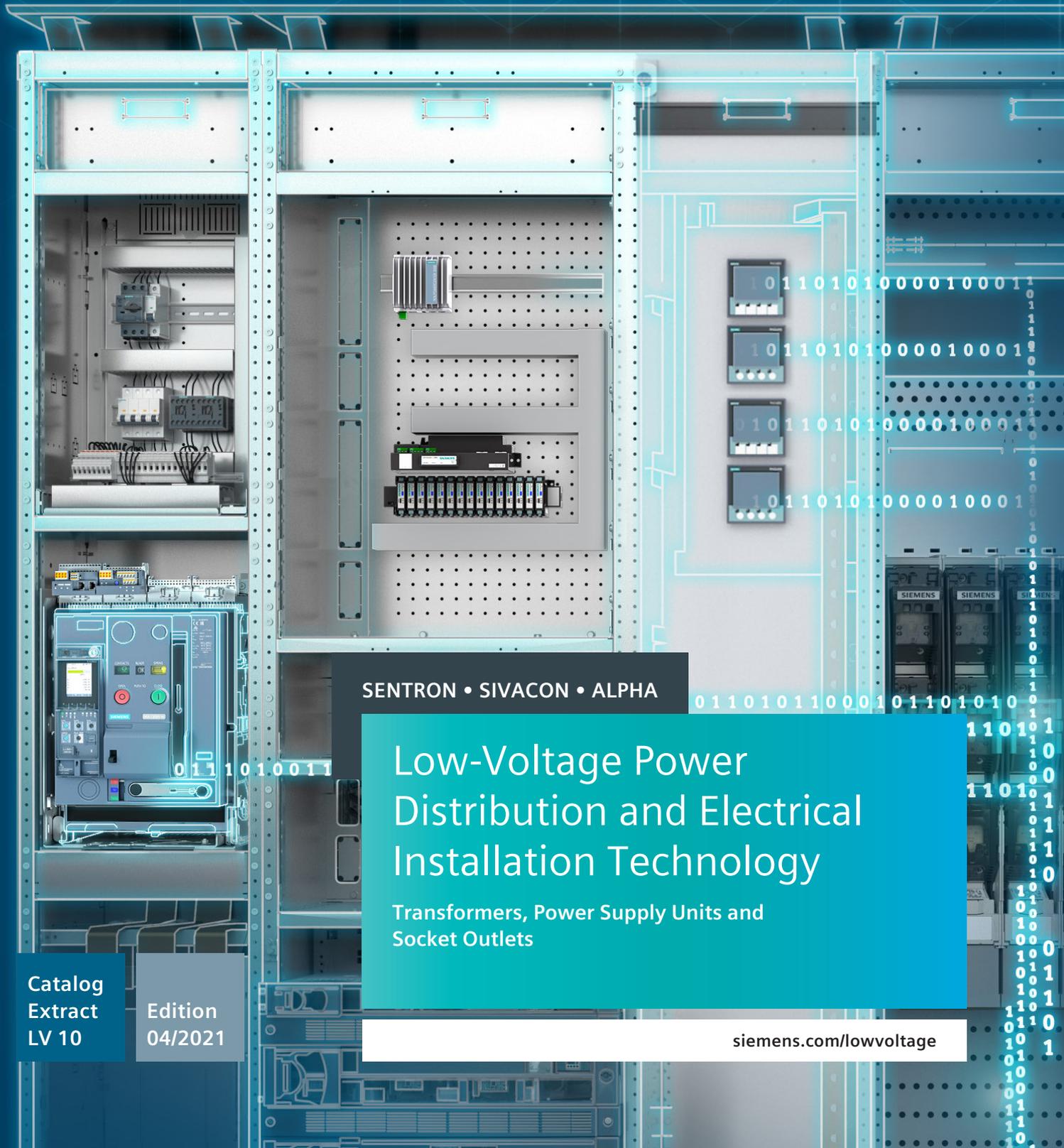


SIEMENS



SENTRON • SIVACON • ALPHA

Low-Voltage Power Distribution and Electrical Installation Technology

Transformers, Power Supply Units and
Socket Outlets

Catalog
Extract
LV 10

Edition
04/2021

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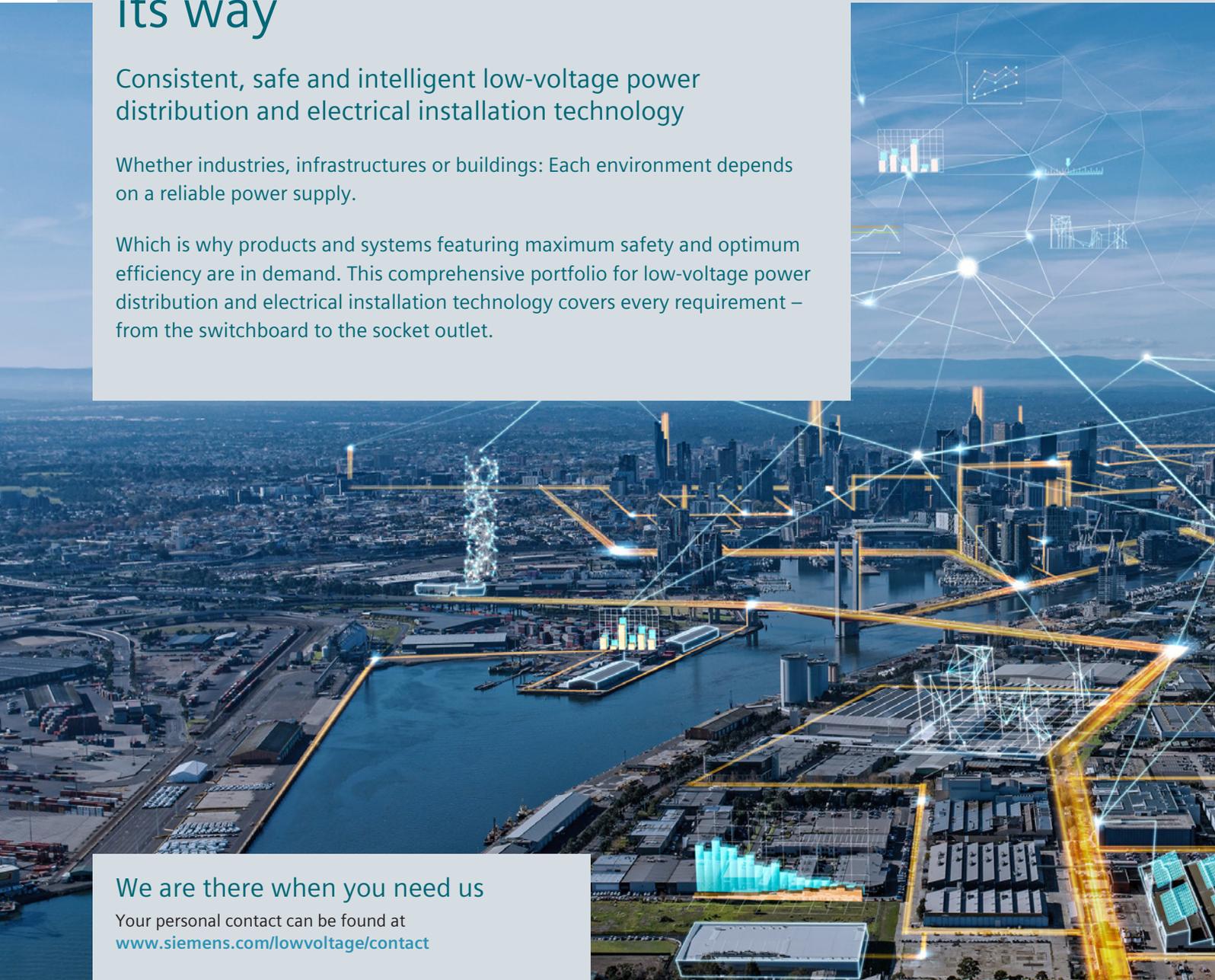
The products and systems listed in this catalog are developed and manufactured using a certified quality management system in accordance with DIN EN ISO 9001:2008.

Technical data

The technical specifications are for general information purposes only. Always heed the operating instructions and notices on individual products during assembly, operation and maintenance.

All illustrations are not binding.

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Low-Voltage Power Distribution and Electrical Installation Technology

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A



Simply well supplied

Whether you need socket outlets for installing in VDE, UL, CEI or CEE distribution boards or power supply units – our electrical installation technology offers you a complete program.

Short-circuit-proof transformers und power supply units with different voltage and power ratings fulfill every requirement for safety extra-low voltage systems.

Transformers, Power Supply Units and Socket Outlets



All the information you need	12/2
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A multitude of additional information ...

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All the important things at a glance

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Your product in detail

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- Certificates

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www.siemens.com/lowvoltage/picturedb

Engineering data for CAD or CAE systems are available in the CAx Download Manager at

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- Configuration manual – Transformers, power supply units and socket outlets ([45315886](#))

Technical overview – Transformers, power supply units and socket outlets



The fast way to get you to our online services

This page provides you with comprehensive information and links on transformers, power supply units and socket outlets

www.siemens.com/lowvoltage/product-support (109764946)

System overview

Transformers



4AC32 bell transformers



4AC37 safety transformers

Power supply units



4AC2 electronic power supply units

Socket outlets



5TE6 socket outlet for modular installation devices

Accessories



Hinged lid

Note:

You will find a detailed range of accessories with the basic units.

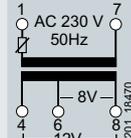
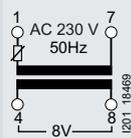
4AC32 bell transformer

U_e 230 V AC



Bell transformers

Mounting width 2 MW



Rated secondary current I_{sec} AC
at rated secondary voltage U_{sec} AC

4 V	8 V	12 V	24 V
–	1.0 A	–	–
–	–	0.6 A	–
2.0 A	2.0 A	1.5 A	–
–	2.0 A	1.3 A	0.6 A

Rated operational power P_s

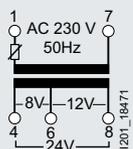
8 VA	8 VA
4AC3208-0	–
–	4AC3208-1
–	–

Further technical specifications

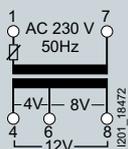
	4AC3208-0	4AC3208-1	4AC3214-0	4AC3218-0
Standards				
Standards	EN 61558-1, EN 61558-2-8			
Supply				
Rated operational voltage U_e	230 V AC			
Operating range at 50 Hz	$1.04 \times U_e$			
Rated frequency	50 Hz			
Rated power dissipation P_v	In no-load operation	1.2 W		1.3 W
	At a rated voltage of 4 V	–		5.5 W
	At a rated voltage of 8 V	5.7 W		10.5 W
	At a rated voltage of 12 V	–	3.8 W	7.4 W
	At a rated voltage of 24 V	–	–	4.2 W
Safety				
Safe separation	Creepage distances and clearances		>6 mm	
Insulation class	E			
Test voltage (50 Hz, 1 s)	Primary against secondary winding		4 kV	
Connection				
Conductor cross-section	Rigid	1 × 4 mm ² or 2 × 2.5 mm ²		
	Flexible, with end sleeve	1 × 2.5 mm ² or 2 × 1.5 mm ²		
Environmental conditions				
Permissible ambient temperature	40 °C	35 °C	40 °C	
Permissible humidity	91%			
Degree of protection	Acc. to EN 60629		IP20	
Safety class	Acc. to EN 61140 (VDE 0140-1)		II	



2 MW



2 MW



14 VA

-
-
-
4AC3214-0

18 VA

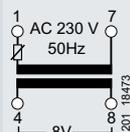
-
-
4AC3218-0
-

4AC37 safety transformer

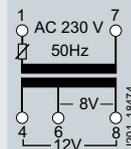
U_e 230 V AC



Mounting width 2 MW



3 MW



Rated secondary current I_{sec} AC
at rated secondary voltage U_{sec} AC

8 V	12 V	16 V	24 V	32 V
2.0 A	–	–	–	–
–	2.0 A	–	–	–
–	3.3 A	2.5 A	1.6 A	1.2 A
–	–	–	1.6 A	–
–	5.2 A	–	2.6 A	–

Rated operational power P_s

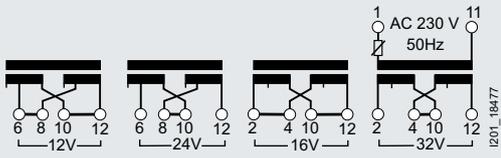
16 VA	24 VA
4AC3716-0	–
–	4AC3724-0
–	–
–	–

Further technical specifications

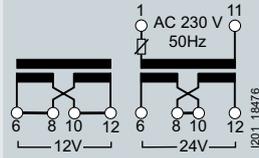
	4AC3716-0	4AC3724-0	4AC3740-0	4AC3740-1	4AC3763-0	
Standards						
Standards	EN 61558-1, EN 61558-2-6					
Supply						
Rated operational voltage U_e	230 V AC					
Operating range at 50 Hz	$1.04 \times U_e$					
Rated frequency	50 Hz					
Rated power dissipation P_v	In no-load operation	1.1 W	–	3.5 W	3.9 W	
	At a rated voltage of 8 V	6.8 W	4.6 W	–	–	
	At a rated voltage of 12 V	–	7.6 W	7.1 W	7.5 W	13.2 W
	At a rated voltage of 16 V	–	–	–	7.7 W	–
	At a rated voltage of 24 V	–	–	7.7 W	8.1 W	13.5 W
	At a rated voltage of 32 V	–	–	–	7.6 W	–
Safety						
Safe separation	Creepage distances and clearances	>6 mm				
Insulation class		E		F		
Test voltage (50 Hz, 1 s)	Primary against secondary winding	4 kV				
Connection						
Conductor cross-section	Rigid	1 × 4 mm ² or 2 × 2.5 mm ²				
	Flexible, with end sleeve	1 × 2.5 mm ² or 2 × 1.5 mm ²				
Environmental conditions						
Permissible ambient temperature		25 °C				
Permissible humidity		91%				
Degree of protection	Acc. to EN 60629	IP20				
Safety class	Acc. to EN 61140 (VDE 0140-1)	II				



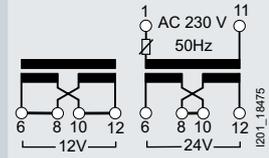
5 MW



5 MW



5 MW



40 VA

-
-
4AC3740-1
-
-

40 VA

-
-
-
4AC3740-0
-

63 VA

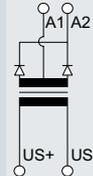
-
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4AC3763-0

4AC2 electronic power supply unit

SELV, short-circuit-proof



Mounting width 2 MW



Rated operational voltage U_e		Rated secondary voltage U_{sec}	Rated secondary current I_{sec}	Rated operational power P_s	4AC2402
AC	DC				
85 ... 265 V	85 ... 300 V	24 ±5% V	0.35 A	8.4 W	

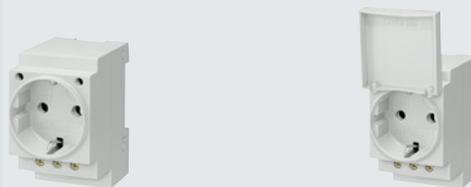
Further technical specifications

Standards		
Standards		EN 60068-2, EN 61558-1, EN 61000-4
Approvals		–
Supply		
Primary operating range	At 50/60 Hz	–
Rated frequency		50/60 Hz
Operating frequency range		–
Rated power dissipation P_v	In no-load operation	–
	At rated load	–
Safety		
Current limitation		Electronic overload protection
Residual ripple		<100 mV
Hum-free	Core molded	–
Safe separation, creepage distances and clearances		>5.5 mm
Insulation class		–
Test voltage (50 Hz, 1 min)	Primary against secondary winding	–
Insulation resistance		4 kV
Rated impulse withstand voltage / degree of pollution	Acc. to IEC 60664-1	6 kV/2
Static discharge	Acc. to IEC/EN 61000-4-2	8 kV
RF irradiation	Acc. to IEC/EN 61000-4-3	10 V/m
Transient overvoltage (burst)	Acc. to IEC/EN 61000-4-4	4 kV
Transient overvoltage (surge)	Acc. to IEC/EN 61000-4-5	
	Supply lines A1, A2	1 kV
	A1/A2 and ground	2 kV
RF, conducted disturbance	Acc. to IEC/EN 61000-4-6	10 V
Interference suppression to lower limit class	Acc. to EN 61000-6-3	Complied with
Connection		
Terminals	Screw (slotted-head)	M2.5
	± screw (Pozidriv)	–
Conductor cross-section	Rigid	0.5 ... 2.5 mm ²
	Flexible, with end sleeve, min.	0.5 ... 1.5 mm ²
Environmental conditions		
Permissible ambient temperature		–20 ... +60 °C
Resistance to climate	Acc. to IEC/EN 60068-1	20/045/04
Resistance to vibrations, frequency 10 ... 55 Hz	Acc. to IEC/EN 60068-2-6	0.35 mm amplitude
Degree of protection	Acc. to EN 60529	IP20, with connected conductors
Safety class	Acc. to EN 61140	II

5TE6 socket outlet for modular installation devices

SCHUKO® socket outlet DIN VDE 0620-1

Version



Rated operational voltage U_e	Rated operational current I_e	Mounting width		
Without hinged lid¹⁾				
125 V AC	15 A	2.5 MW	–	–
230 V AC	16 A	2.5 MW	5TE6800	–
With hinged lid²⁾				
230 V AC	16 A	2.5 MW	–	5TE6801

Accessories

5TE6 hinged lids for socket outlets



Mounting width	Article No.	Article No.
2.5 MW	5TE9120	–

¹⁾ The lids can be retrofitted on all devices.

²⁾ In distribution boards with 55 mm mounting depth, the socket outlet can only be used without the hinged lid.

³⁾ In system components where equipment is still live even after the main switch has been disconnected, this must be indicated according to EN 50110-1 (VDE 0105-1) and IEC/EN 60204-1/VDE 0113-1. Yellow socket outlets are used for these applications.

Further technical specifications

	5TE6800 5TE6801 5TE6810	5TE6802	5TE6803	5TE6804
Standards				
Standards	VDE 0620-1	CEI 23-50	CEE 7 standard sheet V	UL 498
Approvals	VDE 0620-1	–		UL File No. E258598/ CSA C22.2 No. 182.3M
Connection				
Terminals	± screw (Pozidriv)	PZ1		
Terminal tightening torque	Max.	0.8 ... 1 Nm		
Stripped length		10 mm		
Conductor cross-section	Rigid	1.5 ... 6 mm ² (AWG 10 ... 14)		
	Flexible, with end sleeve	0.5 ... 4 mm ² (AWG 14)		
Environmental conditions				
Permissible ambient temperature		–10 ... +55 °C		
Degree of protection	Acc. to EN 60529	IP20, with connected conductors		
Mounting position	Without lid	Any		
	With lid	Horizontally or vertically		

	Socket outlets CEE 7 standard sheet V	Socket outlets CEI 23-50	Socket outlets UL 498
Yellow RAL 1018 ³⁾	With grounding pin		
			
-	-	-	5TE6804
5TE6810	5TE6803	-	-
-	-	5TE6802	-
Article No.	Article No.	Article No.	Article No.
-	5TE9120	-	5TE9120



Appendix



Conditions of sale and delivery _____ A/2

Link directory _____ A/4

Conditions of sale and delivery

1. General Provisions

By using this catalog you can purchase products (hardware, software and services) described therein from Siemens Aktiengesellschaft subject to the following Terms and Conditions of Sale and Delivery (hereinafter referred to as „T&C“). Please note that the scope, the quality and the conditions for supplies and services, including software products, by any Siemens entity having a registered office outside Germany, shall be subject exclusively to the General Terms and Conditions of the respective Siemens entity. The following T&C apply exclusively for orders placed with Siemens Aktiengesellschaft, Germany.

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- for stand-alone software products and software products forming a part of a product or project, the „General License Conditions for Software Products for Automation and Drives for Customers with a Seat or registered Office in Germany“¹⁾ and/or
- for consulting services the „Allgemeine Geschäftsbedingungen für Beratungsleistungen der Division DF – Deutschland“ (available only in German) and/or
- for other services, the „Supplementary Terms and Conditions for Services (‘BL’)¹⁾ and/or
- for other supplies the „General Conditions for the Supply of Products and Services of the Electrical and Electronics Industry“¹⁾.

In case such supplies should contain Open Source Software, the conditions of which shall prevail over the „General Conditions for the Supply of Products and Services of the Electrical and Electronics Industry“¹⁾, a notice will be contained in the scope of delivery in which the applicable conditions for Open Source Software are specified. This shall apply mutatis mutandis for notices referring to other third party software components.

1.2 For customers with a seat or registered office outside European Union

For customers with a seat or registered office outside European Union, the following terms and conditions apply subordinate to T&C:

- for products, which include specific terms and conditions in the description text, these specific terms and conditions shall apply and subordinate thereto,
- for consulting services the „Standard Terms and Conditions for Consulting Services of the Division DF for Customers with a Seat or Registered Office Outside of Germany“¹⁾ and/or
- for other services the „International Terms & Conditions for Services“¹⁾ supplemented by „Software Licensing Conditions“¹⁾ and/or
- for other supplies of hard- and software the „International Terms & Conditions for Products“¹⁾ supplemented by „Software Licensing Conditions“¹⁾

1.3 For customers with master or framework agreement

To the extent our supplies and/or services offered are covered by an existing master or framework agreement, the terms and conditions of that agreement shall apply instead of T&C.

2. Additional Terms and Conditions

The dimensions are in mm. In Germany, according to the German law on units in measuring technology, data in inches apply only to devices for export.

Illustrations are not binding.

Insofar as there are no remarks on the individual pages of this catalog – especially with regard to data, dimensions and weights given – these are subject to change without prior notice.

¹⁾ The text of the Terms and Conditions of Siemens AG can be downloaded at https://mall.industry.siemens.com/legal/ww/en/terms_of_trade_en.pdf

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Link directory

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Protection, Switching, Measuring and
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PDF (E86060-K8280-A101-B3-7600)



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E86060-K1814-A101-A7-7600



LV 18 Air Circuit Breakers and Molded Case Circuit Breakers with UL Certification SENTRON

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ET D1 Switches and Socket Outlets DELTA

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