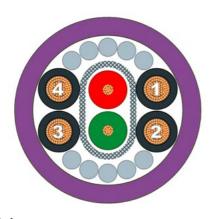
## **SIEMENS**

Data sheet 6XV1860-3PH50

## product type designation

product description



## PROFIBUS ECOFAST Hybrid Cable GP

ECOFAST Hybrid cable (data and energy wires), preferred length, assembled with ECOFAST connector and socket

PROFIBUS ECOFAST Hybrid Cable GP, 2xCu 0.64 mm, 4x Cu 1.5 mm2, Cable pre-assembled with ECOFAST plug and socket, trailable, length 5 m.

suitability for use	Hybrid cable for connection of ECOFAST stations, UL approval
cable designation	02Y (ST)C 1x2x0.65/2.56 -150 LI LIY-Z Y 4x1x1.5 VI
wire length	5 m
electrical data	
attenuation factor per length	
• at 9.6 kHz / maximum	0.003 dB/m
• at 38.4 kHz / maximum	0.004 dB/m
• at 4 MHz / maximum	0.025 dB/m
• at 16 MHz / maximum	0.049 dB/m
impedance	
rated value	150 Ω
● at 9.6 kHz	270 Ω
● at 38.4 kHz	185 Ω
• at 3 MHz 20 MHz	150 Ω
relative symmetrical tolerance	
<ul> <li>of the characteristic impedance at 9.6 kHz</li> </ul>	10 %
<ul> <li>of the characteristic impedance at 38.4 kHz</li> </ul>	10 %
• of the characteristic impedance at 3 MHz 20 MHz	10 %
loop resistance per length / maximum	138 Ω/km
shield resistance per length / maximum	15 Ω/km
insulation resistance coefficient	20 GΩ·m
operating voltage / maximum	80 V
capacity per length / at 1 kHz	30 pF/m
operating voltage / RMS value	600 V
conductor cross section / of the power line	1.5 mm²
continuous current / of the power lines	12 A
mechanical data	
design of the shield	Overlapped aluminum-clad foil, sheathed in a braided screen of tin-plated copper wires
number of electrical cores	6
type of electrical connection / FastConnect	No
outer diameter	
<ul> <li>of inner conductor</li> </ul>	0.67 mm
<ul> <li>of the wire insulation</li> </ul>	2.56 mm
of cable sheath	11 mm
symmetrical tolerance of the outer diameter / of cable sheath	0.3 mm
material	
of the wire insulation	polyethylene (PE)

color  of the insulation of data wires of the power line insulation of cable sheath violet  bending radius  with multiple bends / minimum permissible number of bending cycles  1000000; For use in cable carriers, for 1 million bending cycles with a bending radius of 166 mm (15x D) and an acceleration of 4.0 mis²  tensile load / maximum 300 N  tensile load / maximum 300 N  ambient temperature  during operation during storage 30+80 °C  electrical properties measured at 20 Cel, verification according to DIN 47250 and respectively DIN VDE 0490  fire behavior  to grease radiological resistance  to grease radiological resistance / to UV radiation protection class IP  product feature  halogen-free halogen-free halogen-free e Nes standards, specifications, approvals  ULETL style / 500 V Rating Ves standards, specifications, approvals  ULETL style / 500 V Rating Ves standards, specifications, approvals  ULETL style / 500 V Rating Ves standards, specifications, approvals  ULETL style / 500 V Rating Ves standards, specifications, approvals  ULETL style / 500 V Rating Ves standards, specifications, approvals  ULETL style / 500 V Rating Ves standards, specifications, approvals  ULETL style / 500 V Rating Ves standards, specifications, approvals  ULETL style / 500 V Rating Ves standards, specifications, approvals  ULETL style / 500 V Rating Ves standards, specifications, approvals  ULETL style / 500 V Rating Ves standards, specifications, approvals  ULETL style / 500 V Rating Ves standards, specifications, approvals  ULETL style / 500 V Rating Ves standards, specifications, approvals  to website: industry field get rotables and connectors	• of cable sheath	PVC	
of the power line insulation of cable sheath violet  with multiple bends / minimum permissible number of bending cycles  110 mm number of bending cycles  110 mm 1000000; For use in cable carriers, for 1 million bending cycles with a bending radius of 166 mm (15x D) and an acceleration of 4.0 m/s²  tensile load / maximum 300 N  weight per length 154 kg/km  ambient conditions  ambient temperature oburing peration oburing storage 30 +80 °C oburing transport oburing installation one one obligation one obligation one obligation oblig	color		
• of cable sheath     • with multiple bends / minimum permissible     • with multiple bends / minimum permissible     including cycles	<ul> <li>of the insulation of data wires</li> </ul>	red / green	
bending radius  with multiple bends / minimum permissible number of bending cycles radius of 166 mm (15x D) and an acceleration of 4.0 m/s²  tensile load / maximum 300 N weight per length 154 kg/km  ambient temperature during storage during storage during installation - 30 +80 °C - 30 +80 °C - 4 utring installation - 30 +80 °C - 30 +80 °C - 4 utring installation - 30 +80 °C - 30 +80 °C - 4 utring installation - 30 +80 °C - 6 utring installation - 100 °C - 1	<ul> <li>of the power line insulation</li> </ul>	Black	
with multiple bends / minimum permissible number of bending cycles 1000000; For use in cable carriers, for 1 million bending cycles with a bending radius of 166 mm (15x D) and an acceleration of 4,0 m/s²  tensile load / maximum 300 N 154 kg/km smblent conditions  amblent conditions  amblent temperature • during operation • during storage • during transport • during installation • outer • during installation • note  Electrical properties measured at 20 Cel, verification according to DIN 47250 part 4 respectively DIN VDE 0490  fire behavior chemical resistance • to mineral oil • to grease Conditional resistance • to mineral oil • to grease Conditional resistance  • to mineral oil • to grease Conditional resistance  • halogen-free • halogen-free • halogen-free • silicon-free • Yes  standards, specifications, approvals  UL/ETL Isiting / 300 V Rating  UL/ETL Isiting / 300 V Rating  Ves (CM / CL3 / SunRes / OilRes  certificate of suitability • EAC approval • EAC approval • to website: Industrial communication • to website:	<ul> <li>of cable sheath</li> </ul>	Violet	
number of bending cycles  1000000; For use in cable carriers, for 1 million bending cycles with a bending radius of 166 mm (15x D) and an acceleration of 4.0 m/s² with a bending radius of 166 mm (15x D) and an acceleration of 4.0 m/s² with a bending radius of 166 mm (15x D) and an acceleration of 4.0 m/s² with a bending radius of 166 mm (15x D) and an acceleration of 4.0 m/s² with a bending radius of 166 mm (15x D) and an acceleration of 4.0 m/s² with a bending radius of 166 mm (15x D) and an acceleration of 4.0 m/s² with a bending radius of 166 mm (15x D) and an acceleration of 4.0 m/s² with a bending radius of 166 mm (15x D) and an acceleration of 4.0 m/s² with a bending radius of 166 mm (15x D) and an acceleration of 4.0 m/s² with a bending radius of 166 mm (15x D) and an acceleration of 4.0 m/s² with a bending radius of 166 mm (15x D) and an acceleration of 4.0 m/s² with a bending radius of 166 mm (15x D) and an acceleration of 4.0 m/s² with a bending radius of 166 mm (15x D) and an acceleration of 4.0 m/s² with a bending radius of 166 mm (15x D) and an acceleration of 4.0 m/s² with a bending radius of 166 mm (15x D) and an acceleration of 4.0 m/s² with a bending radius of 166 mm (15x D) and an acceleration of 4.0 m/s² with a bending radius of 166 mm (15x D) and an acceleration of 4.0 m/s² with a bending radius of 166 mm (15x D) and an acceleration of 4.0 m/s² with a bending radius of 2.0 m/s² with a bendin	bending radius		
tensile load / maximum 300 N  weight per length 154 kg/km  ambient conditions  ambient temperature  • during operation - 30 +80 °C  • during storage - 30 +80 °C  • during installation - 30 +80 °C  • fire behavior - 100	<ul> <li>with multiple bends / minimum permissible</li> </ul>	110 mm	
weight per length  ambient conditions  ambient temperature  • during storage • during fransport • during installation • note  • note  Electrical properties measured at 20 Cel, verification according to DIN 47250 part 4 respectively DIN VDE 0490  fire behavior  chemical resistance • to mineral oil • to grease  radiological resistance / to UV radiation product feature • halogen-free • laligen-free • silicon-free  * laligen-free • silicon-free  * to approvals  UL/ETL listing / 300 V Rating  UL/ETL style / 600 V Rating  UL/ETL style / 600 V Rating  UL/ETL style / 600 V Rating  EAC approval • RoHS conformity  * EAC approval • RoHS conformity  * Yes  internet link  • to web page: selection aid TIA Selection Tool • to website: Industrial communication • to website: Industrial communication • to website: Industrial communication • to website: Industrial and Download Center • to website: Industrial communication • to website: Industrial and Download Center • to website: Industrial communication •	number of bending cycles		
ambient conditions  ambient comperature  • during operation • during storage • during transport • during installation • during installation • other control of the properties	tensile load / maximum	300 N	
ambient temperature  • during operation  • during storage  • during installation  • note  • Celectrical properties measured at 20 Cel, verification according to DIN 47250 part 4 respectively DIN VDE 0490  fire behavior  • note  • Telectrical properties measured at 20 Cel, verification according to DIN 47250 part 4 respectively DIN VDE 0490  fire behavior  • In ormineral oil  • To ormineral orm	weight per length	154 kg/km	
during storage     during storage     during transport     during installation     enote     eluring installation     enote     eluring installation     enote     electrical properties measured at 20 Cel, verification according to DIN 47250 part 4 respectively DIN VDE 0490  fire behavior     flame-retardant according to IEC 60332-3-24 (Category C)  chemical resistance     enote in inferent oil     enote of the inference of	ambient conditions		
<ul> <li>during storage</li> <li>during transport</li> <li>during installation</li> <li>during installation</li> <li>note</li> <li>Electrical properties measured at 20 Cet, verification according to DIN 47250 part 4 respectively DIN VDE 0490</li> <li>fire behavior</li> <li>flame-retardant according to IEC 60332-3-24 (Category C)</li> <li>chemical resistance</li> <li>to mineral oil</li> <li>to grease</li> <li>Conditional resistance</li> <li>to or mineral oil</li> <li>to grease</li> <li>Conditional resistance</li> <li>resistant</li> <li>product features, product functions, product components / general</li> <li>product features</li> <li>salicon-free</li> <li>silicon-free</li> <li>yes</li> <li>standards, specifications, approvals</li> <li>UL/ETL style / 600 V Rating</li> <li>Ves; CM / CL3 / SunRes / OilRes</li> <li>certificate of suitability</li> <li>EAC approval</li> <li>RoHS conformity</li> <li>Yes</li> <li>ROHS conformity</li> <li>Yes</li> <li>RoHS conformity</li> <li>Yes</li> <li>Internet link</li> <li>to web page: selection aid TIA Selection Tool</li> <li>to website: Industrial communication</li> <li>to website: Industrial communication</li> <li>to website: Information and Download Center</li> <li>to website: Industry and Informat</li></ul>	ambient temperature		
during transport     during installation     during installation     enote         Electrical properties measured at 20 Cel, verification according to DIN 47250 part 4 respectively DIN VDE 0490  fire behavior     flame-retardant according to IEC 60332-3-24 (Category C)  chemical resistance     to mineral oil         ol ogrease         Conditional resistance     radiological resistance / to UV radiation     product features, product functions, product components / general  product features, product functions, product components / general  product feature     halogen-free         Yes         silicon-free         Yes         sulfacinate of suitability         EAC approval         RoHS conformity         Yes         RoHS conformity         Yes  untertel link     to web site: Industrial communication     to website: Industrial communication     to website: Industrial and Download Center     to website: Information and Download C	during operation	-30 +80 °C	
<ul> <li>during installation</li> <li>note</li> <li>Electrical properties measured at 20 Cel, verification according to DIN 47250 part 4 respectively DIN VDE 0490</li> <li>fire behavior</li> <li>flame-retardant according to IEC 60332-3-24 (Category C)</li> <li>chemical resistance</li> <li>to mineral oil</li> <li>to grease</li> <li>radiological resistance / to UV radiation</li> <li>product features, product functions, product components / general</li> <li>product features, product functions, product fu</li></ul>	during storage	-30 +80 °C	
■ note	during transport	-30 +80 °C	
fire behavior fire behavior flame-retardant according to IEC 60332-3-24 (Category C)  chemical resistance	during installation	-30 +80 °C	
chemical resistance	• note		
• to mineral oil     • to grease     Conditional resistance radiological resistance / to UV radiation     protection class IP     product features, product functions, product components / general  product feature     • halogen-free     • silicon-free     • Yes  standards, specifications, approvals  UL/ETL listing / 300 V Rating     UL/ETL style / 600 V Rating     Ves; CM / CL3 / SunRes / OilRes  certificate of suitability     • EAC approval     • RoHS conformity     • Yes  further information / internet links  internet link  • to web page: selection aid TIA Selection Tool     • to website: Industrial communication     • to website: Industrial communication     • to website: Industrial communication     • to website: Information and Download Center     • to website: Image database     • to website: CAx-Download-Manager      http://www.siemens.com/ciax  http://www.siemens.com/ciax	fire behavior	flame-retardant according to IEC 60332-3-24 (Category C)	
e to grease  radiological resistance / to UV radiation  protection class IP  product features, product functions, product components / general  product feature  • halogen-free  • silicon-free  • silicon-free  • silicon-free  • Yes  • silicon-free  • Yes  • silicon-free  • Yes  • sulton-free  • Ves  • sulton-free  • Yes  • SunRes / OilRes  certificate of suitability  • EAC approval  • EAC approval  • RoHS conformity  • Yes  further information / internet links  internet link  • to web page: selection aid TIA Selection Tool  • to website: Industrial communication  • to website: Industrial communication  • to website: Industry Mall  • to website: Information and Download Center  • to website: Selection guide for cables and connectors  • to website: Image database  • to website: Image database  • to website: CAx-Download-Manager  • http://www.siemens.com/bilddb  • to website: CAx-Download-Manager	chemical resistance		
radiological resistance / to UV radiation resistant protection class IP IP65  product features, product functions, product components / general product feature	• to mineral oil	Conditional resistance	
product features, product functions, product components / general  product feature  • halogen-free • silicon-free • yes  • silicon-free • Yes  • standards, specifications, approvals  UL/ETL listing / 300 V Rating  UL/ETL style / 600 V Rating  Ves; CM / CL3 / SunRes / OilRes  certificate of suitability • EAC approval • RoHS conformity  • EAC approval • RoHS conformity  * Yes  * turther information / internet links  internet link • to web page: selection aid TIA Selection Tool • to website: Industrial communication • to website: Industry Mall • to website: Information and Download Center • to website: Selection guide for cables and connectors • to website: Image database • to website: Image database • to website: CAx-Download-Manager  http://www.siemens.com/cax	• to grease	Conditional resistance	
product feature	radiological resistance / to UV radiation	resistant	
product feature  • halogen-free • silicon-free  * Yes  • silicon-free  * Yes  * standards, specifications, approvals  UL/ETL listing / 300 V Rating  UL/ETL style / 600 V Rating  Certificate of suitability  • EAC approval • RoHS conformity  * Yes  * RoHS conformity  * Yes  * further information / internet links  internet link  • to web page: selection aid TIA Selection Tool • to website: Industrial communication • to website: Industry Mall • to website: Information and Download Center • to website: Selection guide for cables and connectors • to website: Image database • to website: CAx-Download-Manager  * Yes  Yes  Yes  Yes  * Information / internet links  * Internet link  * Intern	protection class IP	IP65	
No UL/ETL listing / 300 V Rating UL/ETL style / 600 V Rating  EAC approval ROHS conformity  Internet link  Internet link  Internet link  Internet link  Internet link  Internet link  Industrial communication  In to website: Industry Mall In to website: Information and Download Center Into website: Selection guide for cables and connectors Internet link  Internet ling communication Intern	product features, product functions, product components / general		
Standards, specifications, approvals  UL/ETL listing / 300 V Rating  UL/ETL style / 600 V Rating  Ves; CM / CL3 / SunRes / OilRes  certificate of suitability  EAC approval  RoHS conformity  further information / internet links  internet link  to web page: selection aid TIA Selection Tool  to website: Industrial communication  to website: Industry Mall  to website: Information and Download Center  to website: Selection guide for cables and connectors  to website: Image database  to website: CAx-Download-Manager  Yes  Yes  Yes  Yes  Internet link  tyes  Http://www.siemens.com/tia-selection-tool  http://www.siemens.com/simatic-net  https://mall.industry.siemens.com/ https://sie.ag/2Qd/ixoP  https://sie.ag/2Qd/ixoP  http://www.siemens.com/bilddb  http://www.siemens.com/bilddb  http://www.siemens.com/bilddb  http://www.siemens.com/cax	product feature		
UL/ETL listing / 300 V Rating  UL/ETL style / 600 V Rating  Ves; CM / CL3 / SunRes / OilRes  certificate of suitability  EAC approval  RoHS conformity  Yes  internet link  to web page: selection aid TIA Selection Tool  to website: Industrial communication  to website: Industry Mall  to website: Information and Download Center  to website: Selection guide for cables and connectors  to website: Image database  to website: CAx-Download-Manager  No  Yes  Yes  Yes  Internet link  typic limit link  http://www.siemens.com/tia-selection-tool  http://www.siemens.com/simatic-net  http://www.siemens.com/simatic-net  http://www.siemens.com/industry/infocenter  http://www.siemens.com/industry/infocenter  http://www.siemens.com/bilddb  http://www.siemens.com/cax	<ul> <li>halogen-free</li> </ul>	Yes	
UL/ETL style / 600 V Rating  UL/ETL style / 600 V Rating  Yes; CM / CL3 / SunRes / OilRes  certificate of suitability  EAC approval  RoHS conformity  Yes  further information / internet links  internet link  to web page: selection aid TIA Selection Tool  to website: Industrial communication  to website: Industry Mall  to website: Information and Download Center  to website: Information and Download Center  to website: Selection guide for cables and connectors  to website: Image database  to website: CAx-Download-Manager  No  Yes  Yes  Yes  Inttp://www.siemens.com/tia-selection-tool  http://www.siemens.com/simatic-net  https://www.siemens.com/simatic-net  http://www.siemens.com/industry/infocenter  https://sie.ag/2OdlxcP  http://sie.ag/2OdlxcP  http://sie.ag/2OdlxcP  http://www.siemens.com/bilddb  http://www.siemens.com/cax	• silicon-free	Yes	
UL/ETL style / 600 V Rating  certificate of suitability  EAC approval  RoHS conformity  Yes  further information / internet links  internet link  to web page: selection aid TIA Selection Tool  to website: Industrial communication  to website: Industry Mall  to website: Information and Download Center  to website: Selection guide for cables and connectors  to website: Image database  to website: CAx-Download-Manager  Yes; CM / CL3 / SunRes / OilRes  Yes  Yes  Yes  Yes  Inttp://www.siemens.com/tia-selection-tool  http://www.siemens.com/fia-selection-tool  http://www.siemens.com/simatic-net  https://wall.industry.siemens.com  https://wall.industry.siemens.com/industry/infocenter  https://sie.ag/2Qd/kxcP  http://automation.siemens.com/bilddb  http://www.siemens.com/cax	standards, specifications, approvals		
certificate of suitability  EAC approval  RoHS conformity  Yes  further information / internet links  internet link  • to web page: selection aid TIA Selection Tool  • to website: Industrial communication  • to website: Industry Mall  • to website: Information and Download Center  • to website: Information and Download Center  • to website: Selection guide for cables and connectors  • to website: Image database  • to website: CAx-Download-Manager  Yes   Yes	UL/ETL listing / 300 V Rating	No	
EAC approval     RoHS conformity     Yes  further information / internet links  internet link      to web page: selection aid TIA Selection Tool     to website: Industrial communication     to website: Industry Mall     to website: Information and Download Center     to website: Information and Download Center     to website: Selection guide for cables and connectors     to website: Image database     to website: Image database     to website: CAx-Download-Manager  Yes  Yes  Yes  Intp://www.siemens.com/tia-selection-tool  http://www.siemens.com/simatic-net  http://www.siemens.com/simatic-net  http://www.siemens.com/ http://www.siemens.com/ http://www.siemens.com/industry/infocenter  http://www.siemens.com/bilddb  http://www.siemens.com/cax	UL/ETL style / 600 V Rating	Yes; CM / CL3 / SunRes / OilRes	
RoHS conformity  further information / internet links  internet link  • to web page: selection aid TIA Selection Tool • to website: Industrial communication • to website: Industry Mall • to website: Information and Download Center • to website: Information and Download Center • to website: Selection guide for cables and connectors • to website: Image database • to website: CAx-Download-Manager  Yes  Intp://www.siemens.com/tia-selection-tool  http://www.siemens.com/simatic-net  https://www.siemens.com/simatic-net  http://www.siemens.com/ http://www.siemens.com/industry/infocenter  http://www.siemens.com/bilddb  http://www.siemens.com/bilddb  http://www.siemens.com/cax	certificate of suitability		
internet link  • to web page: selection aid TIA Selection Tool http://www.siemens.com/tia-selection-tool • to website: Industrial communication http://www.siemens.com/simatic-net • to website: Industry Mall https://mall.industry.siemens.com • to website: Information and Download Center http://www.siemens.com/industry/infocenter • to website: Selection guide for cables and connectors https://sie.ag/2QdlxcP • to website: Image database http://automation.siemens.com/bilddb • to website: CAx-Download-Manager http://www.siemens.com/cax	<ul> <li>EAC approval</li> </ul>	Yes	
internet link  • to web page: selection aid TIA Selection Tool  • to website: Industrial communication  • to website: Industry Mall  • to website: Information and Download Center  • to website: Information and Download Center  • to website: Selection guide for cables and connectors  • to website: Image database  • to website: CAx-Download-Manager  http://www.siemens.com/bilddb  http://www.siemens.com/cax	<ul> <li>RoHS conformity</li> </ul>	Yes	
<ul> <li>to web page: selection aid TIA Selection Tool</li> <li>http://www.siemens.com/tia-selection-tool</li> <li>to website: Industrial communication</li> <li>to website: Industry Mall</li> <li>to website: Information and Download Center</li> <li>to website: Selection guide for cables and connectors</li> <li>to website: Image database</li> <li>to website: CAx-Download-Manager</li> <li>http://www.siemens.com/tia-selection-tool</li> <li>https://www.siemens.com/simatic-net</li> <li>https://www.siemens.com/industry/infocenter</li> <li>https://sie.ag/2QdlxcP</li> <li>http://automation.siemens.com/bilddb</li> <li>http://www.siemens.com/cax</li> </ul>	further information / internet links		
<ul> <li>to website: Industrial communication</li> <li>to website: Industry Mall</li> <li>to website: Information and Download Center</li> <li>to website: Selection guide for cables and connectors</li> <li>to website: Image database</li> <li>to website: CAx-Download-Manager</li> <li>http://www.siemens.com/simatic-net</li> <li>https://mall.industry.siemens.com</li> <li>http://www.siemens.com/industry/infocenter</li> <li>https://sie.ag/2QdlxcP</li> <li>http://automation.siemens.com/bilddb</li> <li>http://www.siemens.com/cax</li> </ul>	internet link		
<ul> <li>to website: Industry Mall</li> <li>to website: Information and Download Center</li> <li>to website: Selection guide for cables and connectors</li> <li>to website: Image database</li> <li>to website: CAx-Download-Manager</li> <li>http://www.siemens.com/industry/infocenter</li> <li>http://sie.ag/2QdlxcP</li> <li>http://automation.siemens.com/bilddb</li> <li>http://www.siemens.com/cax</li> </ul>		http://www.siemens.com/tia-selection-tool	
<ul> <li>to website: Information and Download Center</li> <li>to website: Selection guide for cables and connectors</li> <li>to website: Image database</li> <li>to website: CAx-Download-Manager</li> <li>http://www.siemens.com/industry/infocenter</li> <li>https://sie.ag/2QdlxcP</li> <li>http://automation.siemens.com/bilddb</li> <li>http://www.siemens.com/cax</li> </ul>	• to website: Industrial communication	http://www.siemens.com/simatic-net	
<ul> <li>to website: Selection guide for cables and connectors</li> <li>to website: Image database</li> <li>to website: CAx-Download-Manager</li> <li>http://automation.siemens.com/bilddb</li> <li>http://www.siemens.com/cax</li> </ul>	• to website: Industry Mall	https://mall.industry.siemens.com	
<ul> <li>◆ to website: Image database</li> <li>◆ to website: CAx-Download-Manager</li> <li>http://automation.siemens.com/bilddb</li> <li>http://www.siemens.com/cax</li> </ul>	• to website: Information and Download Center	http://www.siemens.com/industry/infocenter	
• to website: CAx-Download-Manager <a href="http://www.siemens.com/cax">http://www.siemens.com/cax</a>	• to website: Selection guide for cables and connectors	https://sie.ag/2QdlxcP	
	to website: Image database	http://automation.siemens.com/bilddb	
	• to website: CAx-Download-Manager	http://www.siemens.com/cax	
	• to website: Industry Online Support	https://support.industry.siemens.com	

last modified: 5/21/2021 **C** 

## **Mouser Electronics**

**Authorized Distributor** 

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

Siemens:

6XV18603PH50