliary switch / required  6 or short-circuit protection of the auxiliary switch / required  6 or short-circuit protection of the auxiliary switch / required  6 or short-circuit protection of the auxiliary switch / required  6 or short-circuit protection of the auxiliary switch / required  6 or short-circuit protection of the auxiliary switch / required  6 or short-circuit protection of the auxiliary switch / required  6 or short-circuit protection of the auxiliary switch / switch / required  6 or short-circuit protection of the auxiliary switch / required  6 or short-circuit protection of the auxiliary switch / s		3
• finely stranded / with core end processing • stranded  type of connectable conductor cross-sections / for auxiliary contacts  • solid • finely stranded / with core end processing • stranded • finely stranded / with core end processing • stranded 2x (0.75 2.5 mm²), 1x 4 mm² • stranded 2x (0.75 2.5 mm²), 1x 4 mm²  type of electrical connection • for main current circuit • for auxiliary contacts  connection terminals  Requirements  design of the fuse link • 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  Mechanical Design  height 178 mm width 113 mm depth 158 mm fastening method • 4-hole front mounting • front mounting with central attachment • rail mounting net weight 1 feso g  Environmental conditions  ambient temperature / during operation • maximum • maximum 55 °C - and (16150mm²) 1x (16185mm²) 1x (16185mm²) 1x (16185mm²) 1x (16185mm²) 1x 4 mm² 2x (0.75 2.5 mm²), 1x 4 mm² 2x (0.75 2.5 mm²), 1x 4 mm² 2x (0.75 2.5 mm²), 1x 4 mm²  1x (16150mm²), 1x 4 mm² 2x (0.75 2.5 mm²), 1x 4 mm		
type of connectable conductor cross-sections / for auxiliary contacts  • solid  • finely stranded / with core end processing • stranded  • finely stranded / with core end processing • stranded  type of electrical connection • for main current circuit • for auxiliary contacts  **Requirements**  design of the fuse link • for short-circuit protection of the main circuit / required • for short-circuit protection of the auxiliary switch / required  **Mechanical Design**  height width depth 113 mm depth fastening method 4-hole front mounting • front mounting with central attachment • rall mounting net weight 1 650 g  Environmental conditions  ambient temperature / during operation • mainimum • maximum • maximum 55 ° C ambient temperature / during storage / minimum • 7-25 ° C  ambient temperature / during storage / minimum - 2-5 ° C	• solid	1x (16185mm²)
type of connectable conductor cross-sections / for auxiliary contacts  • solid  • finely stranded / with core end processing  • stranded  type of electrical connection  • for main current circuit  • for auxiliary contacts  connection terminals  Requirements  design of the fuse link  • 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  • for short-circuit protection of the auxiliary switch / street in the street in	<ul><li>finely stranded / with core end processing</li></ul>	1x (16150mm²)
auxiliary contacts  • solid  • finely stranded / with core end processing  • stranded  • stranded  type of electrical connection  • for main current circuit  • for auxiliary contacts   Cequirements  design of the fuse link  • 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 / sequired  • for short-circuit protection of the auxiliary switch / sequired  • for short-circuit protection of the auxiliary switch / sequired  • for short-circuit protection of the auxiliary switch / sequired  • for short-circuit protection of the auxiliary switch / sequired  • for short-circuit protection of the auxiliary switch / sequired  • for short-circuit protection of the auxiliary switch / sequired  • for short-circuit protection of the auxiliary switch / sequired  • for short-circuit protection of the auxiliary switch / sequired  • for short-circuit protection of the auxiliary switch / sequired  • for short-circuit protection of the auxiliary switch / sequired  • for short-circuit protection of the auxiliary switch / sequired  • for short-circuit protection of the auxiliary switch / sequired  • for short-circuit protection of the auxiliary switch / sequired  • for short-circuit protection of the auxiliary switch / sequired  • fuse gL/gG: 10 A   **Busing Manual Sequired  • Sequired  • Sequired  • Sequired  • No  • Fuse gG: 125 A  **Fuse gG: 125 A  **Fu	• stranded	1x (16185mm²)
• finely stranded / with core end processing • stranded  type of electrical connection • for main current circuit • for auxiliary contacts  connection terminals  Requirements  design of the fuse link • 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  Mechanical Design  Mechanical Design  Meight  1178 mm  width  113 mm  depth  fastening method  fastening method  • 4-hole front mounting • front mounting with central attachment • rail mounting with central attachment • rail mounting  net weight  1 650 g  Environmental conditions  ambient temperature / during operation • minimum • maximum  55°C  ambient temperature / during storage / minimum  - 25°C		
type of electrical connection  of or main current circuit  of or auxiliary contacts  Requirements  design of the fuse link  of or short-circuit protection of the main circuit / required  of or short-circuit protection of the auxiliary switch / required  of or short-circuit protection of the auxiliary switch / required  Mechanical Design  height  178 mm  width  113 mm  depth  158 mm  fastening method  of-short mounting  of-short mounting  of-short mounting  No  of-short mounting  of-s	• solid	2x (0.75 2.5 mm²), 1x 4 mm²
type of electrical connection	<ul> <li>finely stranded / with core end processing</li> </ul>	2x (0.75 1.5 mm²), 1x 2.5 mm²
for main current circuit     for auxiliary contacts  Requirements  design of the fuse link     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  Mechanical Design  height	stranded	2x (0.75 2.5 mm²), 1x 4 mm²
for auxiliary contacts  Requirements  design of the fuse link	type of electrical connection	
design of the fuse link  • 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    Mechanical Design		box terminal
design of the fuse link  • 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  Mechanical Design  height  178 mm  width  113 mm  depth  fastening method  fastening method  • 4-hole front mounting  • front mounting with central attachment  • rail mounting  net weight  Environmental conditions  ambient temperature / during operation  • minimum  • maximum  ambient temperature / during storage / minimum  -25 °C  ambient temperature / during storage / minimum  -25 °C  ambient temperature / during storage / minimum  -25 °C		connection terminals
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    Mechanical Design	Requirements	
required  • for short-circuit protection of the auxiliary switch / required  Mechanical Design  height	•	
required  Mechanical Design  height 178 mm  width 113 mm  depth 158 mm  fastening method Built-in unit fixed-mounted version  fastening method  • 4-hole front mounting No  • front mounting with central attachment No  • rail mounting No  net weight 1650 g  Environmental conditions  ambient temperature / during operation  • maximum 555 °C  ambient temperature / during storage / minimum -25 °C	required	
height 178 mm  width 113 mm  depth 158 mm  fastening method Built-in unit fixed-mounted version  fastening method  • 4-hole front mounting No  • front mounting with central attachment No  • rail mounting No  net weight 1650 g  Environmental conditions  ambient temperature / during operation  • minimum  • maximum  • maximum  55 °C  ambient temperature / during storage / minimum  -25 °C	required	fuse gL/gG: 10 A
width 113 mm  depth 158 mm  fastening method Built-in unit fixed-mounted version  fastening method  • 4-hole front mounting No  • front mounting with central attachment No  • rail mounting No  net weight 1 650 g  Environmental conditions  ambient temperature / during operation  • minimum -25 °C  ambient temperature / during storage / minimum -25 °C	Mechanical Design	
depth fastening method fastening method  • 4-hole front mounting • front mounting with central attachment • rail mounting net weight  Environmental conditions  ambient temperature / during operation • maximum • maximum  • maximum  55 °C  ambient temperature / during storage / minimum  -25 °C	height	
fastening method fastening method  • 4-hole front mounting • front mounting with central attachment • rail mounting  net weight  Environmental conditions  ambient temperature / during operation • maximum • maximum  55 °C  ambient temperature / during storage / minimum  -25 °C	width	113 mm
fastening method  • 4-hole front mounting  • front mounting with central attachment  • rail mounting  No  net weight  Environmental conditions  ambient temperature / during operation  • minimum  • maximum  55 °C  ambient temperature / during storage / minimum  -25 °C	depth	158 mm
4-hole front mounting     front mounting with central attachment     rail mounting     No net weight      1 650 g  Environmental conditions  ambient temperature / during operation     minimum     -25 °C     maximum      55 °C  ambient temperature / during storage / minimum  -25 °C	fastening method	Built-in unit fixed-mounted version
<ul> <li>front mounting with central attachment</li> <li>rail mounting</li> <li>No</li> <li>net weight</li> <li>1 650 g</li> <li>Environmental conditions</li> <li>ambient temperature / during operation</li> <li>minimum</li> <li>maximum</li> <li>55 °C</li> <li>ambient temperature / during storage / minimum</li> <li>-25 °C</li> </ul>	fastening method	
<ul> <li>rail mounting</li> <li>net weight</li> <li>1 650 g</li> <li>Environmental conditions</li> <li>ambient temperature / during operation</li> <li>minimum</li> <li>maximum</li> <li>55 °C</li> <li>ambient temperature / during storage / minimum</li> <li>-25 °C</li> </ul>	<ul> <li>4-hole front mounting</li> </ul>	No
net weight 1 650 g  Environmental conditions  ambient temperature / during operation  • minimum  • maximum  55 °C  ambient temperature / during storage / minimum  -25 °C	<ul> <li>front mounting with central attachment</li> </ul>	No
Environmental conditions  ambient temperature / during operation  • minimum  • maximum  55 °C  ambient temperature / during storage / minimum  -25 °C	rail mounting	No
ambient temperature / during operation  • minimum  • maximum  55 °C  ambient temperature / during storage / minimum  -25 °C	net weight	1 650 g
<ul> <li>minimum</li> <li>-25 °C</li> <li>maximum</li> <li>55 °C</li> <li>ambient temperature / during storage / minimum</li> <li>-25 °C</li> </ul>	Environmental conditions	
<ul> <li>maximum</li> <li>ambient temperature / during storage / minimum</li> <li>-25 °C</li> </ul>	ambient temperature / during operation	
ambient temperature / during storage / minimum -25 °C	• minimum	-25 °C
	• maximum	55 °C
General Product Approval Declaration of Conformity	ambient temperature / during storage / minimum	-25 °C
	General Product Approval	Declaration of Conformity



Confirmation









## other

## Miscellaneous

## **Further information**

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=3LD5600-0TK11

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

https://support.industry.siemens.com/cs/ww/en/ps/3LD5600-0TK11

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

http://www.automation.siemens.com/bilddb/cax\_en.aspx?mlfb=3LD5600-0TK11

**CAx-Online-Generator** 

http://www.siemens.com/cax

**Tender specifications** 

http://www.siemens.com/specifications

