



100

50,4

100

100

**Electronic
Housings**

dipos
NGG
WEB



Electronic housings

Contents

housing system

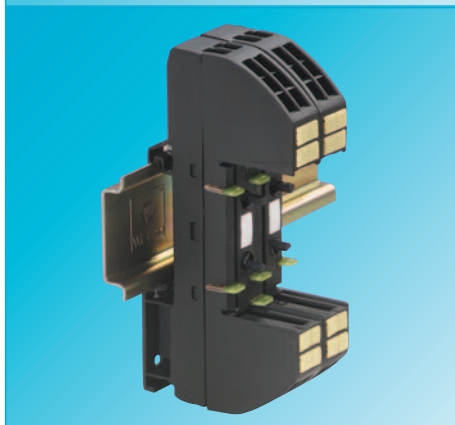
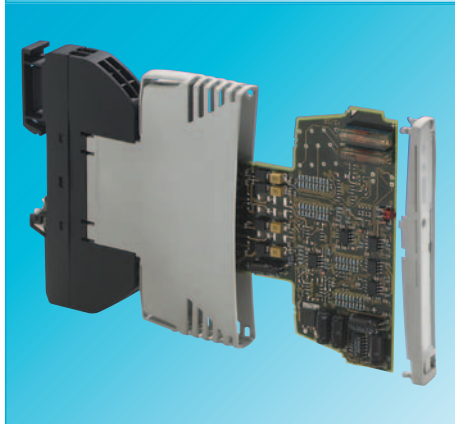
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Electronic housings

General information on the *dipos* housing system

housing system



Typical applications

- ☐ Relay modules
- ☐ Timer relay modules
- ☐ Optocoupler (solid state) modules
- ☐ Compact power supply units
- ☐ Converter for standard analog signals
- ☐ Signal conditioning for RTDs and thermocouples
- ☐ Programmable signal conditioning
- ☐ Potential monitors
- ☐ Overvoltage protection
- ☐ Low-cost I/O systems
- ☐ Building automation

Potential applications and markets

- ☐ Mechanical and system engineering
- ☐ Electrical/electronics industry, device manufacturers
- ☐ Chemical industry and process automation
- ☐ Power engineering and power plants
- ☐ Building technology, heating, ventilation and air conditioning technology (HVAC)
- ☐ Automotive industry, planes, ships
- ☐ Consumer goods
- ☐ Food industry
- ☐ Utilities
- ☐ Environmental monitoring
- ☐ Traffic control

Properties of the housings

- ☐ Variety of housings for industrial process and building automation
- ☐ Pluggable housings consisting of module bases and modular housing units
- ☐ Housing can be expanded in the future in 5 mm increments
- ☐ 4 (at an overall width of 12.5 mm) or 6 (at an overall width of 17.5 mm) potentials can be bridged between the modules
- ☐ 8 connections in an overall width of 12.5 mm
- ☐ Type of connection technology can be selected: screw or spring-clamp connection
- ☐ Integrated ground connection
- ☐ Marking not covered by wiring
- ☐ Each connection can be marked with its own marking tag
- ☐ Colored marking tags available
- ☐ Group marking in the base and on the housing cover
- ☐ Lockable cover – to prevent unwanted changes
- ☐ Ventilation slots
- ☐ PCB is terminal free
- ☐ Module base for TS 32 and TS 35 mounting rails

Electronic housings

Modular housing system *dipos*

housing system

- Housing properties:
- Pluggable housing
 - Various design widths
 - Potential bridging between the housings
 - Minimum of 8 connections
 - Connection type: screw or spring clamp



Dimensions (mm): W x H x D

Approvals:  12.5 x 100 x 100 (Standard)

Approvals:  17.5 x 100 x 100 (Standard)

Description	Type	Part No.	Std. Pack	Type	Part No.	Std. Pack
Module base <i>dipos umc</i>						
with screw terminals (screw thread M3)		80.060.0000.1	1		80.060.1000.1	1
with spring clamp		80.060.0001.1	1		80.060.1001.1	1
Empty housings		80.061.0010.3	1		80.061.1010.3	1
Technical data						
Rated voltage	230/400 V AC			230/400 V AC		
Maximum rated current	10 A per contact			10 A pro kontakt		
Total current	10 A			10 A		
Overvoltage category	III			III		
Degree of pollution	2			2		
Connections per side	4 terminals, 4 potentials per side			6 terminals, 6 potentials per side		
Wire range of screw terminals						
fine-stranded/stranded	0.2 mm ² – 2.5 mm ²			0.2 mm ² – 2.5 mm ²		
solid	0.2 mm ² – 4 mm ²			0.2 mm ² – 4 mm ²		
flexible with ferrule with/without plastic sleeve	0.25 mm ² – 2.5 mm ² / 0.25 mm ² – 1.5 mm ²			0.25 mm ² – 2.5 mm ² / 0.25 mm ² – 1.5 mm ²		
AWG	24 – 12			24 – 12		
Tightening torque	0.5 – 0.6 Nm			0.5 – 0.6 Nm		
Wire range of spring-clamp terminal	0.08 mm ² – 2.5 mm ²			0.08 mm ² – 2.5 mm ²		
with ferrules	0.08 mm ² – 1.5 mm ²			0.08 mm ² – 1.5 mm ²		
AWG	28 – 12			28 – 12		
Bridging to the next module	4 potentials			6 potentials		
Fire protection	V2			V2		
Type of protection	IP 20			IP 20		
Ambient temperature	–25 °C...+100 °C			–25 °C...+100 °C		
Storage temperature	–40 °C...+100 °C			–40 °C...+100 °C		
Regulations, standards	EN 60947-1			EN 60947-1		
	DIN EN 50178			DIN EN 50178		
	DIN VDE 0611 T1			DIN VDE 0611 T1		
	VDE 0110			VDE 0110		
	VDE 106			VDE 106		
Accessories						
Coding branch	Z5.563.0453.0	25		Z5.563.0453.0	25	
Pluggable jumper	Z8.000.0229.5	50		Z8.000.0229.5	50	
Large marker tag, white, blank	04.249.4053.0	5		04.249.4053.0	5	
Small marker tag						
unmarked, red	04.249.1053.0	5		04.249.1053.0	5	
unmarked, blue	04.249.1553.0	5		04.249.1553.0	5	
unmarked, white	04.249.2053.0	5		04.249.2053.0	5	

Electronic housings

Modular housing system *dipos*

housing system

Housing properties:

- Pluggable housing
- Various design widths
- Potential bridging between the housings
- Minimum of 8 connections
- Connection type: screw or spring clamp



Approvals:  

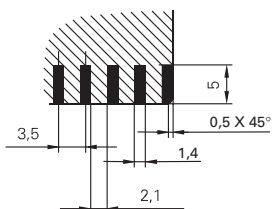
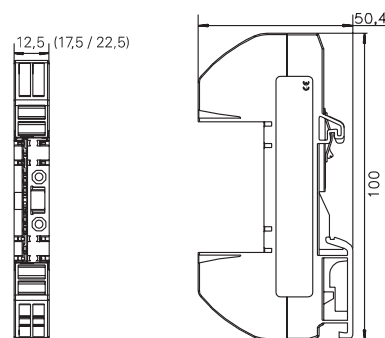
22.5 x 100 x 100 (Standard)

Dimensions (mm): W x H x D

Description	Type	Part No.	Std. Pack
Module base <i>dipos</i> umc			
with screw terminals (screw thread M3)		80.060.2000.1	1
with spring clamp		80.060.2001.1	1
Empty housings		80.061.2010.3	1
Technical data			
Rated voltage	230/400 V AC		
Maximum rated current	10 A per contact		
Total current	10 A		
Overvoltage category	III		
Degree of pollution	2		
Connections per side	8 terminals, 8 potentials per side		
Wire range of screw terminals			
fine-stranded/stranded	0.2 mm ² – 2.5 mm ²		
solid	0.2 mm ² – 4 mm ²		
flexible with ferrule with/without plastic sleeve	0.25 mm ² – 2.5 mm ² / 0.25 mm ² – 1.5 mm ²		
AWG	24 – 12		
Tightening torque	0.5 – 0.6 Nm		
Wire range of spring-clamp terminal	0.08 mm ² – 2.5 mm ²		
with ferrules	0.08 mm ² – 1.5 mm ²		
AWG	28 – 12		
Bridging to the next module	8 potentials		
Fire protection	V2		
Type of protection	IP 20		
Ambient temperature	–25 °C...+100 °C		
Storage temperature	–40 °C...+100 °C		
Regulations, standards	EN 60947-1		
	DIN EN 50178		
	DIN VDE 0611 T1		
	VDE 0110		
	VDE 106		
Accessories			
Coding branch	Z5.563.0453.0	25	
Pluggable jumper	Z8.000.0229.5	50	
Large marker tag, white, blank	04.249.4053.0	5	
Small marker tag			
unmarked, red	04.249.1053.0	5	
unmarked, blue	04.249.1553.0	5	
unmarked, white	04.249.2053.0	5	

Electronic housings
Modular housing system *dipos*

Module base



Note: Contact is made on both sides of the terminal faces. Components that generate heat should always be placed in the vicinity of the ventilation slots (upper section of the PCB)

PCB: FR4
Thickness: 1.0 mm
Copper support: $\geq 35 \mu\text{m}$ ($I \leq 3 \text{ A}$)
 $\geq 70 \mu\text{m}$ ($I > 3 \text{ A}$)

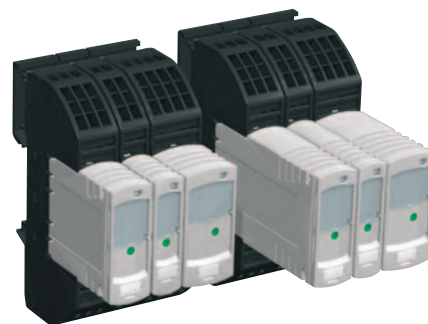
Electronic housings

Modular housing system *dipos*

housing system

Housing properties:

- Pluggable housing
- Various design widths
- Potential bridging between the housings
- Minimum of 8 connections
- Connection type: screw or spring clamp



Dimensions (mm): W x H x D

Approvals: being prepared:
12.5 x 100 x 100 (75) (Standard)

Approvals: being prepared:
17.5 x 100 x 100 (75) (Standard)

Description	Type	Part No.	Std. Pack	Type	Part No.	Std. Pack
Module base <i>dipos</i> umc						
with screw terminals (screw thread M3)		80.060.0000.1	1		80.060.1000.1	1
with spring clamp		80.060.0001.1	1		80.060.1001.1	1
Electronic housings 100 mm						
75 mm						
		80.062.0100.3	1		80.062.1100.3	1
		80.062.0000.3	1		80.062.1000.3	1
Technical data						
Rated voltage	230/400 V AC			230/400 V AC		
Maximum rated current	10 A per contact			10 A per contact		
Total current	10 A			10 A		
Overvoltage category	III			III		
Degree of pollution	2			2		
Connections per side	4 terminals, 4 potentials per side			6 terminals, 6 potentials per side		
Wire range of screw terminals						
fine-stranded/stranded	0.2 mm ² – 2.5 mm ²			0.2 mm ² – 2.5 mm ²		
solid	0.2 mm ² – 4 mm ²			0.2 mm ² – 4 mm ²		
flexible with ferrule with/without plastic sleeve	0.25 mm ² – 2.5 mm ² / 0.25 mm ² – 1.5 mm ²			0.25 mm ² – 2.5 mm ² / 0.25 mm ² – 1.5 mm ²		
AWG	24 – 12			24 – 12		
Tightening torque	0.5 – 0.6 Nm			0.5 – 0.6 Nm		
Wire range of spring-clamp terminal	0.08 mm ² – 2.5 mm ²			0.08 mm ² – 2.5 mm ²		
with ferrules	0.08 mm ² – 1.5 mm ²			0.08 mm ² – 1.5 mm ²		
AWG	28 – 12			28 – 12		
Bridging to the next module	4 potentials			6 potentials		
Fire protection	V2			V2		
Type of protection	IP 20			IP 20		
Ambient temperature	–25 °C...+100 °C			–25 °C...+100 °C		
Storage temperature	–40 °C...+100 °C			–40 °C...+100 °C		
Regulations, standards	EN 60947-1			EN 60947-1		
	DIN EN 50178			DIN EN 50178		
	DIN VDE 0611 T1			DIN VDE 0611 T1		
	VDE 0110			VDE 0110		
	VDE 106			VDE 106		
Accessories						
Coding branch	Z5.563.0453.0	25		Z5.563.0453.0	25	
Pluggable jumper	Z8.000.0229.5	50		Z8.000.0229.5	50	
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Small marker tag						
unmarked, red	04.249.1053.0	5		04.249.1053.0	5	
unmarked, blue	04.249.1553.0	5		04.249.1553.0	5	
unmarked, white	04.249.2053.0	5		04.249.2053.0	5	

Electronic housings

Modular housing system *dipos*

housing system

- Housing properties:
- Pluggable housing
 - Various design widths
 - Potential bridging between the housings
 - Minimum of 8 connections
 - Connection type: screw or spring clamp



Dimensions (mm): W x H x D

Approvals:   being prepared: 
22.5 x 100 x 100 (75) (Standard)

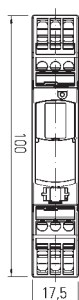
Description	Type	Part No.	Std. Pack	
Module base <i>dipos</i> umc				
with screw terminals (screw thread M3)		80.060.2000.1	1	
with spring clamp		80.060.2001.1	1	
Electronic housings 100 mm		80.062.2100.3	1	
75 mm		80.062.2000.3	1	
Technical data				
Rated voltage		230/400 V AC		
Maximum rated current		10 A per contact		
Total current		10 A		
Overvoltage category		III		
Degree of pollution		2		
Connections per side		8 terminals, 8 potentials per side		
Wire range of screw terminals				
fine-stranded/stranded		0.2 mm ² – 2.5 mm ²		
solid		0.2 mm ² – 4 mm ²		
flexible with ferrule with/without plastic sleeve		0.25 mm ² – 2.5 mm ² / 0.25 mm ² – 1.5 mm ²		
AWG		24 – 12		
Tightening torque		0.5 – 0.6 Nm		
Wire range of spring-clamp terminal		0.08 mm ² – 2.5 mm ²		
with ferrule		0.08 mm ² – 1.5 mm ²		
AWG		28 – 12		
Bridging to the next module		6 potentials		
Fire protection		V2		
Type of protection		IP 20		
Ambient temperature		–25 °C...+100 °C		
Storage temperature		–40 °C...+100 °C		
Regulations, standards		EN 60947-1		
		DIN EN 50178		
		DIN VDE 0611 T1		
		VDE 0110		
		VDE 106		
Accessories				
Coding branch		Z5.563.0453.0	25	
Pluggable jumper		Z8.000.0229.5	50	
Large marker tag, white, blank		04.249.4053.0	5	
Small marker tag				
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unmarked, blue		04.249.1553.0	5	
unmarked, white		04.249.2053.0	5	

Electronic housings

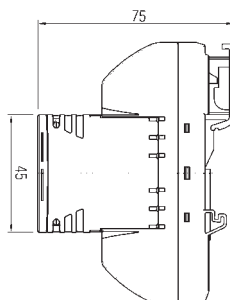
Modular housing system *dipos*

housing system

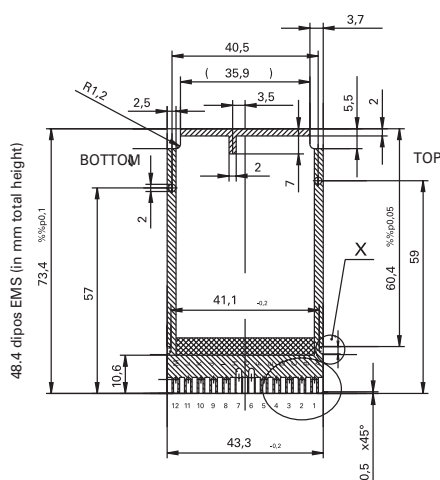
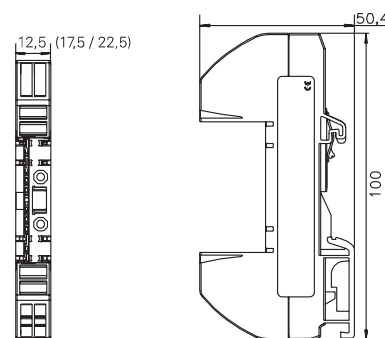
Plan view



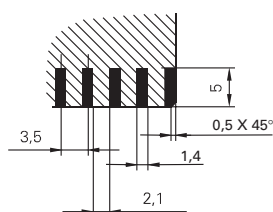
Housing



Module base



Detail Z



Version (width in mm)	12,5	17,5	22,5
Component height	7,15	10,35	15,35
Endurance	2,35	4,15	4,15
Max. component height	6,25	8,7	13,7
Max. endurance	1,4	2,7	2,7
Max. component height	1,05	0,95	5,95
Blocking zones			

Note: Contact is made on both sides of the terminal faces. Components that generate heat should always be placed in the vicinity of the ventilation slots (upper section of the PCB)

PCB: FR4

Thickness: 1.0 mm

Copper support: $\geq 35 \mu\text{m}$ ($I \leq 3 \text{ A}$)
 $\geq 70 \mu\text{m}$ ($I > 3 \text{ A}$)

Electronic housings

General information on the NGG housing system

housing system

Information on electronic housings

The NGG 22.5 mm housing system series includes five types of different housing heights and depths, while the width is a constant 22.5 mm. Designs with 6, 9 or 12 terminals are available. Combined with the corresponding clamping types, the housings can be used for all applications up to a rated voltage of 500 V and a rated current of 24 A in protection degree IP 40. The technical data satisfy the rough environmental conditions of industrial applications.

The housing consists of two half shells and a front cap that can be mounted economically via a snap-in and latching connection. It is optionally suitable for installation of one or two PC boards in sandwich design. The front provides maximum space for operating and display components. It can be easily snapped onto a DIN rail according to DIN EN 50 022, or released without the use of a tool.

NGG housings

- ☐ Consistent concept of a 22.5 mm wide housing design
- ☐ Rated voltage up to 500 V
- ☐ Wire cross section up to 6 mm²
- ☐ Rated current up to 24 A
- ☐ 6 to 12 terminals
- ☐ UL approvals
- ☐ IP 40 protection degree
- ☐ Terminals on the PC board
- ☐ PC board installation in sandwich design
- ☐ Snap-on assembly
- ☐ Shell technology with three housing components
- ☐ Halogen-free, laserable plastic
- ☐ Recyclable after disassembly
- ☐ Different materials disposed of separately



Electronic housings
NGG housing system
housing system



K3-2 housing with 9 terminals

[illegible]

Electronic housing NGG housing system

Housing with terminals (without PC board)



K3-3 housing with 12 terminals



K3-3 housing with 9 terminals

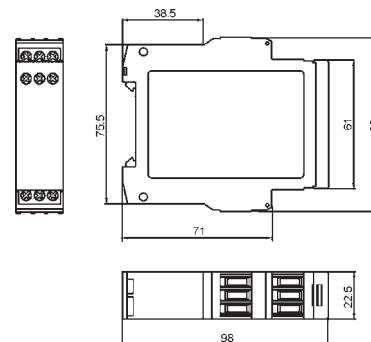
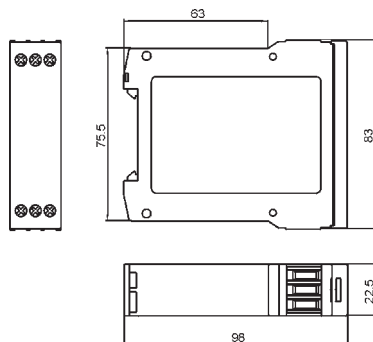
[illegible]

K3-4 housing with 6 terminals

[illegible]

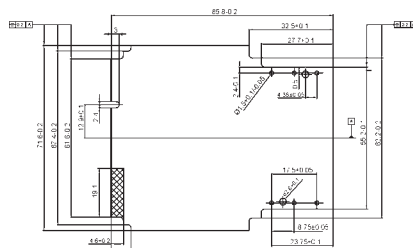
Electronic housings NGG housing system

Housing dimensions



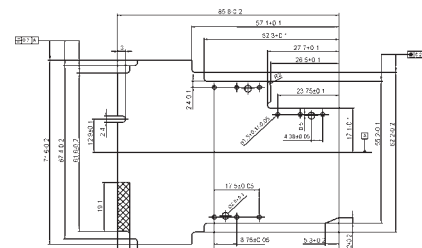
PCB dimensions

Nominal thickness 1.5 mm



 Both sides of this surface must be left free of any components or layers.

Radii $R < 1.2$ without dimensions
Lateral view

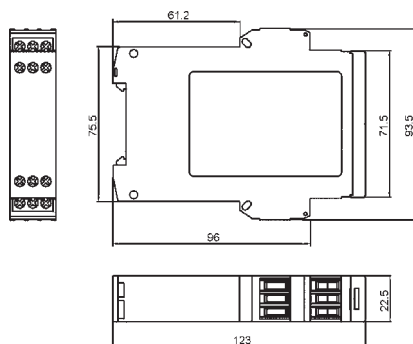


 Both sides of this surface must be left free of any components or layers.

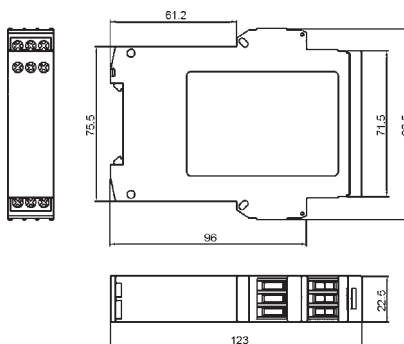
Radii $R < 1.2$ without dimensions
Lateral view

Electronic housing NGG housing system *housing system*

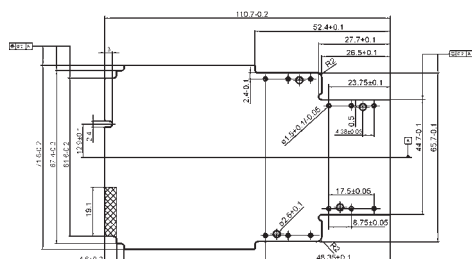
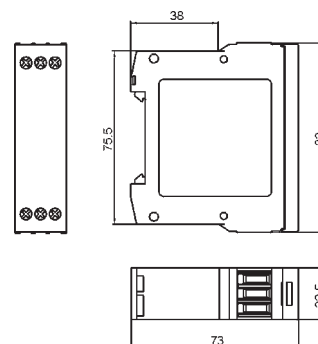
**Type (including terminals):
K3-3-2**



**Type (including terminals):
K3-3-15**

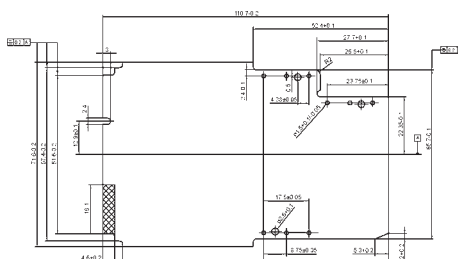


**Type (including terminals):
K3-4-1**



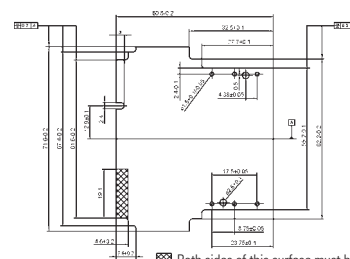
Both sides of this surface must be left free of any components or layers.

Radii $R < 1.2$ without dimensions
Lateral view



Both sides of this surface must be left free of any components or layers.

Radii $R < 1.2$ without dimensions
Lateral view



Both sides of this surface must be left free of any components or layers.

Radii $R < 1.2$ without dimensions
Lateral view

Electronic housing NGG housing system – terminals

The patented three-part terminal has been optimized for the requirements of electronics and encoder technology in industrial automation. The clamping body has been designed for print mounting. It latches into position on the PC board and can be automatically soldered without the use of special protective covers.

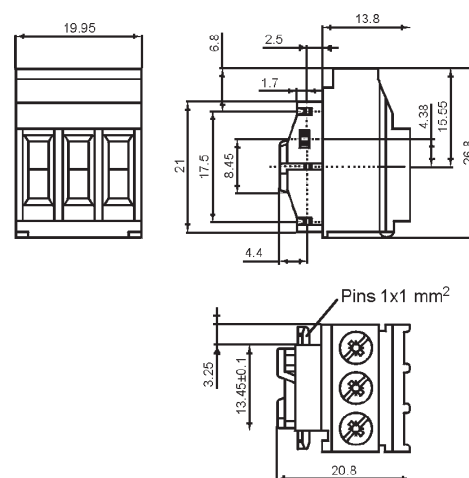


The terminal block accepts wire cross sections up to 6 mm². Captive 3 mm Pozidrive-2 screws enable torques of up to 1 Nm and are therefore suitable for use with automatic screwdrivers.

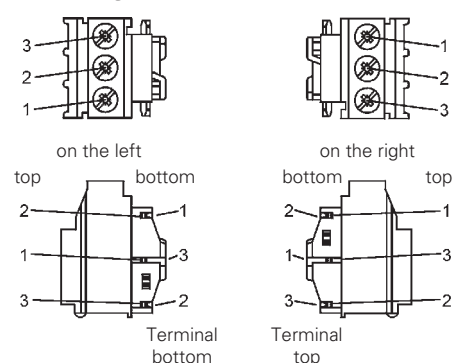
Terminals N1238-2

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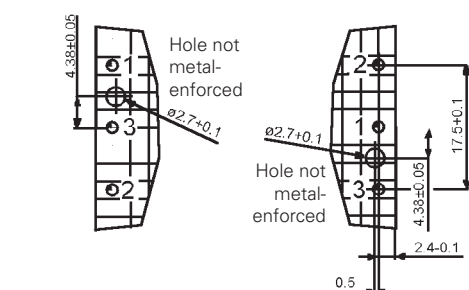
Terminals dimensions



Pin assignment



PCB hole dimensions



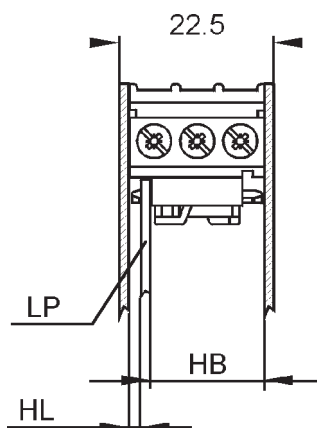
2.5 mm spacing
Hole diameter:
Lateral view

1.5^{+0.1}/_{-0.05}

Electronic housings NGG housing system – terminals

housing system

Maximum design heights



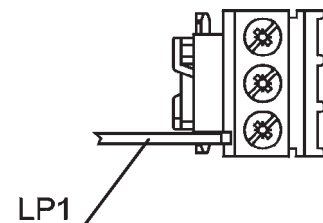
Placement side:
HB max. 1.6 mm

Solder side:
PCB 1.5 mm thick HL max. 1.5 mm

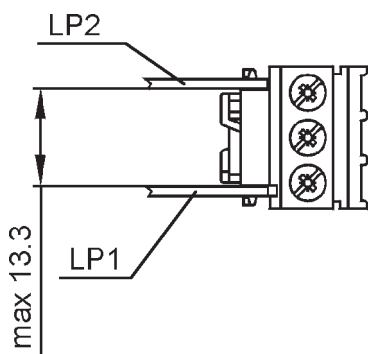
Solder side:
PCB 0.8 mm thick HL max. 2.2 mm

PCB assembly

Assembly of one PCB

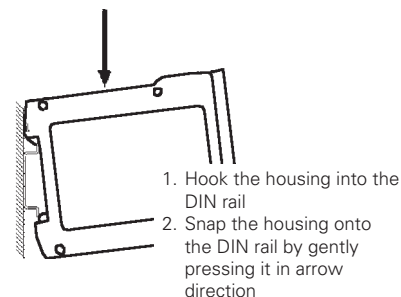


Assembly of two PCBs in sandwich design

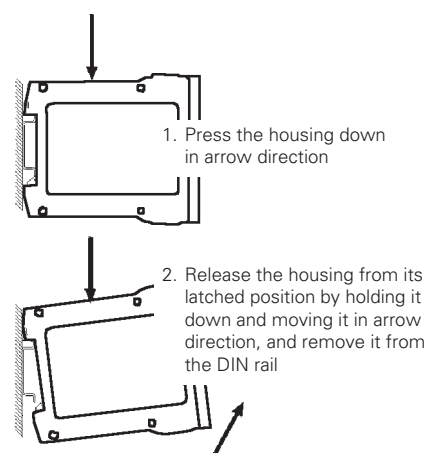


Housing assembly

Assembly



Disassembly



Electronic housings

General information on the WEB housing system

housing system

Electronic housing features

WEB housings

- ☐ Installation housings, suitable for a variety of uses
- ☐ Series of housings can be fitted together
- ☐ ... as individual modules
- ☐ ... or as a complete system
- ☐ Mounting foot for all common TS 35/TS 32 mounting rails
- ☐ For installation of fully equipped PCBs with various connection systems
- ☐ Can be used in such areas as:
 - devices and control systems for consumer electronics
 - industrial electronics
 - control engineering
 - data systems engineering
 - suitable for universal applications
- ☐ Design available with/without components assembled (see "Electronic components" for fitted designs)
- ☐ Distribution of electronic components in most confined spaces
- ☐ WEB housing provides protection for sensitive components
- ☐ Wieland's system solution: safety and functionality with proven connection systems and high quality compact designs
- ☐ Benefits:
 - long service life, even under extreme conditions
 - technical design perfection
 - reliability
 - low cost
 - trouble-free application
 - many housing variations

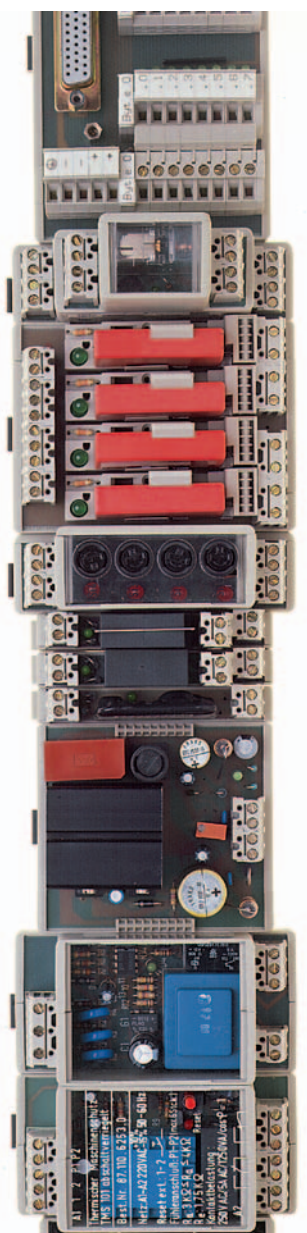
- ☐ Designs ranging from an overall housing height of 42 mm and a PCB size of 92.3 x 22.3 mm up to 68 mixed connections in multi-tier design
- ☐ Closed design provides protection for the electronic components
- ☐ With transparent cover for checking displays etc.
- ☐ Marking facility on the housing

WEB 1001 WEB 1002 open housing

- ☐ Height of this series: only 15.8 mm (without U foot)
- ☐ Open modules can be assembled using the 3 different elements to form any length
- ☐ Complete sets of special components can be assembled
- ☐ Numerous facilities for connecting external conductors, screw, pluggable, two-part and push-on terminals
- ☐ System advantages:
 - can be assembled quickly due to the pluggable modular system principle
 - high torsional rigidity due to the firm interconnection of the individual elements
 - can be fitted to all DIN EN mounting rails 32/35 using the universal foot

WEB 1001 closed design

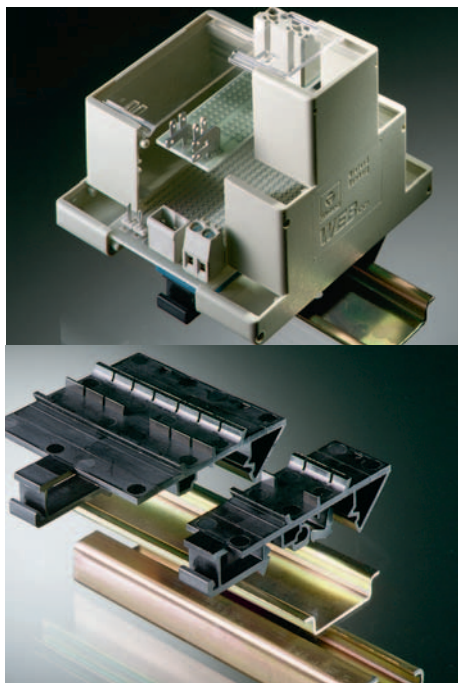
- ☐ Construction of up to 9 housing configurations without tools and using just a few individual parts
- ☐ Connection system
 - PCB connectors
 - direct mount and pluggable connectors
 - Tab connectors
 - etc.
- ☐ PCB can be fitted with components and soldered independently of the housing



Electronic housings

General information on the WEB housing system

housing system



WEB connection system

- ☐ Independent of the housing component
- ☐ Up to 68 connections per housing
- ☐ No type of connection prescribed therefore screw, puggable, two-part terminals or even mixed systems can be used

Handling

- ☐ PCBs can be fitted with components independantly of the housing
- ☐ Mechanical soldering of the PCB to the terminals and components, also regard less of the housing. Selected.
- ☐ Horizontal (WEB) or vertical (WEG) arrangement of the PCBs on several levels within the housing
- ☐ Housing components can be fitted together

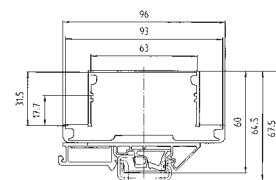
Attachment to the mounting rail

- ☐ By means of a slot mounting facility for one or more mounting feet
- ☐ U-foot for TS 32 and TS 35

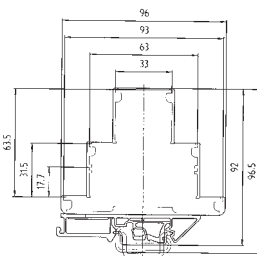
Marking systems

- ☐ Snap-on terminal and housing marking
- ☐ Multi-digit marking tags
- ☐ Single tags, marking strips
- ☐ Tear-off marking strips
- ☐ Individual marking possible using figures or symbols

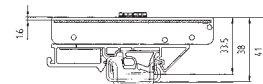
WEB
closed housing



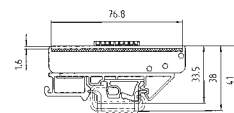
WEB
closed housing



WEB
open housing



WEB
open housing



Electronic housings

WEB housing system

housing system

Possible areas of application:

- Devices and controllers for consumer electronics
- Industrial electronics
- Control technology
- Data technology

Material:

Housing: PA 6 UL 94-HB
Foot: PA 66 UL 94-V2
Cover: PC UL 94-HB



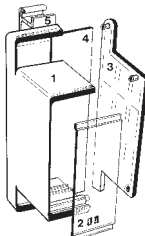
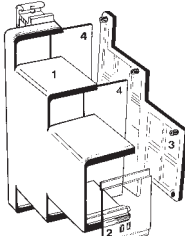
Size 1

27 x 42 x 96 / for PCB 93 x 22

Size 2

27 x 74 x 96 / for PCB 93/63 x 22

Dimensions (mm): W x H x D / for PCB

Description	Part No.	Std. Pack	Part No.	Std. Pack
Electronic housing, complete with U-Foot, without PCB	87.010.0053.0	10	87.020.0053.0	10
Electronic housing, complete with TS 35 foot, without PCB	86.010.0053.0	10	86.020.0053.0	10
(The housings are supplied unassembled and without PCBs)				
Individual parts				
1. Housing	01.001.5153.0	50	01.001.5053.0	50
2. Cover with marking facility	04.312.0654.0	50	04.312.0554.0	50
Cover without marking facility				
3. Cover plate	07.310.8553.0	50	07.310.8453.0	50
5. Universal foot	05.583.0053.0	50	05.583.0053.0	50
Foot TS 35	Z5.595.2153.0	50	Z5.595.2153.0	50
Connection technique				
PCB connectors with 5 mm spacing	Type 8190, 8191, 8192, 8113, 8142		Type 8190, 8191, 8192, 8113, 8142	
PCB connectors with 5.08 mm spacing	Type 8213, 8281, 8291, 8292		Type 8213, 8281, 8291, 8292	
PCB connectors with 7.5 mm spacing	Type 8313, 8390, 8391		Type 8313, 8390, 8391	
PCB connectors with 7.62 mm spacing	Type 8413, 8491		Type 8413, 8491	
PCB connectors with 3.5 mm spacing	Type 8543, 8593		Type 8543, 8593	
PCB connectors with 3.81 mm spacing	Type 8813, 8893		Type 8813, 8893	
Accessories				
Tab connector	6.3 mm, straight 05.555.8521.0	50	6.3 mm, straight 05.555.8521.0	50
Tab connector	6.3 mm, angled 05.555.8721.0	50	6.3 mm, angled 05.555.8721.0	50
Tab connector	2 x 2.8 mm, straight 05.555.9121.0	50	2 x 2.8 mm, straight 05.555.9121.0	50
Tab connector	2 x 2.8 mm, angled 05.555.8921.0	50	2 x 2.8 mm, angled 05.555.8921.0	50
Tab connector	2.8 mm, straight 05.555.8621.0	50	2.8 mm, straight 05.555.8621.0	50
Tab connector	2.8 mm, angled 05.555.8821.0	50	2.8 mm, angled 05.555.8821.0	50
Tab connector: Materials	Ms tin-plated		Ms tin-plated	
PCB hole diameter	1.3 – 1.4 mm		1.3 – 1.4 mm	
PCB hole spacing	5 mm		5 mm	
Mounting rail 35, DIN rail 7.5 high L = 2 m	35 x 27 x 7.5 EN 50022 98.300.0000.0	1	35 x 27 x 7.5 EN 50022 98.300.0000.0	1
Mounting rail 35, DIN rail 15 high L = 2 m	35 x 24 x 15 EN 50022 98.360.0000.0	1	35 x 24 x 15 EN 50022 98.360.0000.0	1
Mounting rail 32, G-rail L = 2 m	9006 EN 50035 G-32 98.190.0000.0	1	9006 EN 50035 G-32 98.190.0000.0	1
End clamp, Polyamide 8 mm wide TS 35	9708/2 S 35 Z5.522.8553.0	100	9708/2 S 35 Z5.522.8553.0	100
End clamp, Polyamide 10 mm wide U-Foot	WE 1/U Z5.523.5753.0	100	WE 1/U Z5.523.5753.0	100
Marking tag carrier	9003 C/4 04.242.1050.0	200	9003 C/4 04.242.1050.0	200
Marking tag, unmarked	9003 C 04.241.0651.0	500	9003 C 04.241.0651.0	500
Marking tag, marked	9003 CB 04.841.0651.0	500	9003 CB 04.841.0651.0	500

Electronic housing WEB housing system

housing system

Possible areas of application:

- Devices and controllers for consumer electronics
- Industrial electronics
- Control technology
- Data technology

Material:

Housing: PA 6 UL 94-HB
Foot: PA 66 UL 94-V2
Cover: PC UL 94-HB



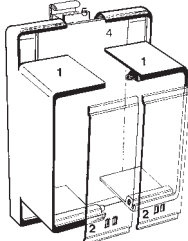
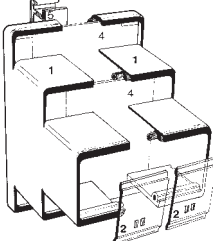
Size 3

48 x 42 x 96 / for PCB 93 x 45

Size 4

48 x 74 x 96 / for PCB 93/63 x 45

Dimensions (mm): W x H x D / for PCB

Description	Part No.	Std. Pack	Part No.	Std. Pack
Electronic housings, complete with U-Foot, without PCB	87.030.0053.0	10	87.040.0053.0	10
Electronic housings, complete with TS 35 foot, without PCB	86.030.0053.0	10	86.040.0053.0	10
(The housings are supplied unassembled and without PCBs)				
Individual parts				
1. Housing	2 x 01.001.5153.0	50	2 x 01.001.5053.0	50
2. Cover with marking facility	2 x 04.312.0654.0	50	2 x 04.312.0554.0	50
Cover without marking facility	1 x 04.312.3054.0	10	1 x 04.312.3354.0	50
5. Universal foot	05.583.0053.0	50	05.583.0053.0	50
Foot TS 35	Z5.595.2153.0	50	Z5.595.2153.0	50
Connection technique				
PCB connectors with 5 mm spacing	Type 8190, 8191, 8192, 8113, 8142		Type 8190, 8191, 8192, 8113, 8142	
PCB connectors with 5.08 mm spacing	Type 8213, 8281, 8291, 8292		Type 8213, 8281, 8291, 8292	
PCB connectors with 7.5 mm spacing	Type 8313, 8390, 8391		Type 8313, 8390, 8391	
PCB connectors with 7.62 mm spacing	Type 8413, 8491		Type 8413, 8491	
PCB connectors with 3.5 mm spacing	Type 8543, 8593		Type 8543, 8593	
PCB connectors with 3.81 mm spacing	Type 8813, 8893		Type 8813, 8893	
Accessories				
Tab connector	6.3 mm, straight 05.555.8521.0	50	6.3 mm, straight 05.555.8521.0	50
Tab connector	6.3 mm, angled 05.555.8721.0	50	6.3 mm, angled 05.555.8721.0	50
Tab connector	2 x 2.8 mm, straight 05.555.9121.0	50	2 x 2.8 mm, straight 05.555.9121.0	50
Tab connector	2 x 2.8 mm, angled 05.555.8921.0	50	2 x 2.8 mm, angled 05.555.8921.0	50
Tab connector	2.8 mm, straight 05.555.8621.0	50	2.8 mm, straight 05.555.8621.0	50
Tab connector	2.8 mm, angled 05.555.8821.0	50	2.8 mm, angled 05.555.8821.0	50
Tab connector: Materials	Ms tin-plated		Ms tin-plated	
PCB hole diameter	1.3 -1.4 mm		1.3 -1.4 mm	
PCB hole spacing	5 mm		5 mm	
Mounting rail 35, DIN rail 7.5 high L = 2 m	35 x 27 x 7.5 EN 50022 98.300.0000.0	1	35 x 27 x 7.5 EN 50022 98.300.0000.0	1
Mounting rail 35, DIN rail 15 high L = 2 m	35 x 24 x 15 EN 50022 98.360.0000.0	1	35 x 24 x 15 EN 50022 98.360.0000.0	1
Mounting rail 32, G-rail L = 2 m	9006 EN 50035 G-32 98.190.0000.0	1	9006 EN 50035 G-32 98.190.0000.0	1
End clamp, Polyamide 8 mm wide TS 35	9708/2 S 35 Z5.522.8553.0	100	009708/2 S 35 Z5.522.8553.0	100
End clamp, Polyamide 10 mm wide U-Foot	WE 1/U Z5.523.5753.0	100	WE 1/U Z5.523.5753.0	100
Marking tag carrier	9003 C/4 04.242.1050.0	200	9003 C/4 04.242.1050.0	200
Marking tag, unmarked	9003 C 04.241.0651.0	500	9003 C 04.241.0651.0	500
Marking tag, marked	9003 CB 04.841.0651.0	500	9003 CB 04.841.0651.0	500

Electronic housings WEB housing system

- Devices and controllers for consumer electronics
- Industrial electronics
- Control technology
- Data technology

Housing:	PA 6	UL 94-HB
Foot:	PA 66	UL 94-V2
Cover:	PC	UL 94-HB



70.5 x 42 x 96 / for PCB 93 x 67

Dimensions (mm): W x H x D / for PCB

70.5 x 74 x 96 / for PCB 93/63 x 67

70.5 x 74 x 96 / for PCB 93/63 x 67

Electronic housings WEB housing system

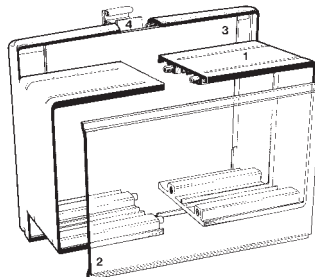
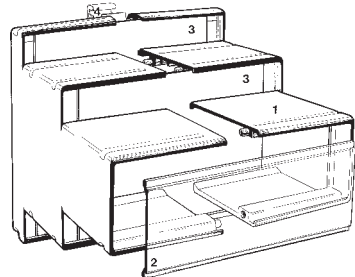
- Devices and controllers for consumers electronics
- Industrial electronics
- Control technology
- Data technology

Material:		
Housing:	PA 6	UL 94-HB
Foot:	PA 66	UL 94-V2
Cover:	PC	UL 94-HB



Size 9

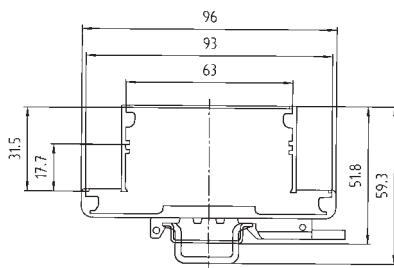
93 x 74 x 96 / for PCB 93/63 x 89.6

Description	Part No.	Std. Pack	Part No.	Std. Pack			
Electronic housings, complete with U-Foot, without PCB	87.080.0053.0	10	87.090.0053.0	10			
(The housings are supplied unassembled and without PCBs)							
Individual parts							
1. Housing	01.001.5453.0	50	01.001.5353.0	10			
Housing	01.001.5453.0	50	01.001.5353.0	10			
2. Cover	04.312.3254.0	50	04.312.3554.0	50			
4. Universal foot	05.583.0153.0	50	05.583.0153.0	50			
Connection technique							
PCB connectors with 5 mm spacing	Type 8190, 8191, 8192, 8113, 8142		Type 8190, 8191, 8192, 8113, 8142				
PCB connectors with 5.08 mm spacing	Type 8213, 8281, 8291, 8292		Type 8213, 8281, 8291, 8292				
PCB connectors with 7.5 mm spacing	Type 8313, 8390, 8391		Type 8313, 8390, 8391				
PCB connectors with 7.62 mm spacing	Type 8413, 8491		Type 8413, 8491				
PCB connectors with 3.5 mm spacing	Type 8543, 8593		Type 8543, 8593				
PCB connectors with 3.81 mm spacing	Type 8813, 8893		Type 8813, 8893				
Technical data							
Materials	Ms tin-plated		Ms tin-plated				
PCB hole diameter	1.3 – 1.4 mm		1.3 – 1.4 mm				
PCB hole spacing	5 mm		5 mm				
Accessories							
Tab connector	6.3 mm, straight	05.555.8521.0	50	6.3 mm, straight	05.555.8521.0	50	
Tab connector	6.3 mm, angled	05.555.8721.0	50	6.3 mm, angled	05.555.8721.0	50	
Tab connector	2 x 2.8 mm, straight	05.555.9121.0	50	2 x 2.8 mm, straight	05.555.9121.0	50	
Tab connector	2 x 2.8 mm, angled	05.555.8921.0	50	2 x 2.8 mm, angled	05.555.8921.0	50	
Tab connector	2.8 mm, straight	05.555.8621.0	50	2.8 mm, straight	05.555.8621.0	50	
Tab connector	2.8 mm, angled	05.555.8821.0	50	2.8 mm, angled	05.555.8821.0	50	
Mounting rail 35, DIN rail 7.5 high	L = 2 m	35 x 27 x 7.5 EN 50022	98.300.0000.0	1	35 x 27 x 7.5 EN 50022	98.300.0000.0	1
Mounting rail 35, DIN rail 15 high	L = 2 m	35 x 24 x 15 EN 50022	98.360.0000.0	1	35 x 24 x 15 EN 50022	98.360.0000.0	1
Mounting rail 32, G rail	L = 2 m	9006 EN 50035 G-32	98.190.0000.0	1	9006 EN 50035 G-32	98.190.0000.0	1
End clamp, Polyamide	8 mm wide TS 35	9708/2 S 35	Z5.522.8553.0	100	9708/2 S 35	Z5.522.8553.0	100
End clamp, Polyamide	10 mm wide U-Foot	WE 1/U	Z5.523.5753.0	100	WE 1/U	Z5.523.5753.0	100
Marking tag carrier		9003 C/4	04.242.1050.0	200	9003 C/4	04.242.1050.0	200
Marking tag, unmarked		9003 C	04.241.0651.0	500	9003 C	04.241.0651.0	500
Marking tag, marked		9003 CB	04.841.0651.0	500	9003 CB	04.841.0651.0	500

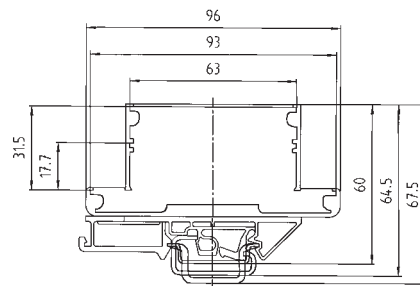
Electronic housings

WEB housing system

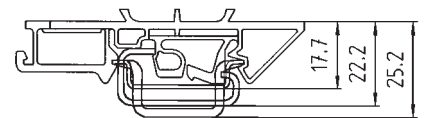
Dimensions for WEB housing for sizes 1, 3, 6 and 8 with TS 35 foot



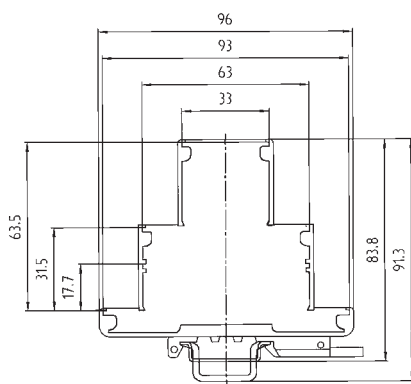
Dimensions for WEB housing for sizes 1, 3, 6 and 8 with universal foot



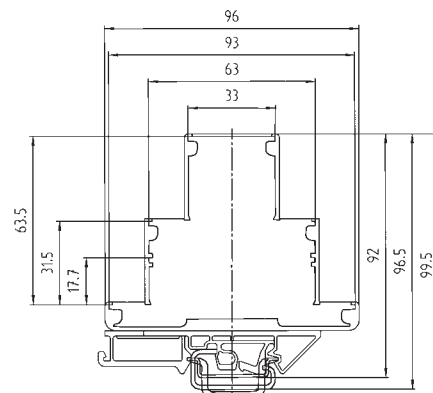
Dimensions of universal foot



Dimensions for WEB housing for sizes 2, 4, 7 and 9 with TS 35 foot



Dimensions for WEB housing for sizes 2, 4, 7 and 9 with universal foot



Electronic housings WEB housing system

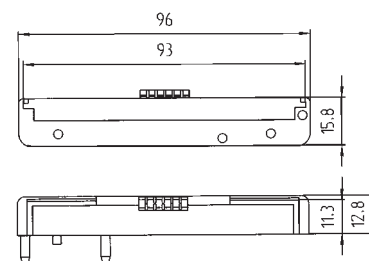
- Open modules can be snapped together to any length
- Complete custom design possible
- The modular design enables quick assembly
- High torsional rigidity due to the firm interconnection of the individual elements
- Can be snapped onto all 32/35 DIN rails using the universal foot



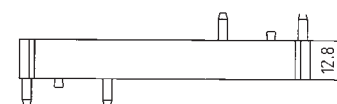
Housing: PA 6 GU30 UL 94-HB
Foot: PA 66 UL 94-V2

Variable x 96 x 33.5

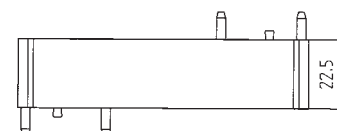
Variable x 96 x 33.5

[illegible]

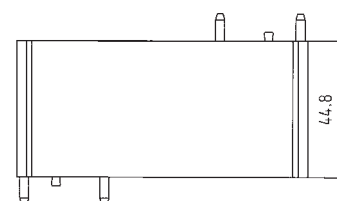
Width 12.8 mm	01.001.5593.0	50
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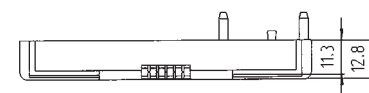
Width 12.8 mm 01.001.5853.0 50



Width 22.5 mm	01.001.5653.0	50
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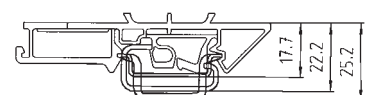


Width 44.8 mm	01.001.5753.0	50
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01.001.5593.0 50

Universal foot



Width 23 mm	05.583.0053.0	50
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Width 28 mm	00.000.0000.0	50
Width 68 mm	05.583.0153.0	50

(overall width from 70.4 mm)

Electronic housings WEB housing system

- Open modules can be snapped together to any length
- Complete custom design possible
- The modular design enables quick assembly
- High torsional rigidity due to the firm interconnection of the individual elements
- Can be snapped onto all 32/35 DIN rails using the universal foot

WEB 1002

Variable x 80 x 33.5



Technical drawing of the front view of a mechanical part. The drawing shows a complex profile with three vertical dimensions indicated on the right side: 17.7, 22.2, and 25.2.

Width 23 mm	05.584.8853.0	50
Width 68 mm	05.584.8953.0	50
(overall width from 70.4 mm)		

Electronic housings

WEB housing system

System advantages:

-

Material: PA 6 GU30 UL 94-HB
Housing: PA 66 UL 94-V2
Foot: PA 66 UL 94-V2

Variable x 80 x 33.5

Variable x 80 x 33.5

Technical drawing of a stepped cylindrical part. The drawing shows a cross-section of the part. The outer diameter is 35, and the inner diameter is 25. The height of the step is 1, and the total height of the part is 7.5.



Width 11 mm 01.001.6293.0 1



Electronic housings

Marking accessories for WEB housing system

housing system

Material:
Polyamide 66/6
Color: black figures on white background



Marking tag carrier
10 mm spacing

Marking tag
3 digits Single tag

Marking strip
10 mm spacing

Type	Part No.	Std. Pack	Type	Part No.	Std. Pack	Type	Part No.	Std. Pack
marked for 5 terminals (every 2nd tag)			unmarked			unmarked		
9705 A/5/10/5 B	04.842.5553.0	25	9705 A	04.242.0850.0	500	9705 A/5/10	04.242.5053.0	25
			marked*			marked*		
			9705 AB	04.842.0850.0	500	9705 A/5/10 B	04.842.5053.0	25
						with enlarged marking area		
						9705 AL/5/10	04.242.5153.0	25
			* Please indicate the required marking together with the part number!			* Please indicate the required marking together with the part number!		
			Standard pack = 500 tags			Standard pack = 25 strips = 250 tags		
Marking tag carrier for WEB housings			Marking tag 8 digits Single tag			Marking strip 5 mm spacing		
	04.242.1050.0	200	unmarked			9705 A/5/9 B		
			9705 AL	04.242.1553.0	500		04.842.4953.0	25
			marked*			Marking on the strips: 1 ... 9		
			9705 ALB	04.842.1553.0	500	Standard pack = 25 strips = 225 tags		
			* Please indicate the required marking together with the part number!					
			Standard pack = 500 tags					

housing system

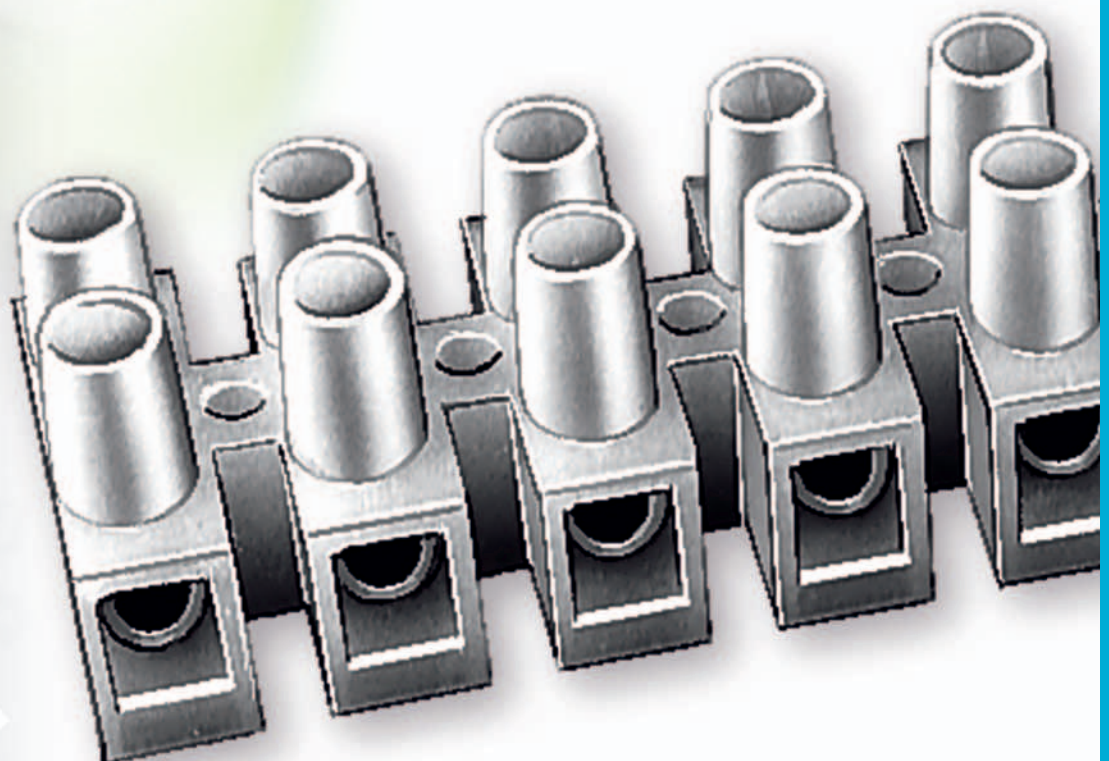


housing system



**Appliance Terminals,
Terminal Strips**

***Terminal Strips
Appliance Terminals
Plug/Screw Terminal Strips
Mains connectors***



appliance TERMINALS

KL 16 PA compact

Europa terminal strips

- 1.5 mm² to 16 mm²
- Pluggable terminal strips
- Marking accessories
- Terminal strips in glow-wire-resistant material according to IEC 60 335-1

Appliance terminals

- With mounting holes
- Made of glazed porcelain, steatite or thermoset
- With mounting rails

Plug/screw terminal strips

2 to 5 pole

2 to 12 pole

Tab/screw KL 17 N

Mains connectors

KL 58

- 3-, 5-, 6 pole with screw connection
- 3-, 5-, 6 pole with 3 tab connectors

Accessories

Terminal strips

					Page 1386/1387
Type KL 16 PA 2.5 mm ² without wire protection	Type KL 16 PA 2.5 mm ² with wire protection (DS)		Type 4 E 1.5 mm ²	Type 6 EH 4 mm ²	
					Page 1388–1391
Type 6 E 4 mm ²	Type 6 ES, Type 6 E 4 mm ²	Type 10 E 6 mm ²	Type 16 E 10 mm ² Type 20 E 16 mm ²	Marking accessories	

Appliance terminals for high-temperature applications

					Page 1392/1393
Lamp terminals			Type 1032/1033		
					Page 1394/1395
DIN terminal 46284			Type 1031/1029		
					Page 1396/1397
Type 1027			1033 A P KR		
					Page 1398
Type 1038					

Tab/screw terminal strips/Terminal blocks

					Page 1400/1401
Type KL 20/2 PA 2 pole	Type KL 20/4 PA 4 pole	Type KL 24 2 to 5 pole	Type KL 24 SL 3 /5 pole	Type KL 30/3 PA 3 pole	
					Page 1402/1403
Terminal boxes			Type KL 17 N/*.../	Type KL 17 N/*.../K	

Mains connectors for wiring inside the device

			Page 1404/1405
Mains connectors with screw connection		Mains connectors with 3 tab connectors	
			Page 1406–1409
Ferrules	Tools		

Unbreakable terminal strips for compact spaces, Type **KL 16 PA**

appliance TERMINALS

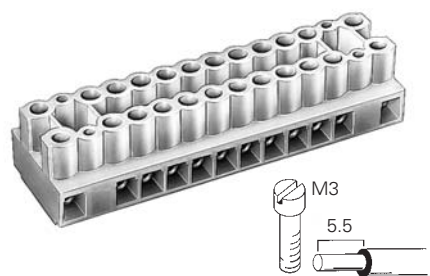
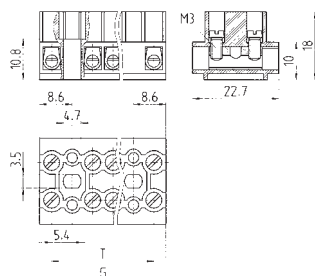
Material:

Insulating housing: Polyamide 6 ivory
 Hardness test at 125 °C
 Glow-wire test with 850 °C
 Tracking test PTI 250
 Clamping body: nickel-plated brass
 Wire protection: phosphor bronze
 Clamping screws: steel, zinc-plated and dichromated

These terminal strips are designed for use under extreme conditions according to EN 60335-1/ DIN VDE 0700 T1.

Terminals with wire protection DS are fitted with a wire protection guard inside the clamping body, which prevents damage to the connected wire.

The clamping screws are secured against loosening and provide vibration-proof connections.



Type KL 16 PA 2.5 mm² without wire protection

500 V/6 kV/3
 No. 22-12 AWG 250 V 20 A
 No. 22-12 AWG 300 V 25 A
 AC 400 V; 10 A; 1 – 1.5 mm²/1 – 2.5 mm²
 VDE-PB

Type KL 16 PA 2.5 mm² with wire protection (DS)

500 V/6 kV/3
 No. 22-12 AWG 250 V 20 A
 No. 22-12 AWG 300 V 25 A
 AC 400 V; 10 A; 1 – 1.5 mm²/1 – 2.5 mm²
 VDE-PB

DIN VDE 0110 (fixed position)
 UL ratings
 CSA ratings
 EN 60335-1/DIN VDE 0700 T1
 Approvals

	Poles	G	T	Type	Part No.	Std. Pack	Type	Part No.	Std. Pack
	4	33.4	27	KL 16/4 PA	29.400.0453.0	65	KL 16/4 PA DS	29.401.0453.0	65
	6	44.2	37.8	KL 16/6 PA	29.400.0653.0	50	KL 16/6 PA DS	29.401.0653.0	50
	8	55	48.6	KL 16/8 PA	29.400.0853.0	40	KL 16/8 PA DS	29.401.0853.0	40
	12	76.6	70	KL 16/12 PA	29.400.1253.0	30	KL 16/12 PA DS	29.401.1253.0	30
	16	98.2	91.8	KL 16/16 PA	29.400.1653.0	20	KL 16/16 PA DS	29.401.1653.0	20
	20	119.8	113.4	KL 16/20 PA	29.400.2053.0	20	KL 16/20 PA DS	29.401.2053.0	20
Accessories									
Marking plate, white PVC,	4	33.4	27	BZKL 16/4 Z	Z4.102.0480.0	100	BZKL 16/4 Z	Z4.102.0480.0	100
marking surface on both sides	6	44.2	37.8	BZKL 16/6 Z	Z4.102.0680.0	100	BZKL 16/6 Z	Z4.102.0680.0	100
and four plastic pins polyamide	8	55	48.6	BZKL 16/8 Z	Z4.102.0880.0	100	BZKL 16/8 Z	Z4.102.0880.0	100
to fasten the marking plate	12	76.6	70	BZKL 16/12 Z	Z4.102.1280.0	100	BZKL 16/12 Z	Z4.102.1280.0	100
	16	98.2	91.8	BZKL 16/16 Z	Z4.102.1680.0	100	BZKL 16/16 Z	Z4.102.1680.0	100
	20	119.8	113.4	BZKL 16/20 Z	Z4.102.2080.0	100	BZKL 16/20 Z	Z4.102.2080.0	100
Fastening pins					05.592.1152.0	400		05.592.1152.0	400
Marked marking plates,	4			BZKL 16/4 ZB	Z4.802.0480.0	100	BZKL 16/4 ZB	Z4.802.0480.0	100
4 to 20 pole	to			to	to		to	to	
	20			BZKL 16/20 ZB	Z4.802.2080.0	100	BZKL 16/20 ZB	Z4.802.2080.0	100
Jumper bars of E-Cu	80	428.6			07.250.1627.0	10		07.250.1627.0	10
	2	7.4			07.250.0027.0	10		07.250.0027.0	10

Divisible Europa terminal strips

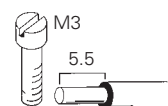
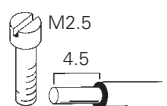
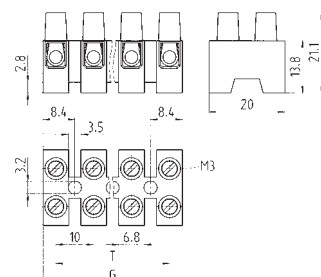
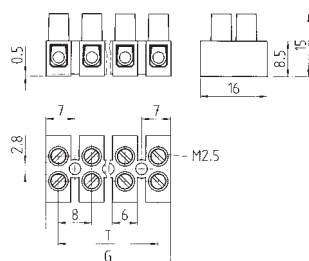
appliance

Material:

Insulating housing: Polyamide 6 ivory /UL 94 V2
 Hardness test at 125 °C
 Glow-wire test with 850 °C
 Tracking test PTI 250
 Clamping body: nickel-plated brass
 Wire protection: phosphor bronze
 Clamping screws: steel, zinc-plated and dichromated

Permanent temperature 100 °C
 Permanent temperature 130 °C
 according to UL 746 B
 Tracking resistance according to
 DIN IEC 112 CTI > 600.

Terminals with wire protection DS are fitted with a wire protection guard inside the clamping body, which prevents damage to the connected wire. All parts are captive in the insulating housing.
 The clamping screws are secured against loosening and provide vibration-proof connections. The terminal strips are supplied with the clamping screws in the "open" position.



Type 4 E

400 V; 17.5 A;



1.5 mm²
 with DS: 1 mm²
 0.75 – 1.5 mm²

Type 6 EH

690 V; 24 A;



4 mm²
 with DS: up to 2.5 mm²/fine-stranded
 1.0 – 2.5 mm²

EN 60998-1/2-1 (fixed position)
 Approvals

	Poles	G	T	Type	Part No.	Std. Pack	G	T	Type	Part No.	Std. Pack
without wire protection	1	6	–	4 E/ 1	21.304.0153.0	5000	7	–	6 EH/ 1	21.312.0153.0	4000
	2	14	8	4 E/ 2	21.304.0253.0	2000	17	10	6 EH/ 2	21.312.0253.0	1500
	3	22	16	4 E/ 3	21.304.0353.0	2000	27	20	6 EH/ 3	21.312.0353.0	750
	4	30	24	4 E/ 4	21.304.0453.0	2000	37	30	6 EH/ 4	21.312.0453.0	1000
	5	38	32	4 E/ 5	21.304.0553.0	1000	47	40	6 EH/ 5	21.312.0553.0	500
	6	46	40	4 E/ 6	21.304.0653.0	1000	57	50	6 EH/ 6	21.312.0653.0	500
	7	54	48	4 E/ 7	21.304.0753.0	500	67	60	6 EH/ 7	21.312.0753.0	500
	8	62	56	4 E/ 8	21.304.0853.0	500	77	70	6 EH/ 8	21.312.0853.0	250
	9	70	64	4 E/ 9	21.304.0953.0	500	87	80	6 EH/ 9	21.312.0953.0	250
	10	78	72	4 E/10	21.304.1053.0	500	97	90	6 EH/10	21.312.1053.0	250
	11	86	80	4 E/11	21.304.1153.0	500	107	100	6 EH/11	21.312.1153.0	250
	12	94	88	4 E	21.304.1253.0	500	117	110	6 EH	21.312.1253.0	250
with wire protection (DS)	1	6	–	4 E/ 1 DS	21.305.0153.0	5000	7	–	6 EH/ 1 DS	21.313.0153.0	4000
	2	14	8	4 E/ 2 DS	21.305.0253.0	2000	17	10	6 EH/ 2 DS	21.313.0253.0	1500
	3	22	16	4 E/ 3 DS	21.305.0353.0	2000	27	20	6 EH/ 3 DS	21.313.0353.0	750
	4	30	24	4 E/ 4 DS	21.305.0453.0	2000	37	30	6 EH/ 4 DS	21.313.0453.0	1000
	5	38	32	4 E/ 5 DS	21.305.0553.0	1000	47	40	6 EH/ 5 DS	21.313.0553.0	500
	6	46	40	4 E/ 6 DS	21.305.0653.0	1000	57	50	6 EH/ 6 DS	21.313.0653.0	500
	7	54	48	4 E/ 7 DS	21.305.0753.0	500	67	60	6 EH/ 7 DS	21.313.0753.0	500
	8	62	56	4 E/ 8 DS	21.305.0853.0	500	77	70	6 EH/ 8 DS	21.313.0853.0	250
	9	70	64	4 E/ 9 DS	21.305.0953.0	500	87	80	6 EH/ 9 DS	21.313.0953.0	250
	10	78	72	4 E/10 DS	21.305.1053.0	500	97	90	6 EH/10 DS	21.313.1053.0	250
	11	86	80	4 E/11 DS	21.305.1153.0	500	107	100	6 EH/11 DS	21.313.1153.0	250
	12	94	88	4 E DS	21.305.1253.0	500	117	110	6 EH DS	21.313.1253.0	250
UL ratings: AWG No. 20-14 20 A (4 E) 22-16 10 A (4 E DS)											
250 V 600 V with PVC insulating spacer											
CSA ratings: AWG No. 22-16 10 A (4 E, 4 E DS) 300 V 600 V with PVC insulating spacer											
– with insulating spacer and mounting screw from insulating material 800 V 4E (DS), 6E (DS), 6EH (DS)											
– 1pole version (without own fastening device) no VDE approval											
Accessories											
Insulating spacer from PVC for higher voltages (2 to 12pole available)	2pole				07.469.0280.0	100					
	12pole				07.469.1280.0	100					
	1000 mm long				07.469.1380.0	100					

Divisible Europa terminal strips

appliance TERMINALS

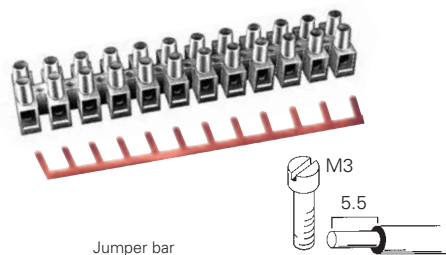
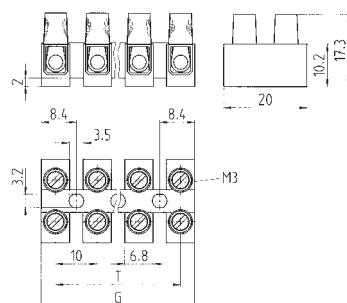
Material:

Insulating housing: Polyamide 6 ivory
 Hardness test at 125 °C
 Glow-wire test with 850 °C
 Tracking test PTI 250
 Clamping body: nickel-plated brass
 Wire protection: phosphor bronze
 Clamping screws: steel, zinc-plated and dichromated

Permanent temperature 100 °C
 Permanent temperature 130 °C according to UL 746 B
 Tracking resistance according to DIN IEC 112 CTI > 600.

Terminals with wire protection DS are fitted with a wire protection guard inside the clamping body, which prevents damage to the connected wire. All parts are captive in the insulating housing. The clamping screws are secured against loosening and provide vibration-proof connections. The terminal strips are supplied with the clamping screws in the "open" position.

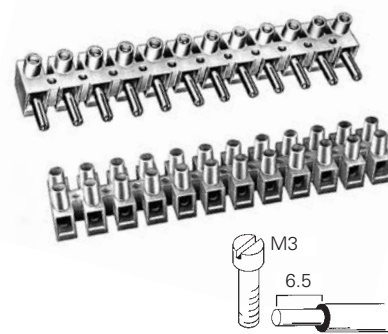
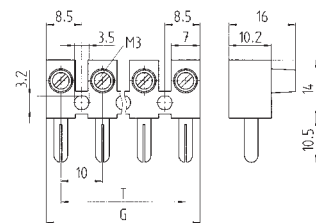
EN 60998-1/-2-1 (fixed position)
 EN60335-1/DIN VDE 0700 T1
 Approvals



Type 6 E

4 mm²

with DS: up to 2.5 mm²/fine-stranded
 400 V; 24 A; (with jumper bar 10 A) 1.0 – 2.5 mm²



Male terminal strip

without wire protection

Type 6 ES

Female terminal strip

without wire protection

Type 6 E

4 mm²

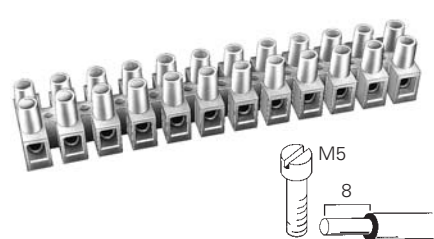
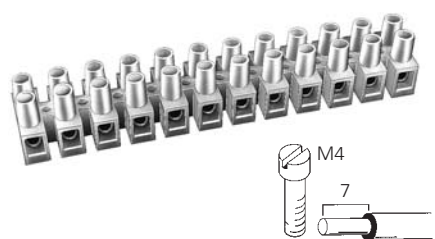
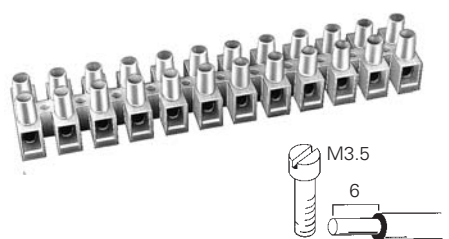
AC 400 V; 10 A; 1 – 1.5 mm²/1 – 2.5 mm²*)
 VDE-PB (S) SEV UL

	Poles	G	T	Type	Part No.	Std. Pack	G	T	Type	Part No.	Std. Pack
without wire protection											
UL ratings:											
AWG No. 20-12 20 A (6 E)	1	7	–	6 E/ 1	21.310.0153.0	1500	7	–	6 ES/ 1	22.310.0153.0	100
22-14 15 A (6 E DS)	2	17	10	6 E/ 2	21.310.0253.0	1500	17	10	6 ES/ 2	22.310.0253.0	100
22-12 20 A (6 ES, 6 E)	3	27	20	6 E/ 3	21.310.0353.0	1500	27	20	6 ES/ 3	22.310.0353.0	100
Female terminal strip)	4	37	30	6 E/ 4	21.310.0453.0	1000	37	30	6 ES/ 4	22.310.0453.0	100
22-8 40 A (10 E)	5	47	40	6 E/ 5	21.310.0553.0	500	47	40	6 ES/ 5	22.310.0553.0	100
22-12 20 A (10 E DS)	6	57	50	6 E/ 6	21.310.0653.0	500	57	50	6 ES/ 6	22.310.0653.0	100
22-8 50/65 A (16 E)-field/factory wiring	7	67	60	6 E/ 7	21.310.0753.0	50	67	60	6 ES/ 7	22.310.0753.0	50
22-10 30/40 A (16 E DS)-field/factory wiring	8	77	70	6 E/ 8	21.310.0853.0	50	77	70	6 ES/ 8	22.310.0853.0	50
20-4 70 A (20 E)	9	87	80	6 E/ 9	21.310.0953.0	50	87	80	6 ES/ 9	22.310.0953.0	50
22-6 65/75 A (20 E DS)-field/factory wiring	10	97	90	6 E/10	21.310.1053.0	50	97	90	6 ES/10	22.310.1053.0	50
300 V (600 V with PVC insulating spacer)	12	117	110	6 E	21.310.1253.0	250	117	110	6 ES	22.310.1253.0	200
with wire protection (DS)											
CSA ratings:											
AWG No. 22-14 20 A (6 E, 6 E DS))	1	7	–	6 E/ 1 DS	21.311.0153.0	1500	7	–	6 E/ 1	99.261.3521.9	100
22-14 20 A (6 ES, 6 E)	2	17	10	6 E/ 2 DS	21.311.0253.0	1500	17	10	6 E/ 2	99.262.3521.9	100
Female terminal strip)	3	27	20	6 E/ 3 DS	21.311.0353.0	1500	27	20	6 E/ 3	99.263.3521.9	100
22-12 25 A (10 E, 10 E DS)	4	37	30	6 E/ 4 DS	21.311.0453.0	1000	37	30	6 E/ 4	99.264.3521.9	500
20-10 40 A (16 E, 16 E DS)	5	47	40	6 E/ 5 DS	21.311.0553.0	500	47	40	6 E/ 5	99.265.3521.9	100
18-8 65 A (20 E, 20 E DS)	6	57	50	6 E/ 6 DS	21.311.0653.0	500	57	50	6 E/ 6	99.266.3521.9	50
300 V (600 V with PVC insulating spacer)	7	67	60	6 E/ 7 DS	21.311.0753.0	50	67	60	6 E/ 7	99.267.3521.9	50
– with insulating spacer and mounting screws from insulating material 800 V 6 E (DS)	8	77	70	6 E/ 8 DS	21.311.0853.0	50	77	70	6 E/ 8	99.268.3521.9	50
– with insulating spacer and mounting screws from insulating material 1000 V 10 E (DS), 16 E (DS), 20 E (DS)	9	87	80	6 E/ 9 DS	21.311.0953.0	50	87	80	6 E/ 9	99.269.3521.9	50
– 1pole version (without own fastening device) no VDE approval	10	97	90	6 E/10 DS	21.311.1053.0	50	97	90	6 E/10	99.270.3521.9	50
	12	117	110	6 E DS	21.311.1253.0	250	117	110	6 E	99.272.3521.9	50
Accessories											
Jumper bars E-Cu	2			VB 11/1/2	07.250.0227.0	100					
	3			VB 11/1/3	07.250.0327.0	100					
	6	52.8		VB 11/1/6	07.250.0627.0	50					
	12	112.8		VB 11/1/12	07.250.1027.0	50					
Insulating spacer PVC		1000.0			07.470.1380.0	1					
for higher voltages	2 –	20.5		LH GE/2	07.470.2256.0	100					
Wire guard Polycarbonat-yellow	12	120		LH GE/12	07.470.3256.0	10					

*) flexible wire/rigid wire

Divisible Europa terminal strips

appliance

16 mm²

with wire protection:
up to 10 mm²/fine-stranded
4.0 – 10 mm²



Subject to change without further notice

appliance TERMINALS

Terminal strips in glow-wire-resistant material (according to IEC 60335-1)

appliance

The following terminals can be produced
on request in glow-wire-resistant material
according to IEC 60335-1:

KL 16 PA

4 E

6 E

6 ES

6 EH

10 E

16 E

20 E

KL 20

KL 24

KL 30

KL 17 N (not K)

KL 58

appliance TERMINALS

for high-temperature applications up to min. 250 °C (ambient)

appliance TERMINALS

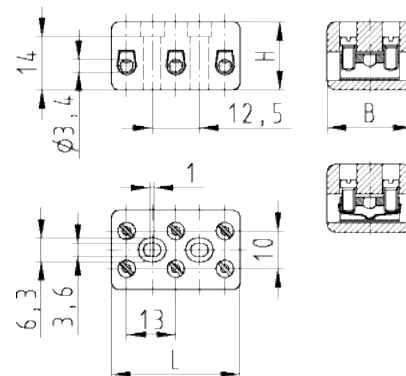
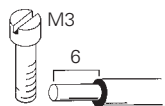
Conductor cross section
2.5 mm² fine-stranded with ferrules (without wire protection)
4.0 mm² solid (without wire protection)

250 V/ 4 kV/ 3
400 V/ 4 kV/ 2

Insulated housing	glazed porcelain
Clamping body	nickel-plated brass
Screw	steel, zinc-plated and passivated

* Continuous operation temperature:
min. 250 ° C
(i.e. tested up to 250 ° C,
higher temperatures on request)

Rated current (EN 60947-7-1):
24 A for 2.5 mm² conductor
32 A for 4.0 mm² conductor



DIN terminal 46284

[illegible]

**Appliance terminals with mounting hole and base rail
for high-temperature applications up to min. 250 °C (ambient)**

appliance TERMINALS

Conductor cross section 16 mm²
fine-stranded / solid

(position not fixed)

400 V/ 6 kV/ 3

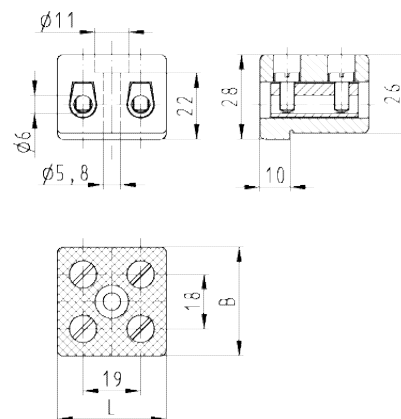
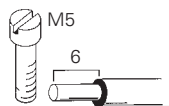
Insulated housing	glazed porcelain
Clamping body	nickel-plated brass
Screw	steel, zinc-plated and passivated

min. 250 °C

(i.e. tested up to 250 °C,
higher temperatures on request)

Rated current (EN 60947-7-1):

76 A for 16 mm² conductor

16 mm²

Type 1027

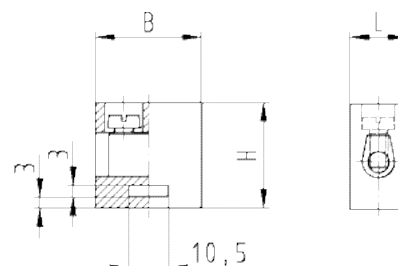
[illegible]

for applications up to 70 °C (ambient temperature)*

appliance TERMINALS

Max. conductor cross sections (solid)
 4 mm² for types 1038 A DS
 6 mm² for types 1038 A and 1038 B DS
 10 mm² for types 1038 B and 1038 C DS
 16 mm² for types 1038 C

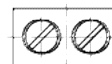
250 V/4 kV/3 for types 1038 A and 1038 B
400 V/6 kV/3 for types 1038 A DS and 1038 B DS
400 V/6 kV/3 for types 1038 C and 1038 C DS
Rated voltages for pollution degree 3 available on request



Insulated housing	unglazed steatite
Clamping body	nickel-plated brass
Screw	steel, zinc-plated and passivated

M3 - M5

6



24 A for	2.5 mm ² conductor
32 A for	4.0 mm ² conductor
41 A for	6.0 mm ² conductor
57 A for	10.0 mm ² conductor
76 A for	16.0 mm ² conductor

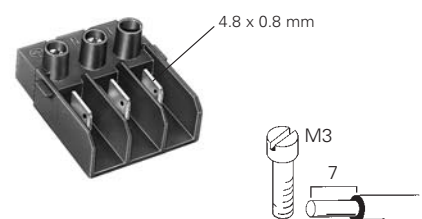
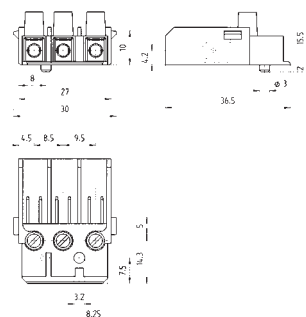
M3 - M5

6

Technical drawing of a 3D-printed part, showing a dimension of 15.

appliance

appliance TERMINALS



3pole

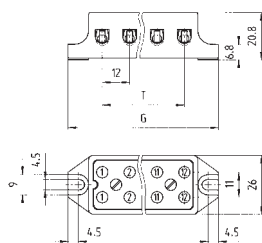
*** / 2 x (4.8 x 0.8 mm)
No. 22 - 12 AWG
No. 22 - 14 AWG



Subject to change without further notice

Terminal box, type *KBD*

Insulating part: melamine type 150, tracking resistant clamping body and cover mounting screws: nickel-plated brass clamping screws: steel, zinc-plated and dichromated wire protection: phosphor bronze

$$T = (\text{Number of poles} - 1) \times 12$$
$$G = T + 30$$


with wire protection up to 2.5 mm²/fine-stranded

Approvals

1402

Distribution terminal strips for plug and screw connections, type KL 17 N

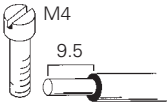
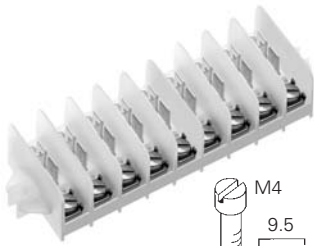
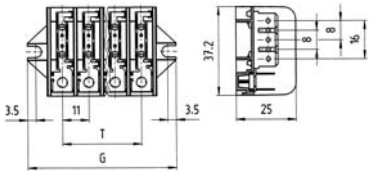
Material:

Insulating part: Polyamide 66 ivory
Permanent temperature 100 °C
Permanent temperature 125 °C according to UL 746 B
(All indicated temperatures include the power load caused by the operation)

Tracking resistance according to
DIN IEC 112. CTI > 600
Hardness test at 125 °C
Glow-wire test with 850 °C
Tracking test PTI 600

– with insulating spacer 400 V

** 24 A screw clamp terminal with 2.5 mm² conductor
12 A tab connector with 1.5 mm² conductor



Distribution terminal strip Type KL 17 N/*.../

for plug connections

* indicate the number of poles, e.g. KL 17 N/5/
AC 230/400 V/2; **A;
1 – 2.5 mm²/5x (6.3 x 0.8 mm)

Distribution terminal strip Type KL 17 N/*.../K

for plug and screw connections

* indicate the number of poles, e.g. KL 17 N/5/K
AC 230/400 V/2; **A;
1 – 2.5 mm²/5x (6.3 x 0.8 mm)
with clamping spring and screw M4 x 8 DIN 85

EN 60998-1/-2-1; EN 61210 (fixed position)

Approvals:



	Poles	G	Type	Part No.	Std. Pack	Type	Part No.	Std. Pack
5 tab connectors 6.3 x 0.8 mm	1	29.8		29.608.0153.0	120		29.608.3153.0	120
tin-plated steel	2	40.8		29.608.0253.0	80		29.608.3253.0	80
	3	51.8		29.608.0353.0	60		29.608.3353.0	60
	4	62.8		29.608.0453.0	40		29.608.3453.0	40
	5	73.8		29.608.0553.0	40		29.608.3553.0	40
	6	84.8		29.608.0653.0	30		29.608.3653.0	30
	7	95.8		29.608.0753.0	30		29.608.3753.0	30
	8	106.8		29.608.0853.0	20		29.608.3853.0	20
	9	117.8		29.608.0953.0	20		29.608.3953.0	20
	10	128.8		29.608.1053.0	20		29.608.4053.0	20
	11	139.8		29.608.1153.0	20		29.608.4153.0	20
	12	150.8		29.608.1253.0	20		29.608.4253.0	20
	13	161.8		29.608.1353.0	10		29.608.4353.0	10
	14	172.8		29.608.1453.0	10		29.608.4453.0	10
	15	183.8		29.608.1553.0	10		29.608.4553.0	10
	16	194.8		29.608.1653.0	10		29.608.4653.0	10
	17	205.8		29.608.1753.0	10		29.608.4753.0	10
	18	216.8		29.608.1853.0	10		29.608.4853.0	10
	19	227.8		29.608.1953.0	10		29.608.4953.0	10
	20	238.8		29.608.2053.0	10		29.608.5053.0	10
	21	249.8		29.608.2153.0	10		29.608.5153.0	10
	22	260.8		29.608.2253.0	10		29.608.5253.0	10
	23	271.8		29.608.2353.0	10		29.608.5353.0	10
	24	282.8		29.608.2453.0	10		29.608.5453.0	10
Accessories								
Insulating spacer: cardboard 2061,								
1 to				07.450.0187.0	100		07.450.0187.0	100
24pole				07.450.2487.0	100		07.450.2487.0	100
Marking plate: PVC								
1 to				07.451.0180.0	100		07.451.0180.0	100
24pole				07.451.2480.0	100		07.451.2480.0	100

Mains connectors for appliance wiring 3, 5 and 6 pole with screw connection, type **KL 58 1/5 A**

appliance TERMINALS

Material:

Insulating housing: Polyamide, fiberglass reinforced
Clamping body: tin-plated steel
Clamping screws and clamping spring:
zinc-plated steel
Selectable connecting link E-Cu

Ambient temperature:

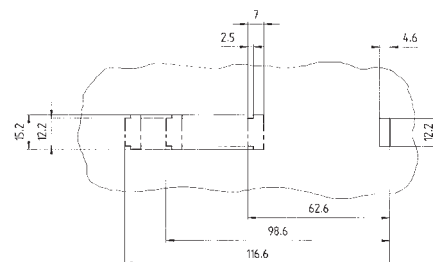
T 160 ... – 5 °C

Insulating part:

Hardness test at 210 °C
Glow-wire test with 850 °C
Tracking test PTI 400

Air and creepage distances according to
DIN EN 60335-1/VDE 0700 part 1

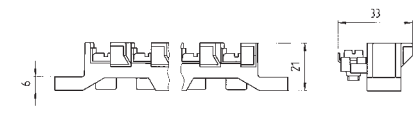
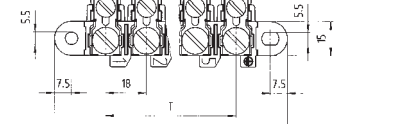
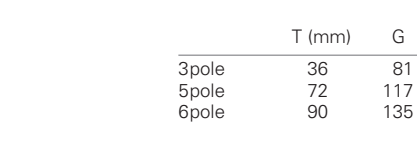
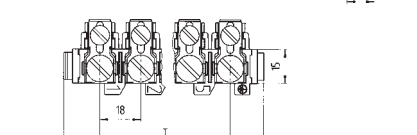
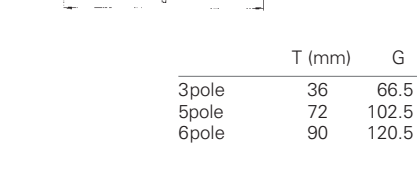
VDE with Statement of Conformity



Cut-out 3, 5, 6pole for
*) "trigger action foot versions"
Metal sheet 1.5 mm thick

EN 60998-1-2-1; EN 61210; (fixed position)
UL ratings field/factory wiring
CSA ratings
Approvals

AC 400 V; 41 A; 1.5 – 6 mm²
250 V; 40 A; No. 8 - 14/10 AWG
300 V Gr.B/150 V Gr.C; 40 A; No. 8/10 AWG
UL, VDE, FI, KEWA, S, UL, CE

	Poles	Type	Part No.	Std. Pack	
	3	KL 58/3/1	29.130.1353.0	200	
	5	KL 58/5/1	29.130.1553.0	100	
		3 links used as a bridge between poles 3 and 4			
	6	KL 58/6/1	29.130.1653.0	100	
		3 links used as a bridge between poles 4 and 5			
	3	KL 58/3 R/1*	29.130.2353.0	200	
	5	KL 58/5 R/1*	29.130.2553.0	100	
		3 links used as a bridge between poles 3 and 4			
	6	KL 58/6 R/1*	29.130.2653.0	100	
		3 links used as a bridge between poles 4 and 5			

Mains connector for appliance wiring

3, 5 and 6 pole with 3 tab connectors 6.3 x 0.8 mm per pole, type **KL 58 1/5 A**

Werkstoffe:

Insulating housing: Polyamide, fiberglass reinforced
 Clamping body: nickel-plated steel
 Clamping screws and clamping spring
 zinc-plated steel
 Selectable connecting link E-Cu

Ambient temperature:

T 160 ... – 5 °C

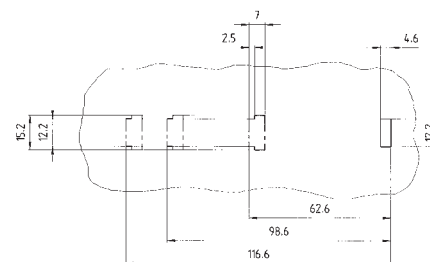
Insulating part:

Hardness test at 210 °C
 Glow-wire test with 850 °C
 Tracking test PTI 400

Air and creepage distances according to
 DIN EN 60335-1/VDE 0700 part 1

* 41 A Screw terminal with 6 mm² conductor
 ** 20 A Tab connector with 6 mm² conductor

VDE with Statement of Conformity



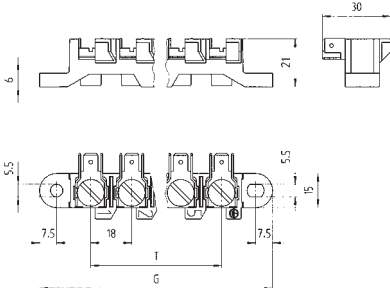
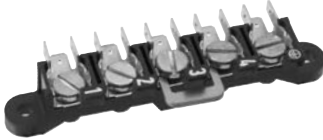
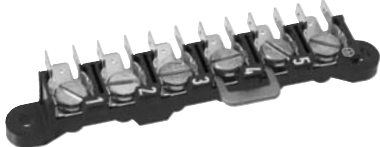
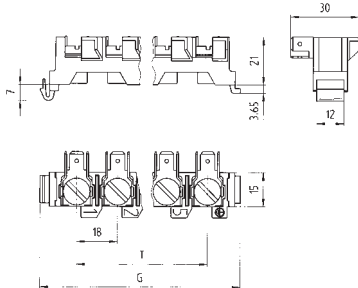
Cut-out 3, 5, 6pole for
 *) "trigger action foot versions"
 Metal sheet 1.5 mm thick

EN 60998-1-2-1; EN 61210; (fixed position)
 UL ratings field/factory wiring
 CSA ratings
 Approvals

AC 400 V; */** A; 1.5 – 6 mm²/3x (6.3 x 0.8 mm)
 250 V; 40 A; No. 8 - 14/10 AWG
 300 V Gr.B/150 V Gr.C; 40 A; No. 8/10 AWG



Note:
 The air distance of 9.5 mm between the
 terminals and the mounting base must be
 guaranteed.

	Poles	Type	Part No.	Std. Pack	
	3	KL 58/3 S/1	29.131.1353.0	200	
	5	KL 58/5 S/1	29.131.1553.0	100	T (mm) G 3pole 36 81 5pole 72 117 6pole 90 135
	6	KL 58 S/6 S/1	29.131.1653.0	100	T (mm) G 3pole 36 81 5pole 72 117 6pole 90 135
	3	KL 58/3 S R/1*	29.131.2353.0	200	
	5	KL 58/5 S R/1*	29.131.2553.0	100	T (mm) G 3pole 36 66.5 5pole 72 102.5 6pole 90 120.5
	6	KL 58/6 S R/1*	29.131.2653.0	100	T (mm) G 3pole 36 66.5 5pole 72 102.5 6pole 90 120.5
					Special versions with ground connection to the mounting base: upon request

Ferrules with insulating sleeves for 0.5 to 25 mm² conductors

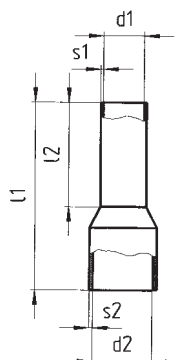
Materials:

Sleeve:

- Polypropylene,
temperature resistant
up to 105 °C,
tracking resistant

Tube:

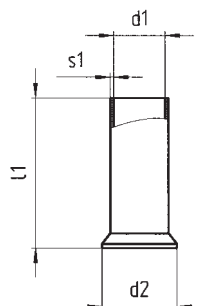
E-Cu, galvanically tin-plated



Cross section mm ²	Color	Part No.	Std. Pack	s ₂	d ₂	l ₁	l ₂	d ₁	s ₁	
according to DIN 46 228 T4										
0.50	norm.	white	06.600.2027.0	100	0.25	2.6	14	8	1.0	0.15
0.75	norm.	gray	06.600.2127.0	100	0.25	2.8	14	8	1.2	0.15
1.00	norm.	red	06.600.2227.0	100	0.25	3.0	14	8	1.4	0.15
1.50	norm.	black	06.600.2327.0	100	0.25	3.5	14	8	1.7	0.15
1.50	long	black	06.600.2427.0	100	0.25	3.5	24	18	1.7	0.15
2.50	norm.	blue	06.600.2527.0	100	0.25	4.2	14	8	2.2	0.15
2.50	long	blue	06.600.2627.0	100	0.25	4.2	24	18	2.2	0.15
4.00	norm.	gray	06.600.2727.0	100	0.30	4.8	17	10	2.8	0.20
4.00	long	gray	06.600.2827.0	100	0.30	4.8	26	18	2.8	0.20
6.00	norm.	yellow	06.600.2927.0	100	0.30	6.3	20	12	3.5	0.20
6.00	long	yellow	06.600.3027.0	100	0.30	6.3	26	18	3.5	0.20
10.00	norm.	red	06.600.3127.0	100	0.40	7.6	22	12	4.5	0.20
10.00	long	red	06.600.3227.0	100	0.40	7.6	28	18	4.5	0.20
16.00	norm.	blue	06.600.3327.0	100	0.40	8.8	24	12	5.8	0.20
16.00	long	blue	06.600.3427.0	100	0.40	8.8	28	18	5.8	0.20
25.00	half long	yellow	06.600.3527.0	50	0.40	11.2	30	18	7.3	0.20

Ferrules without insulating sleeves for 0.5 to 16 mm² conductors

Material: E-Cu, galvanically tin-plated



according to DIN 46 228 T1

0.50	norm.	06.600.4027.0	1000	2.1	6	1.0	0.15	
0.75	norm.	06.600.4127.0	1000	2.3	6	1.2	0.15	
1.00	norm.	06.600.4227.0	1000	2.5	6	1.4	0.15	
1.50	norm.	06.600.4327.0	1000	2.8	7	1.7	0.15	
2.50	norm.	06.600.4427.0	1000	3.4	7	2.2	0.15	
4.00	norm.	06.600.4527.0	1000	4.0	9	2.8	0.20	
6.00	norm.	06.600.4627.0	500	4.7	10	3.5	0.20	
10.00	norm.	06.600.4727.0	500	5.8	12	4.5	0.20	
16.00	norm.	06.600.4827.0	100	7.5	12	5.8	0.20	
25.00	norm.	06.600.4927.0	100	9.5	15	7.3	0.20	
35.00	norm.	06.600.5027.0	100	11.0	18	8.3	0.20	

Accessories
Ferrules

appliance

Ferrules with insulating sleeves
for 0.36 to 25 mm² conductors

Materials:

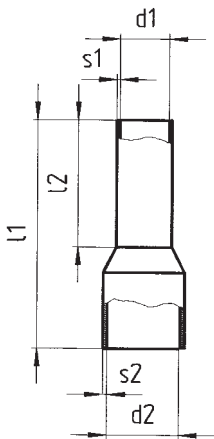
- Sleeve:
- Rilsan,
temperature resistant up to 130 °C,
tracking resistant

Tube:

E-Cu, galvanically tin-plated

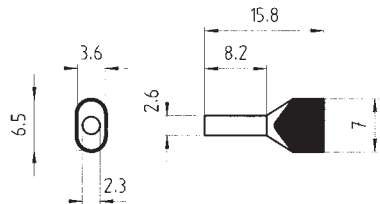


Cross section mm ²	Color	Part No.	Std. Pack	s ₂	d ₂	l ₁	l ₂	d ₁	s ₁	
2.08	yellow	05.596.6127.0	1000	0.25	3.7	14.5	8.2	2.0	0.175	



Cross section mm ²	Type	Part No.	Std. Pack		
2 x 15	AEI 1.5 Z-N	05.599.2027.0	500		

Twin ferrules with insulating sleeves





Modular kit for crimp contacts

For contact crimping we provide crimping tools in a modular system:
This crimping tool system consists of the basic crimping tool and case. Additionally, you can select the crimping dies and contact positioners for your required contact type. The crimping dies and the contact positioner are easily inserted in the tool and exchanged.
You will require only one crimping tool for several contact types as you can use it with the corresponding crimping dies and contact positioners.



Crimping tool

for ferrules
0.08 – 10 mm²
AWG 28 – 7



Crimping tool

fpr ferrules
10 – 25 mm²
AWG 7 – 4

Total length:	Part No.	Std. Pack	Part No.	Std. Pack	Part No.	Std. Pack
203 mm	95.101.0800.0	1	total length:		total length:	
• parallel crimping			180 mm	95.101.1300.0	203 mm	95.101.1100.0
• releasable latch				1		1
• toggle ratio			• square crimping		• parallel crimping	
			• releasable latch		• releasable latch	
					• toggle ratio	
Crimp contacts, turned, Ø3.6 for revos 4 – 10 mm²					• adjustable compression	
Crimping die D	05.502.2300.0	1				
Contact positioner 1	05.502.3100.0	1				
Crimp contacts, punched, Ø2.5 for revos 0.5 – 2.5 mm²						
Crimping die C	05.502.2200.0	1				
Contact positioner 2	05.502.3200.0	1				
Crimp contacts, turned, Ø2.5 for revos 0.5 – 4 mm²						
Crimping die B	05.502.2100.0	1				
Contact positioner 1	05.502.3100.0	1				
Crimp contacts, turned, Ø1.6 for revos 0.14 – 2.5 mm²						
Crimping die B	05.502.2100.0	1				
Contact positioner 1	05.502.3100.0	1				
Crimp contacts, punched, Ø1 for revos 0.09 – 0.5 mm²						
Crimping die A	05.502.2000.0	1				
No contact positioner required						
Crimp contacts, turned, for 400 V – 690 V series 0.5 – 4 mm²						
Crimping die B	05.502.2100.0	1				
Contact positioner 3	05.502.3300.0	1				
Crimp contacts, punched, for multi-pole connectors 0.2 – 1.5 mm²						
Crimping die E	05.502.2400.0	1				
Contact positioner 2	05.502.3200.0	1				



Crimping tool

for ferrules
35 – 50 mm²

AWG 2 – 1/0



Stripping tool

0.08 – 10 mm²

AWG 28 – 7



Screwdriver

for terminal points in spring clamp technology

Crimping tool			Stripping tool			Screwdriver		
Part No.	Std. Pack		Part No.	Std. Pack		Part No.	Std. Pack	
total length: 203 mm	95.101.1200.0	1	total length: 197 mm	95.350.0100.0	1	06.502.4000.0	5	
• parallel crimping • releasable latch • toggle ratio • adjustable compression			• adjustable length • integrated wire cutter • tool elements made from glass fibre reinforced Polyamide			• blade 0.6 x 3.5 according to DIN 5264 B • for WKF DIN rail spring clamp terminal blocks • for industrial multipole connectors with spring clamp connection • ergonomically shaped handle		

ÖVE D N F I KEMA S R S
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ÖVE D N F
+ S ÖVE

facts & DATA

Tables
Technical data
Standards
Explanations
"Increased safety EExe"



Contents – facts & data

		Page
Cable glands Pg/metric	Basic legal conditions, comparison of size, connection ranges	1414
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	Electrical and thermal characteristics of plastic materials	1415
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	Theoretical diameter of the largest conductor	1416
	Standard cross sections of round copper conductors AWG/metric	1417
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Contents

facts

Contents – facts & data

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		Degrees of pollution
		CTI value of insulation materials
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		Table: Dimensions of the clearances
		Table: Rated voltage of the low-voltage network
		Table: Dimensions of the creepage distances
		Table: Creepage distances and clearances according to VDE 110b/02.79
	Degrees of protection	Protection degrees according to DIN EN 60529
		Table: IP code components
		Table: Protection degrees regarding access to hazardous components, first number
		Table: Protection degrees regarding solid foreign bodies
		Table: Protection degrees regarding access to hazardous components, additional character
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	Protection against electrical shock	Layout of operating components near live components
	Standards	Standards for electrotechnical products
		Standards for electronic components
Approval and test authorities, test marks and test laboratories		
Explanations of applications in hazardous areas	General	
	DIN rail terminal blocks	
	Industrial multipole connectors	

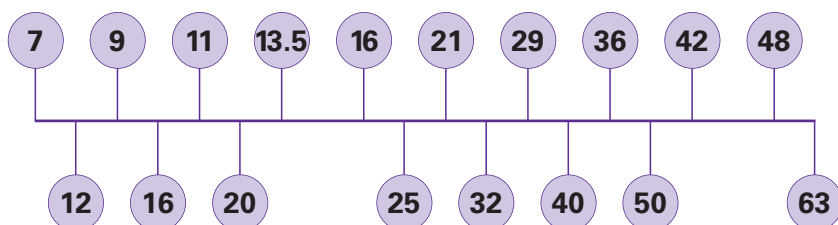
1. Basic legal conditions

The European standard EN 50 262 "Metric Cable Glands for Electrical Installation" was ratified on April 01, 1989 by CENELEC (European Committee for Electrotechnical Standardization) and put into force.

The main difference in the new EN standard is its character as a security standard. As a building standard it only defines the metric thread and its lead.

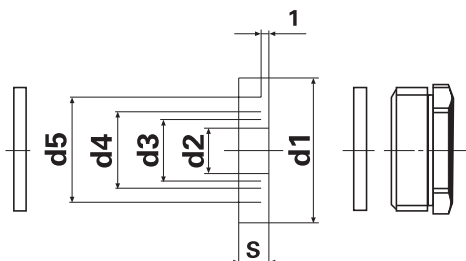
2. Comparison of the Pg/metric cable gland sizes

Pg threads



Metric threads

3. Connection range for housing versions 7x.xxx.xxxx.0



Please see the following table for the connection ranges of cable glands without strain relief:

Metric thread	d1	d2	Connection range in mm	d3	Connection range in mm	d4	Connection range in mm	d5	Connection range in mm
M 16	13.8	3	2 – 4.5	6	5 – 7.5	9	8 – 10.5		
M 20	17.6	4	3 – 5.5	7	6 – 8.5	10	9 – 11.5	13	12 – 14.5
M 25	22.6	8.5	7.5 – 10	11.5	10.5 – 13	14.5	13.5 – 16	17.5	16.5 – 19
M 32	29.6	16	15 – 17.5	19	18 – 20.5	22	21 – 23.5	25	24 – 26.5

Maximum short-time current capability assigned to mounting rails

DIN EN 60 947-7-2/VDE 0611 part 3: 1996-06

Rail profile	Material	Equivalent E-Cu cross section mm ²	Short-time current capability 1 s kA	Rated thermal current of a PEN busbar A
DIN rail TH 15 – 5.5 according to IEC 60 715	Steel Copper ¹⁾ Aluminum ¹⁾	10 25 16	1.2 3 1.92	– 101 76
G rail G32 according to IEC 60 715	Steel Copper ¹⁾ Aluminum ¹⁾	35 120 70	4.2 14.4 8.4	– 269 192
DIN rail TH 35 – 7.5 according to IEC 60 715	Steel Copper ¹⁾ Aluminum ¹⁾	16 50 35	1.92 6 4.2	– 150 125
DIN rail TH 35 – 15 according to IEC 60 715 (made from 2.3 mm thick material)	Steel Copper ¹⁾ Aluminum ¹⁾	50 150 95	6 18 11.4	– 309 232
¹⁾ Selected copper or aluminum alloys from the manufacturer of the terminal block layout were used to achieve the values in the table.				

Electrical and thermal characteristics of plastic materials

					Duroplast	Thermoplast							
						Polyamide						Polybutylen- terephthalate	Poly- carbonate
Key figures / characteristics	Standard		Unit		Typ 150	PA 6	PA 6 GF	PA 66	PA 66 GF	PA 66/6	PA 66/6 GF	PBT GF	PC
Dielectric strength	VDE 0303-T21	IEC 243/1	kV / mm	tr/lf.	ca. 10	100 / 60	40 / 31	120 / 80	80 / 65	55 / 45	26 / 23	40	35
Dielectric loss tan δ at 1 MHz	VDE 0303-T4	IEC 250		tr./lf.	0.3	0.03 / 0.3	0.015 / -	0.025 / 0.2	0.02 / 0.1	0.02 / 0.3	0.016 / -	0.017	0.01
Specific feed through resistance	VDE 0303-T30	IEC 93	Ω x cm	lf.	10 ¹⁰	10 ¹²	10 ¹¹	10 ¹²	10 ¹²	10 ¹²	10 ¹⁵	10 ¹⁶	10 ¹⁵
Surface resistance	VDE 0303-T30	IEC 93	Ω	lf.	10 ¹⁰	10 ¹⁰	10 ¹⁰	10 ¹⁰	10 ¹⁰	10 ¹⁰	10 ¹⁴	10 ¹³	10 ¹⁵
Creepage	VDE 0303-T1	IEC 112	CTI		600	600	550	600	550	600	325	200	225
Operating temperature RTI*	UL 746 B		°C at 1.5 mm			130	140	125	115	120	140	140	130
Temperature index TI **	VDE 0304 T.21	IEC 216-1	°C		120 / 80	100 / 80	185 / 160	118 / 101	157 / 139	123 / 107		130 / 120	
Lower operating temperature without mechanical stress			°C		-55	-40	-40	-40	-40	-40	-40	-40	-40
Flammability	UL 94		class/material thickness		V0	V2 / 1.5	V2 / 0.8	V2 / 0.4	V0 / 0.8	V0 / 0.4	V0 / 1.5	V0 / 0.5	V0 / 1.04
Suitability for tropical areas					good	good	good	good	good	good	good	good	good
* electrical value													
** related to 50% strain resistance drop after 5,000/20,000 hours													

Rated connecting capacity and connectable conductor

Table 1 (EN 60 999-1: 2000): **Ratio between rated cross section and diameter of the conductors**

Rated connecting capacity	Theoretical diameter of the largest conductor							Connectable conductor	
	Metric			AWG					
	rigid		flexible	rigid			flexible	rigid	flexible
					b)	b) Class B	c) Class I, K, M		
	solid	stranded			solid	stranded	stranded		
	mm ²	mm	mm	mm	Conductor size	mm	mm		
0.2	0.51	0.53	0.61	24	0.54	0.61	0.64		
0.34	0.63	0.66	0.8	22	0.68	0.71	0.80		
0.5	0.9	1.1	1.1	20	0.85	0.97	1.02		
0.75	1.0	1.2	1.3	18	1.07	1.23	1.28		
1.0	1.2	1.4	1.5	—	—	—	—		
1.5	1.5	1.7	1.8	16	1.35	1.55	1.60		
2.5	1.9	2.2	2.3 ^{a)}	14	1.71	1.95	2.08		
4.0	2.4	2.7	2.9 ^{a)}	12	2.15	2.45	2.70		
6.0	2.9	3.3	3.9 ^{a)}	10	2.72	3.09	3.36		
10.0	3.7	4.2	5.1	8	3.34	3.89	4.32		
16.0	4.6	5.3	6.3	6	4.32	4.91	5.73		
25.0	—	6.6	7.8	4	5.45	6.18	7.26		
35	—	7.9	9.2	2	6.87	7.78	9.02		
NOTE: The diameters of the largest rigid and flexible conductors are taken from table 1 according to IEC 60 228A and IEC 60 344, and for AWG conductors from ASTM B 172-71 [4], ICEA publication S-19-81 [5], ICEA publication S-66-524 [6] and ICEA publication S-66-516 [7].									
^{a)} Dimensions only valid for flexible cables of class 5 according to IEC 60 228A.									
^{b)} Rated diameter + 5%.									
^{c)} Largest diameter for each of the three classes I, K, M, + 5%.									

Theoretical diameters of the largest conductor and ratio between the rated cross section and connectable conductors

Table 1 (EN 60 999-2: 2003): **Ratio between rated cross section and diameter of the conductors**

Rated cross section	Theoretical diameter of the largest conductor		Connectable conductor	
	Metric		rigid	flexible
mm ²	rigid – stranded mm	flexible ^{a)} mm		
50	9.1	11.0	Must be defined in the appropriate product standard.	
70	11.0	13.1		
95	12.9	15.1		
–	–	–		
120	14.5	17.0		
150	16.2	19.0		
185	18.0	21.0		
–	–	–		
240	20.6	24.0		
300	23.1	27.0		

^{a)} Dimensions only valid for flexible conductors of class 5 according to IEC 60 228A.

NOTE: The diameters of the largest rigid and flexible conductors are taken from table 1 and table 3 of IEC 60 228A.

Standard cross sections of round copper conductors AWG/metric

Metric size ISO mm ²	Comparison between AWG/kcmil and metric sizes		
	AWG	kcmil	mm ²
0.1*	28		0.081
0.14*	26		0.128
0.2	24		0.205
–	22		0.324
0.5	20		0.519
0.75	18		0.82
1	–		–
1.5	16		1.3
2.5	14		2.1
4	12		3.3
6	10		5.3
10	8		8.4

Metric size ISO mm ²	Comparison between AWG/kcmil and metric sizes		
	AWG	kcmil	mm ²
16	6		13.3
25	4		21.2
35	2		33.6
50	(1/0) 0		53.5
70	(2/0) 00		67.4
95	(3/0) 000		85
–	(4/0) 0000		107.2
120		250	127
150		300	152
185		350	177
240		500	253
300		600	304

* not standardized

Design and dimensions of solid, stranded, fine stranded and extra fine stranded copper conductors

Excerpt from DIN VDE 0295 (06.92)

Nominal cross section mm ²	solid		stranded		fine stranded	
	Diameter max. size	Number of wires	Diameter max. size	Number of wires	Diameter max. size	Number of wires Guide value
0.5	0.9	1	–	–	1.1	16
0.75	1.0	1	–	–	1.3	24
1	1.2	1	–	–	1.5	32
1.5	1.5	1	–	–	1.8	30
2.5	1.9	1	–	–	2.3	50
4	2.4	1	–	–	2.9	56
6	2.9	1	–	–	3.9	84
10	3.7	1	4.2	7	5.1	80
16	4.6	1	5.3	7	6.3	126
25	–	–	6.6	7	7.8	196
35	–	–	7.9	7	9.2	276
50	–	–	9.1	19	11	396
70	–	–	11	19	13.1	360
95	–	–	12.9	19	15.1	475
120	–	–	14.5	37	17	608
150	–	–	16.2	37	19	756
185	–	–	18	37	21	925
240	–	–	20.6	61	24	1224

Current carrying capability of cables or wires

The recommended values for current carrying capability of cables or wires for fixed installation and external mounting are to be taken from DIN VDE 0298 sec. 4/08.2003.

Current carrying capacity of DIN rail terminal blocks

The following tables apply for DIN rail terminal blocks and copper conductors:
Test currents according to DIN EN 60 947-7-1/VDE 0611 part 1: 07.2003

Table 4: **Values of the test current for heating, ageing and voltage drop tests for metric conductor sizes**

Rated cross section mm ²	0.2	0.34	0.5	0.75	1	1.5	2.5	4	6	10	16
Test current A	4	5	6	9	13.5	17.5	24	32	41	57	76

Rated cross section mm ²	25	35	50	70	95	120	150	185	240	300
Test current A	101	125	150	192	232	269	309	353	415	520

The rated cross section of a DIN rail terminal block is the value indicated by the manufacturer of the connectable conductor cross section to which specific thermal, mechanical and electrical requirements refer.

The rated connecting capacity of a DIN rail terminal block is a range and/or a number of rated cross sections that the terminal block is intended for. It should be indicated for each terminal block separately. The conductors can be rigid (solid or stranded) or flexible. The data pertains to unprepared conductor ends without ferrules and includes the largest and smallest connectable conductor cross sections. In general it is possible to connect two conductors with the same cross section and design.

For DIN rail terminal blocks with special functions, the rated current from the manufacturer has been determined according to the requirements of the special functions. Special functions can be given by pluggable connections, isolating points, fuses, relays or electronic components. The current carrying capacity of other terminal blocks has been fixed and assessed following the above specifications according to EN 60 999/VDE 0609 part 1 or EN 60 998-1/VDE 0613 part 1 or EN 60 335-1/DIN VDE 0700 part 1, as far as they are relevant.

The current carrying capacity for pluggable connectors (catalog sections **revos** and **wiecon** – for pluggable PC board connectors and headers) has been established and fixed according to DIN EN 61 984/VDE 0627: 09.2002 and DIN EN 175 301-801: 09.2000, if applicable. Disconnect blocks, knife edged disconnect blocks and fuse blocks, cross connectors / jumper bars, jumpers and pluggable connectors should not be operated under load.

Torques of screw connections

Excerpt from EN 60 947-1

Tightening torques for verification of mechanical stability of screw connections

Table 4: **Tightening torques for verification of mechanical stability of screw connections/terminals**

Thread diameter (mm)				Tightening torque (Nm)		
Metric standard values	Diametrical range			I	II	III
1.6	≤ 1.6			0.05	0.1	0.1
2.0	> 1.6	to 2.0		0.1	0.2	0.2
2.5	> 2.0	to 2.8		0.2	0.4	0.4
3.0	> 2.8	to 3.0		0.25	0.5	0.5
–	> 3.0	to 3.2		0.3	0.6	0.6
3.5	> 3.2	to 3.6		0.4	0.8	0.8
4	> 3.6	to 4.1		0.7	1.2	1.2
4.5	> 4.1	to 4.7		0.8	1.8	1.8
5	> 4.7	to 5.3		0.8	2.0	2.0
6	> 5.3	to 6.0		1.2	2.5	3.0
8	> 6.0	to 8.0		2.5	3.5	6.0
10	> 8.0	to 10.0		–	4.0	10.0
12	> 10	to 12		–	–	14.0
14	> 12	to 15		–	–	19.0
16	> 15	to 20		–	–	25.0
20	> 20	to 24		–	–	36.0
24	> 24			–	–	50.0

Column I: Valid only for headless screws, that do not protrude from the threaded hole; also only for screws that are operated with screwdrivers having tips smaller than the screws' thread core diameter.

Column II: applies for nuts and screws that are tightened with a screwdriver.

Column III: applies for nuts and screws that can be tightened with tools other than a screwdriver

The recommended torques were established so that within a conforming practical tolerance band, the optimal conditions are achieved for mechanical, thermal and electrical requirements.

A further increase in the tightening torque of the terminal screw does not improve the contact resistance significantly. It is therefore not advisable to tighten the terminal screws more than recommended, although the majority of the Wieland terminal blocks, especially the terminal blocks of the WK series, can withstand much higher torques.

In extreme cases, the conductor and/or terminal block can be damaged if the upper tolerance limit is exceeded.

Insulation coordination for equipment within low-voltage systems DIN EN 60 664-1 / VDE 0110 part 1: 2003-11 (IEC 60 664-1: 1992 + A1: 2000 + A2: 2002)

Main section 1: General information and terms

1.1 Area of application

1.1.1 This part of IEC 60 664 deals with insulation coordination for equipment within low-voltage systems. It applies to equipment for use up to 2.000 m above sea level, having a rated voltage up to AC 1.000 V with rated frequencies up to 30 kHz or a rated voltage up to DC 1.500 V.

It specifies the requirements for clearances, creepage distances and solid insulation for equipment based upon their performance criteria. It includes methods of electric testing with respect to insulation coordination.

The minimum clearances specified in this part do not apply where ionized gases occur. Special requirements for such situations may be specified at the discretion of the relevant Technical Committee.

This standard does not deal with distances

- through liquid insulation,
- through gases other than air,
- through compressed air.

NOTE 1: Extension of the scope up to 1 MHz is under consideration.

NOTE 2: Higher voltages may exist in internal circuits of the equipment.

NOTE 3: Requirements for altitudes exceeding 2.000 m can be derived from Table A.2 of Annex A.

1.1.2 The object of this basic safety standard is to guide Technical Committees responsible for different equipment in order to rationalize their requirements so that insulation coordination is achieved.

It provides the information necessary to give guidance to Technical Committees when specifying clearances in air, creepage distances and solid insulation for equipment.

Product description and labeling

Currently there is still a range of device specifications, in which the regulations on insulation coordination have still not been incorporated. In addition, transition periods of up to 5 years apply for reworked standards in order to replace the older standards. Thus, for the foreseeable future, there are products existing side by side that have been developed and labeled following the old design rules and those that have already been designed according to the regulations for insulation coordination.

For this reason, wherever possible and applicable, the rating is given in the product descriptions according to the old and new regulations. The reassessment and conversion of the labeling of existing products is selected in the framework of the transition periods in accordance with economical considerations.

Indication of rated values

The rating is given according to the new regulation in the format

Rated voltage/Rated impulse voltage/Degree of pollution

e.g. 800 V/8 kV/3

With this data, the rated impulse voltage is given priority over the overvoltage category. Therefore it is left to the users to decide which overvoltage category to select based on the requirements. If no rated voltage is indicated, the voltage data refer to overvoltage category III and degree of pollution 3.

It is imperative that the indicated wire strip lengths are observed. When connecting the wire, care must be taken that the insulation material is fed as closely as possible to the metal clamping body, as otherwise the creepage distances and clearances might be reduced.

2.2.2.1 Impulse withstand categories (overvoltage categories)

The concept of overvoltage categories is used for equipment energized directly from the mains.

Note: This concept of overvoltage categories is used in IEC 60 364-4-443.

A similar concept can also be used for equipment that is connected to other systems such as telephone or data networks.

2.2.2.1.1 Equipment energized directly from the low-voltage

Technical committees shall specify the overvoltage category on the basis of the following general explanations of overvoltage categories (also see IEC 60 364-4-443):

– Equipment of **overvoltage category IV** is for use at the installation's termination point.

Note: Examples of such equipment are electricity meters and primary surge arresters.

– Equipment of **overvoltage category III** is equipment used in fixed installations and for cases where the reliability and availability of this equipment is subject to special requirements.

Note: Examples of such equipment are switches in fixed installations and equipment for industrial use with permanent connection to this fixed installation.

– Equipment of **overvoltage category II** is power-consuming equipment that is supplied by the fixed installation.

Note: Examples of such equipment are appliances, portable tools and other household or similar devices.

If such equipment is subject to special requirements with regard to reliability and availability, overvoltage category II applies.

– Equipment of **overvoltage category I** is equipment for connection to circuits in which measures are taken to limit transient overvoltages to an appropriate low level.

These measures have to ensure that any possible temporary overvoltages are limited to a degree that the peak values do not exceed the rated impulse voltages as indicated in table 1.

Note 1: Examples of such devices are devices with electronic switching and the corresponding protection level (also see the note under 2.1.1.4).

Note 2: If the power circuits are not designed for temporary overvoltage, devices of overvoltage category 1 cannot be directly connected to the low-voltage network.

2.2.2.1.2 Systems and equipment not directly energized from the low voltage

Technical committees shall specify the suitable overvoltage categories or corresponding rated impulse voltages.

The use of the preferred series under 2.1.1.2 is recommended.

Note: Examples of such systems are telephone or industrial systems, or independent systems in vehicles.

2.5 Pollution

The micro-environment determines the effect of pollution on the insulation. The macro-environment, however, has to be taken into account when considering the micro-environment.

Means may be provided to reduce pollution at the insulation under consideration by effective use of enclosures, encapsulation or hermetic sealing. Such means to reduce pollution may not be effective when the equipment is subject to condensation or if, in normal operation, it generates pollutants itself.

Small clearances can be bridged completely by solid particles, dust and water and therefore minimum clearances are specified where pollution may be present in the micro-environment.

Note 1: Pollution will become conductive in the presence of humidity. Pollution caused by contaminated water, soot, metal or carbon dust is inherently conductive.

Note 2: Conductive pollution by ionized gases and metallic depositions occurs only in specific instances, for example in arc chambers of switchgear or controlgear, and is not covered by this part of IEC 664.

2.5.1 Degrees of pollution in the micro-environment

For the purpose of evaluating creepage distances and clearances, the following four degrees of pollution in the micro-environment are established:

- **Pollution degree 1**
No pollution or only dry, non-conductive pollution occurs. The pollution has no influence.
- **Pollution degree 2**
Only non-conductive pollution occurs except that occasionally a temporary conductivity caused by condensation is to be expected.
- **Pollution degree 3**
Conductive pollution occurs or dry, non-conductive pollution occurs which becomes conductive due to condensation which is to be expected.
- **Pollution degree 4**
The pollution generates persistent conductivity caused by conductive dust or by rain or snow.

2.7 Insulation material (excerpt)

The insulation material is divided into the following four groups according to their CTI (Comparative Tracking Index):

Insulation I: $600 \leq \text{CTI}$
Insulation II: $400 \leq \text{CTI} < 600$
Insulation III a: $175 \leq \text{CTI} < 400$
Insulation III b: $100 \leq \text{CTI} < 175$

The comparative tracking index must be defined according to IEC 60 112 on specimens made specially for this purpose with test solution A.

Note: The proof-tracking index (PTI) is also used to identify the tracking characteristics of materials. A material may be included in one of the four groups given above on the basis that its PTI, established by the methods of IEC 60 112 using solution A, is equal to or greater than the lower value specified for the group.

Derivation of the rated impulse voltage from the overvoltage category and assignment of the nominal supply voltages to the rated impulse voltages for equipment
DIN EN 60 664-1/VDE 0110 part 1: 11.03 (IEC 60 664-1:1992 + A1:2000 + A2:2002)

Table 1: **Rated impulse voltage for equipment directly energized from the low voltage**

Rated voltage of the power supply system ¹⁾ (mains ²⁾ according to IEC 60 038 ³⁾ V		Voltage conductor to neutral conductor derived from the rated AC or DC voltage up to including V	Rated impulse voltage ²⁾ V			
			Overvoltage category ⁴⁾			
3phase	1phase		I	II	III	IV
	120 – 240	50	330	500	800	1500
		100	500	800	1500	2500
		150	800	1500	2500	4000
230/400 277/480		300	1500	2500	4000	6000
400/690		600	2500	4000	6000	8000
1000		1000	4000	6000	8000	12000
¹⁾ See appendix B for applications in other existing low-voltage networks and their rated voltages.						
²⁾ Equipment with this rated impulse voltage may be used in systems according to IEC 60 364-4-443.						
³⁾ The indication with a “/” represents a three-phase 4-wire system. The lower value is the conductor to neutral voltage; the higher value is the conductor to conductor voltage. When only one value is indicated, it refers to three-phase 3-wire systems and represents the conductor to conductor voltage.						
⁴⁾ For explanation of the overvoltage categories see section 2.2.2.1.1.						

Dimensions of the clearances

DIN EN 60 664-1/VDE 0110 part 1:11.03 (IEC 60 664-1:1992 + A1:2000 + A2:2002)

Table 2: Clearances for transient overvoltages

Required impulse voltage ^{1) 5)}	Minimum clearances for heights over 2000 m above sea level					
	Case A (inhomogeneous field, see 1.3.15)			Case B (homogeneous field, see 1.3.14)		
	Degree of pollution ⁶⁾			Degree of pollution ⁶⁾		
	1	2	3	1	2	3
	mm	mm	mm	mm	mm	mm
kV						
0.33 ²⁾	0.01	0.2 ^{3) 4)}	0.8 ⁴⁾	0.01	0.2 ^{3) 4)}	0.8 ⁴⁾
0.40	0.02			0.02		
0.50 ²⁾	0.04			0.04		
0.60	0.06			0.06		
0.80 ²⁾	0.10			0.10		
1.0	0.15			0.15		
1.2	0.25	0.25	1.0	0.2	0.3	0.45
1.5 ²⁾	0.5	0.5		0.3		
2.0	1.0	1.0		0.45		
2.5 ²⁾	1.5	1.5		0.6		
3.0	2.0	2.0		0.8		
4.0 ²⁾	3	3	3	1.2	1.2	1.2
5.0	4	4	4	1.5	1.5	1.5
6.0 ²⁾	5.5	5.5	5.5	2	2	2
8.0 ²⁾	8	8	8	3	3	3
10	11	11	11	3.5	3.5	3.5
12. ²⁾	14	14	14	4.5	4.5	4.5
15	18	18	18	5.5	5.5	5.5
20	25	25	25	8	8	8
25	33	33	33	10	10	10
30	40	40	40	12.5	12.5	12.5
40	60	60	60	17	17	17
50	75	75	75	22	22	22
60	90	90	90	27	27	27
80	130	130	130	35	35	35
100	170	170	170	45	45	45
¹⁾ This voltage is – for functional insulation: the highest impulse voltage to be expected on the clearance (see 3.1.4); – for base insulation directly or essentially influenced by transient overvoltage from the low voltage (see 2.2.2.2, 2.2.2.3.1 and 3.1.5): the equipment’s rated impulse voltage; – for other base insulation (see 2.2.2.3.2): the highest impulse voltage which may occur in the circuit For reinforced insulation, see 3.1.5. ²⁾ Preferred values, as determined in 2.1.1.2 ³⁾ For PC board connectors, the values of pollution degree 1 apply, except for the fact that the value must not be below 0.04 mm as determined in table 4 ⁴⁾ The minimum clearances for pollution degrees 2 and 3 are based on the resistance of the corresponding creepage distances that is reduced due to the influence of humidity (see IEC 60 664-5). ⁵⁾ For components or circuits inside equipment that are loaded with impulse voltages according to 2.2.2.3.2 an interpolation of the values is permissible. By using the preferred series of values according to 2.1.1.2, however, a standardization is achieved. ⁶⁾ The distances for pollution degree 4 match those of pollution degree 3, unless the minimum clearance is 1.6 mm.						

Table A.2: Height correction factors

Height m	Normal air pressure kPa	Multiplication factor for clearances
2 000	80.0	1.00
3 000	70.0	1.14
4 000	62.0	1.29
5 000	54.0	1.48
6 000	47.0	1.70
7 000	41.0	1.95
8 000	35.5	2.25
9 000	30.5	2.62
10 000	26.5	3.02
15 000	12.0	6.67
20 000	5.5	14.50

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facts & DATA

Nominal voltage of the low-voltage network DIN EN 60 664/VDE 0110 part 1: 11.03

Table 3a: **Single-phase 3 or 2 wire AC or DC systems**

Nominal voltage of the power supply system (network) ¹⁾	Voltages for table 4	
	for insulation Wire – Wire ¹⁾	for insulation Wire – Ground ¹⁾
	All systems	3 wire systems center grounded
V	V	V
12.5	12.5	–
24 25	25	–
30	32	–
42 48 50 ^{**)}	50	–
60	63	–
30–60	63	32
100 ^{**)}	100	–
110 120	125	–
150 ^{**)}	160	–
220	250	–
110–220 120–240	250	125
300 ^{**)}	320	–
220–440	500	250
600 ^{**)}	630	–
480–960	1000	500
1000 ^{**)}	1000	–

¹⁾ Wire-ground insulation level for ungrounded or impedance-grounded networks equal those of wire-wire, as the operating voltage of each wire to ground can in practice reach wire-wire voltage. The reason is that the actual voltage to ground is determined by the insulation resistance and the capacitive blind resistance of each wire to ground. That means that a low (but permissible) insulation resistance of a wire can practically ground it and increase the other two to wire-wire voltage to ground.

^{**)} For relation with the rated voltage see 2.2.1.

^{**)} These values correspond to the values indicated in table 1.

Table 3b: **Three-phase 4 or 3 wire AC systems**

Nominal voltage of the power supply system (network) ¹⁾	Voltages for table 4		
	for insulation Wire – Wire	for insulation Wire – Ground	
	All systems	Three-phase 4 wire systems with grounded neutral ²⁾	Three-phase 3 wire systems ungrounded ¹⁾ or grounded wire
V	V	V	V
60	63	32	63
110 120 127	125	80	125
150 ^{**)}	160	–	160
208	200	125	200
220 230 240	250	160	250
300 ^{**)}	320	–	320
380 400 415	400	250	400
440	500	250	500
480 500	500	320	500
575	630	400	630
600 ^{**)}	630	–	630
660 690	630	400	630
720 830	800	500	800
960	1000	630	1000
1000 ^{**)}	1000	–	1000

¹⁾ Wire-ground insulation level for ungrounded or impedance grounded networks equal those of wire-wire, as the operating voltage of each wire to ground can in practice reach wire-wire voltage. The reason is that the actual voltage to ground is determined by the insulation resistance and the capacitive blind resistance of each wire to ground. That means that a low (but permissible) insulation resistance of a wire can practically ground it and increase the other two to wire-wire voltage to ground.

²⁾ For equipment which can be operated both in three-phase 4 wire and in three-phase 3 wire networks, grounded and also ungrounded, only the values for 3 wire systems are to be used.

^{**)} For relation with the rated voltage see 2.2.0.1.

^{**)} These values correspond to the values indicated in table 1.

Explanations of standards

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Dimensions of the creepage distances

DIN EN 60 664-1/VDE 0110 part 1:11.03 (IEC 60 664-1:1992 + A1:2000 + A2:2002)

Table 4: Creepage distances used to prevent failure caused by creepage

Effective voltage value ¹⁾	Minimum creepage distances								
	Printed circuits Pollution degree		Pollution degree 1	Pollution degree 2			Pollution degree 3		
	1	2		Insulation material I	Insulation material II	Insulation material III	Insulation material I	Insulation material II	Insulation material III ²⁾
	All groups of insulation material	All groups of insulation material, except for IIIb							
V	mm	mm	mm	mm	mm	mm	mm	mm	mm
10	0.025	0.04	0.08	0.4	0.4	0.4	1	1	1
12.5	0.025	0.04	0.09	0.42	0.42	0.42	1.05	1.05	1.05
16	0.025	0.04	0.1	0.45	0.45	0.45	1.1	1.1	1.1
20	0.025	0.04	0.11	0.48	0.48	0.48	1.2	1.2	1.2
25	0.025	0.04	0.125	0.5	0.5	0.5	1.25	1.25	1.25
32	0.025	0.04	0.14	0.53	0.53	0.53	1.3	1.3	1.3
40	0.025	0.04	0.16	0.56	0.8	1.1	1.4	1.6	1.8
50	0.025	0.04	0.18	0.6	0.85	1.2	1.5	1.7	1.9
63	0.04	0.063	0.2	0.63	0.9	1.25	1.6	1.8	2
80	0.063	0.1	0.22	0.67	0.95	1.3	1.7	1.9	2.1
100	0.1	0.16	0.25	0.71	1	1.4	1.8	2	2.2
125	0.16	0.25	0.28	0.75	1.05	1.5	1.9	2.1	2.4
160	0.25	0.4	0.32	0.8	1.1	1.6	2	2.2	2.5
200	0.4	0.63	0.42	1	1.4	2	2.5	2.8	3.2
250	0.56	1	0.56	1.25	1.8	2.5	3.2	3.6	4
320	0.75	1.6	0.75	1.6	2.2	3.2	4	4.5	5
400	1	2	1	2	2.8	4	5	5.6	6.3
500	1.3	2.5	1.3	2.5	3.6	5	6.3	7.1	8
630	1.8	3.2	1.8	3.2	4.5	6.3	8	9	10
800	2.4	4	2.4	4	5.6	8	10	11	12.5
1000	3.2	5	3.2	5	7.1	10	12.5	14	16
1250			4.2	6.3	9	12.5	16	18	20
1600			5.6	8	11	16	20	22	25
2000			7.5	10	14	20	25	28	32
2500			10	12.5	18	25	32	36	40
3200			12.5	16	22	32	40	45	50
4000			16	20	28	40	50	56	63
5000			20	25	36	50	63	71	80
6300			25	32	45	63	80	90	100
8000			32	40	56	80	100	110	125
10000			40	50	71	100	125	140	160
12500			50 ³⁾	63 ³⁾	90 ³⁾	125 ³⁾			
16000			63 ³⁾	80 ³⁾	110 ³⁾	160 ³⁾			
20000			80 ³⁾	100 ³⁾	140 ³⁾	200 ³⁾			
25000			100 ³⁾	125 ³⁾	180 ³⁾	250 ³⁾			
32000			125 ³⁾	160 ³⁾	220 ³⁾	320 ³⁾			
40000			160 ³⁾	200 ³⁾	280 ³⁾	400 ³⁾			
50000			200 ³⁾	250 ³⁾	360 ³⁾	500 ³⁾			
63000			250 ³⁾	320 ³⁾	450 ³⁾	600 ³⁾			

¹⁾ This voltage is

- for functional insulation: the operating voltage
- for base and extra insulation of a power circuit directly supplied by the mains (see 2.2.1.1.1): the voltage selected from table 3a or 3b based on the rated voltage of the equipment, or the rated insulation voltage;
- for base and extra insulation of systems, equipment and internal circuits, which are not directly supplied by the mains (see 2.2.1.1.2): the highest effective voltage value, which may occur among the ratings in the network, equipment or internal circuit under rated voltage supply and under unfavorable combination of the operating conditions

²⁾ In case of pollution degree 3, insulation material group IIIb is not recommended for use at more than 630 V.

³⁾ Preliminary indications are based on the extrapolation of existing data. Technical Committees with their own information based on experience may use their own values.

Creepage distances and clearances according to DIN VDE 0110b/02.79

Reference voltage (table 1) up to Alternating voltage (effective values) V	Direct voltage V	Insulation group A ₀		Insulation group A		Insulation group B			Insulation group C			Insulation group D		
		Clearance	Creepage distance	Clearance	Creepage distance	Clearance	Creepage distance		Clearance	Creepage distance		Clearance	Creepage distance	
		L mm	mm	L mm	mm	L mm	a mm	b mm	L mm	a mm	b mm	L mm	a mm	b mm
12	15	0.06	0.1	0.15	0.2	0.4	0.6	0.8	0.8	1.2	1.7	1.6	2.3	3.2
30	36	0.1	0.15	0.2	0.25	0.5	0.8	1	1	1.5	2	1.8	2.6	3.5
60	75	0.15	0.2	0.25	0.35	0.7	1	1.3	1.2	1.7	2.3	2	3	4
125	150	0.25	0.35	0.4	0.5	1	1.3	2	1.6	2.2	3	2.5	3.5	5
250	300	0.5	0.7	0.8	1	1.6	2	3	2.5	3	4	3.5	5	7.5
380	450	0.8	1.1	1.2	1.5	2.4	3	4	3.5	4.5	6	5	7	10
500	600	1.1	1.5	1.6	2	3	4	5.5	4.5	6	8	6.5	9	13
660	800	1.5	2	2.2	2.8	4	5.5	7	6	8	10.5	8	12	17
750	900	1.8	2.2	2.5	3.2	4.5	6	8	6.5	9	12	9	13	19
1000	1200	2.5	3	3.5	4.5	6	8	11	9	12	16	12	17	25
1500	1800	4	5	5.5	7	9	12	17	13	18	24	17	25	36
2000	2400	5.5 ¹⁾	7	7.5 ¹⁾	9.5	12	16	23	17	24	30	22	33	47
3000	3600	9 ¹⁾	11	12 ¹⁾	15	18 ¹⁾	25	36	26 ¹⁾	36	45	32 ¹⁾	48	70
6000	7200	20 ¹⁾	25	26 ¹⁾	32	36 ¹⁾	50	70	50 ¹⁾	70	90	60 ¹⁾	90	125
10000	12000	35 ¹⁾	45	45 ¹⁾	55	60 ¹⁾	90	120	80 ¹⁾	120	160	100 ¹⁾	150	200

¹⁾ To prevent continuous glow at operating voltage (reference voltage) sharp-edged metal components should be avoided.
(W. Hermstein: Measuring clearances, especially for 50 Hz alternating voltage.
etz-a 90 (1969) 11, pages 251 to 255, 9B., 11 Qu

Insulation group A₀: Lower-power equipment in air-conditioned or clean and dry rooms that is suitably protected and heats up minimally when short circuits occur

Insulation group A: Electrical equipment in air-conditioned or clean and dry rooms that is suitably protected

Insulation group B: Electrical equipment in households, stores and other commercial premises, in precision engineering workshops, laboratories, testing stations, in rooms for medical use etc.

Insulation group C: Electrical equipment used primarily in premises for industrial, commercial and agricultural use, in unheated warehouses, in workshops, in boiler rooms, machine tools etc.

Insulation group D: Electrical equipment for use in motor vehicles that are particularly subject to the effects of conductive brake dust and moisture (condensation water or snow) and cannot be sufficiently protected by casing.

Division of creepage distances

Table 3: Resistance to creepage

1	2	3	4
Group	Resistance to creepage ¹⁾ (minimum value)	Creepage distance without ripple	Creepage distance with ripple according to § 8a)
I	(minimum value) KB 100	b	$\frac{a+b}{2}$
II	(minimum value) KB 380	$\frac{a+b}{2}$	a
III	KB > 600	a	a

¹⁾ Steps of creepage resistance according to DIN 53 480, VDE 0303 part 1

Note:

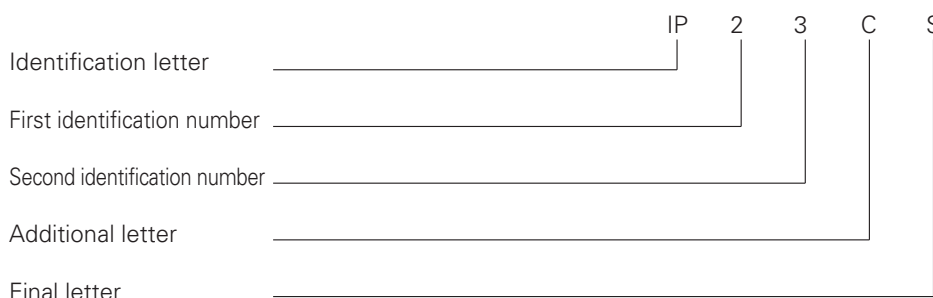
The voltages given according to DIN VDE 0110b/02.79 refer, unless otherwise identified, to insulation group C.

Degrees of protection according to DIN EN 60 529/ VDE 0470 part 1: 2000 – 09 (IEC 60 529: 1989, +A1: 1999)

Connecting devices such as modular terminals, connecting terminals, printed circuit board terminals and plug-in connectors etc., intended for mounting devices and installation that have no shock-protection housing in the sense of this standard. No IP protection category can thus be assigned to it. The insulating component is used in the first place for functional insulation, but can in addition offer protection against direct contact of active components e.g. safety finger contact and/or touch by the back of the hand. Its surface is not regarded as exposed. The definitive shock protection is secured by installation measures and by the external protective covering of the end device of the installation.

Identification examples using the IP code

Explanation of Alpha-numeric IP code system



A housing using this identification (IP code)

- 2 – protects people against access to dangerous components (touch-safe)
 - protects the equipment within the housing against ingress of solid foreign bodies with a diameter of 12.5 mm and larger
- 3 – protects the equipment within the housing against damaging effects of water that is sprayed from every direction against the housing
- C – protects people who are handling tools with a diameter of 2.5 mm and larger, and a length less than 100 mm, against access to dangerous components (the tool can be inserted into the housing at full length)
- S – is tested to provide protection against damaging effects of water ingress, while all components of the equipment are in standstill position

Components of the IP code and its meaning

A short description of the IP code components is given in the following table:

Component	Figures or letter	Meaning for the protection of the equipment	Meaning for the protection of people:
Identification letter	IP	–	–
First identification number	0 1 2 3 4 5 6	against ingress of solid foreign bodies (unprotected) ≥ 50 mm diameter ≥ 12.5 mm diameter ≥ 2.5 mm diameter ≥ 1.0 mm diameter protected against dust dustproof	against access to dangerous components with (unprotected) back of hand finger tool wire wire wire
Second identification number	0 1 2 3 4 5 6 7 8	against ingress of water with damaging effects (unprotected) dripping water falling vertically dripping water (15° slope) spraying water splashing water jet water powerful jet water temporary submersion continuous submersion	–
Additional character (facultative)	A B C D	–	Against access to hazardous parts with the back of the hand finger tool wire
Supplementary character (facultative)	H M S W	Supplementary information especially for high-voltage devices Movement during underwater test Standstill during underwater test Weather conditions	–

Table 1: Degrees of protection against access to dangerous components, identified by the first identification number

First identification number	Degree of protection	
	Brief description	Definition
0	unprotected	–
1	protected against access to dangerous components with the back of the hand	The access probe, 50 mm diameter sphere, must be a sufficient distance away from the dangerous components
2	protected against access to dangerous components with a finger	The jointed test finger, 12 mm in diameter, 80 mm in length, must be a sufficient distance away from the dangerous components
3	protected against access to dangerous components with a tool	The access probe with a diameter of 2.5 mm must not penetrate
4	protected against access to dangerous components with a wire	The access probe with a diameter of 1.0 mm must not penetrate
5	protected against access to dangerous components with a wire	The access probe with a diameter of 1.0 mm must not penetrate
6	protected against access to dangerous components with a wire	The access probe with a diameter of 1.0 mm must not penetrate
Note: For the first identification numbers 3, 4, 5 and 6 protection against access to dangerous components is provided if a sufficient distance is maintained. Due to the simultaneously applicable requirement according to table 2, the definition “must not penetrate” was given in table 1.		

Table 2: **Degrees of protection against solid foreign bodies**

First identification number	Degree of protection	
	Brief description	Definition
0	unprotected	–
1	protected against solid foreign bodies of 50 mm and larger	Full penetration of spheres of 50 mm diameters or allowed ^{*)}
2	protected against solid foreign bodies of 12.5 mm and larger	Full penetration of spheres of 12.5 mm diameters or allowed ^{*)}
3	protected against solid foreign bodies of 2.5 mm and larger	Full penetration of 2.5 mm diameter sphere is not allowed at all ^{*)}
4	protected against solid foreign bodies of 1.0 mm and larger	Full penetration of 1.0 mm diameter sphere is not allowed at all ^{*)}
5	protected against dust	Penetration of dust is not fully prevented, but dust must not penetrate to such an extent that the satisfactory functioning of the device or safety is restricted in any way
6	protected against dust	No penetration of dust
^{*)} Note: The full diameter of the object probe must not go through any opening in the housing		

Table 4: **Degrees of protection against access to dangerous components, identified by the additional letter**

First identification number	Degree of protection		Test conditions see section
	Brief description	Definition	
A	protected against touch with the back of hand	The access probe, 50 mm diameter sphere, must be at a sufficient distance away from dangerous components	15.2
B	protected against touch with the finger	The jointed test finger, 12 mm in diameter, 80 mm in length, sufficient distance away from dangerous components	15.2
C	protected against access with a tool	The access probe with a diameter of 2.5 mm and a length of 100 mm must be a sufficient distance away from dangerous components	15.2
D	protected against access with a wire	The access probe with a diameter of 1.0 mm and a length of 100 mm must be a sufficient distance away from dangerous components	15.2

Table 3: **Degree of protection against water, identified by the second identification number**

Second identification number	Degree of protection	
	Brief description	Definition
0	unprotected	–
1	protected against dripping water	Dripping water falling vertically must not have a damaging effect
2	protected against dripping water if the housing is sloped up to 15°	Dripping water falling vertically must not have a damaging effect if the housing is sloped by an angle of up to 15° both sides of the vertical
3	protected against spraying water	Water that is sprayed at an angle of 60° both sides of the vertical must not have any damaging effect
4	protected against splashing water	Water that is sprayed from all directions against the housing must not have any damaging effect
5	protected against jet water	Water that is directed from all directions as a jet against the housing must not have any damaging effect
6	protected against powerful jet water	Water that is directed from all directions as a powerful jet against the housing must not have any damaging effect
7	protected against the effects of temporary immersion in water	Water must not penetrate in a quantity to cause damage if the housing is immersed temporarily in water under standard pressure and time conditions
8	protected against the effects of continuous immersion in water	Water must not penetrate in a quantity to cause damage if the housing is continuously immersed in water conditions that must be arranged between the manufacturer and the user. The conditions must however be more severe than for identification number 7.

Degree of protection against water, identified by the second identification number

The second identification number gives the protection category through housing in light of damaging influences on the electrical equipment following penetration of water.

Table 3 gives short descriptions and definitions for the degrees of protection that are represented by the second identification number.

Degrees of protection that are given in this table may only be determined by the second identification number and not by reference to the short description or definition. Until the second identification number 6, the designation means that the requirements for all the lower identification numbers have been fulfilled.

A housing that is identified only with the second identification number 7 or 8 is considered unsuitable for stress through jet water (identified with the second identification number 5 or 6) and does not need to meet the requirements of number 5 or 6. It should be provided with a double identification according to the following table:

Explanations of standards
Degrees of protection

Facts

The housing complies with the test for			
jet water, second identification number	temporary/continuous immersion, second identification number	Identification and label	Field of application
5	7	IPX5 / IPX7	varied
6	7	IPX6 / IPX7	varied
5	8	IPX5 / IPX8	varied
6	8	IPX6 / IPX8	varied
	7	IPX7	limited
	8	IPX8	limited

Housings for “varied” use, as indicated in the last column, must meet the requirements both for exposure to jet water and temporary or continuous immersion in water.

Housings for “limited” use, as indicated in the last column, are only regarded as suitable for temporary or continuous immersion and as unsuitable for exposure to jet water.

DIN EN 50 274/VDE 0660 part 514 (previous DIN VDE 0106 part 100: 1983 - 03) **Protection against electrical shock. Layout of operating devices** **near live components**

The standard cited in the **Accident Prevention Regulation BGV A3** is seen as the basis for the layout of electrical equipment up to 1000 V ~ (1500 V =) as regards protection against direct contact, where operating devices are arranged near live components that are operated by at least electrotechnically instructed persons (occasional handling).

A protected zone is established for this purpose which must be reached into on "occasional handling" of the operating device (switch, push button, rotary button). A distance of

- 30 mm around the operating device "safety from finger touch" and
- 100 mm around the operating device "safety from touch by the back of the hand"

is designed and required.

The BGV A3 regulation is directed at the installer or user of electrical installations who must plan, build and finally operate the installation in accordance with accident prevention regulations. The installer has the task of selecting electrical equipment with the objective and if necessary making it safe to touch using accessories. Only he can confirm that his installation conforms to the accident prevention regulation BGV A3.

Wieland develops, builds and tests its products according to the relevant equipment and safety regulations that are likewise cited in regulation BGV A3 and moreover offers a range of accessories that takes this requirement into account.

Standards for electrotechnical products

Facts

Range of standards DIN VDE 0100

Installation of power systems and equipment with nominal voltages up to 1000 V.

This VDE regulation is a regulation for installations but also contains important details for the manufacturer of equipment and components such as permissible loads for cables, the use of protective conductor terminals and neutral conductor isolating terminals.

DIN EN 50110-1/VDE 0105 Teil 1: 05.03

Operation of electrical installations

DIN VDE 0108-1/VDE 0108 Teil 1: 10.89

Power installations and safety power supply in communal facilities General

DIN EN 60 664-1/VDE 0110 Teil 1:

Insulation coordination for equipment within low-voltage systems

Part 1: Principles, requirements and tests

DIN EN 60 204-1/VDE 0113 Teil 1: 11.98

Safety of machinery – Electrical equipment of machines General requirements

DIN EN 61 140-1/VDE 0140 Teil 1: 08.03

Protection against electric shock Common aspects for installation and equipment

DIN EN 50 178/VDE 0160: 04.98

Electronic equipment for use in power installations

DIN EN 60 079-14/VDE 0165: 07.04

Electrical apparatus for explosive gas atmospheres

DIN EN 60 079-0/VDE 0170/0171 Teil 1: 02.03

Electrical apparatus for explosive gas atmospheres General requirements

DIN EN 60 079-7/VDE 0170/0171 Teil 6: 02.04

Electrical apparatus for potentially explosive atmospheres Increased safety “e”

DIN EN 50 020: VDE 0170/0171 Teil 7: 08.03

Electrical apparatus for potentially explosive atmospheres Intrinsic safety “e”

DIN EN 60 038/VDE 0175: 11.02

IEC standard voltages

DIN EN 60 529/VDE 0470 Teil 1: 09.00

Degrees of protection provided by enclosures (IP Code)

VDE 0606-1/VDE 0606 Teil 1: 10.00

Connecting materials up to 690 V – Installation boxes for accommodation of equipment and/or connecting terminals

VDE 0606-200/A1/VDE 0606 Teil 200/A1

Installation couplers intended for permanent connection in fixed installations

VDE 0606-201/VDE 0606 Teil 201

Installation material intended for permanent connection in fixed installations
Part 201: Electrical connectors for prefabricated components

DIN EN 60 999: VDE 0609 Teil 1: 12.00

Connecting devices – Electrical copper conductors – Safety requirements for screw-type and screwless-type clamping units General requirements and particular requirements for clamping units for conductors from 0.2 mm² up to 35 mm² (included)

DIN EN 60 999-2/VDE 0609 Teil 101: 04.04

Connecting devices – Safety requirements for screw-type and screwless-type clamping units for electrical copper conductors from 35 mm² up to 300 mm² (included)

DIN EN 60 947-7-1: VDE 0611 Teil 1: 07.03

Low-voltage switchgear and controlgear Part 7-1:
Ancillary equipment – Terminal blocks for copper conductors

DIN EN 60 947-7-2: VDE 0611 Teil 3: 07.03

Low-voltage switchgear and controlgear Part 7-2:
Ancillary equipment – Protective conductor terminal blocks for copper conductors

DIN VDE 0611-4/VDE 0611 Teil 4: 02.91

Distribution terminal blocks up to 6 mm²

DIN EN 60 947-7-3/VDE 0611 Teil 6: 07.03

Low-voltage switchgear and controlgear Part 7-1:
Ancillary equipment – Safety requirements for fuse terminal blocks

DIN VDE 0611-20/VDE 0611 Teil 20: 12.87

Modular terminal blocks for connection of copper conductors up to 1000 V a.c. and up to 1200 V d.c. Test for flammability and flame propagation

DIN EN 60 998-1/VDE 0613-1: 04.94

Connecting devices for low-voltage circuits for household and similar purposes
General requirements

DIN EN 60 998-2-1/VDE 0613 Teil 2-1: 04.94

Connecting devices for low-voltage circuits for household and similar purposes
Particular requirements for connecting devices as separate entities with screw-type clamping units

DIN EN 60 998-2-2/VDE 0613 Teil 2-2: 08.94

Connecting devices for low-voltage circuits for household and similar purposes
Particular requirements for connecting devices as separate entities with screwless-type clamping units

DIN EN 60 998-2-3/VDE 0613 Teil 2-3: 09.94

Connecting devices for low-voltage circuits for household and similar purposes
Particular requirements for connecting devices as separate entities with insulation piercing clamping units

Standards for electrotechnical products

Facts

DIN EN 61 210/ VDE 0613 part 6: 09.95

Connecting devices Flat quick-connected terminations for electrical copper conductors;
Safety requirements

DIN EN 50 262 / VDE 0619: 09.02

Metric cable glands for electrical installations

DIN EN 60 320-1/ VDE 0625 part 1: 06.02

Appliance couplers for household and similar general purposes General requirements

DIN EN 60 320-2-2/ VDE 0625 part 2-2: 09.99

Appliance couplers for household and similar general purposes Interconnection couplers for household and similar equipment

DIN EN 60 799/ VDE 0626: 06.99

Cord sets and interconnection cord sets

DIN EN 61 984/ VDE 0627: 09.02

Connectors Safety requirements and tests

DIN VDE 0628: 11.84

Connectors for rated voltages up to 380 V a.c. and a rated current of 16 A

DIN EN 60 947-1/VDE 0660 part 100: 01.05

Low-voltage switchgear and controlgear

DIN EN 60 439-1/VDE 0660 part 500: 08.00

Enclosed low-voltage switchgear and controlgear assemblies
Type-tested and partially type-tested assemblies

DIN EN 60 439-3/ VDE 0660 part 504: 05.02

Low-voltage switchgear and controlgear assemblies Particular requirements for low-voltage switchgear and controlgear assemblies intended to be installed in places where unskilled persons have access for their use – Distribution boards –

DIN EN 50 274/Vde 0660 part 514: 11.02

Low-voltage switchgear and controlgear assemblies
Protection against electric shock – Protection against unintentional direct contact with hazardous live parts

DIN EN 60 335-1/ VDE 0700 part 1: 07.03

Safety of household and similar electrical appliances General requirements

EN 60 335-1 A2: 1988, A5: 1989, A6: 1989 and A51: 1991 / DIN VDE 0700 part 1 A6: 12.91

Safety of household and similar electrical appliances
General requirements – Amendments No. 4, 5 and 6 to IEC 60 335-1

DIN EN 60 598-1/VDE 0711 part 1: 06.01

Luminaires General requirements and tests

DIN EN 60 127-2 / VDE 0820 part 2: 04.04

Miniature fuses

DIN EN 60 127-6 / VDE 0820 part 6: 10.03

Miniature fuses

Fuse-holders for miniature fuse-links

DIN EN 60 512-5-2: 01.03

Connectors for electronic equipment –

Part 5-2: Tests and measurements

Test 5b: Current-carrying capacity tests (current temperature derating)

EN 60 715: 05.01/DIN EN 60 715: 09.01

Dimensions of low –voltage switchgear and controlgear –

Standardized mounting-on rails for mechanical support of electrical devices in switchgear and controlgear installations

DIN EN 175 301-801: 09.00

Detail specification

High density rectangular connectors with round removable crimp contacts

Standards for electronic components

Facts

The indicated standards and regulations are considered for the development and manufacturing of our products, as applicable. The installation instructions are also to be followed when installing our products in devices and systems.

DIN EN 50 178/VDE 0160: 04.98

Electronic equipment for use in power installations

EN 50 005: 1976/DIN EN 50 005: 1977-07

Low Voltage Switchgear and Controlgear for Industrial Use;
Terminal Marking and Distinctive Number, General Use

IEC 60 127-2: 2003/EN 60 127-2: 2003/

DIN EN 60 127-2 04.04

Miniature fuses
Part 2: Cartridge fuse-links

IEC 60 255/DIN VDE 0435

Electrical relays

DIN EN 60 529/VDE 0470 part 1: 09.00

(IEC 61 529: 1989 + A1: 1999)

Degrees of protection provided by enclosures (IP Code)

IEC 61 558-1: 07.98/EN 61 558-1: 1997

DIN EN 61 558-1/VDE 0570 part 1: 07.98

Safety of power transformers, power supply units and similar
Part 1: General requirements and tests

DIN EN 60 068-2-1: 1995-03

EN 600 68-2-1: 1993-03

IEC 600 68-2-1: 1990-04

Environmental Testing
Cold Test

DIN EN 60 068-2-2: 1995-03

EN 600 68-2-2: 1993-03

IEC 600 68-2-2:

Environmental Testing
Dry Heat-Test

DIN EN 60 068-2-6: 1996-05

EN 600 68-2-6 : 1995-04

IEC 600 68-2-6: 1995-03

Environmental Testing
Vibration Test

DIN EN 60 068-2-32: 1995-03

EN 600 68-2-32: 1993-04

IEC 600 68-2-32:

Environmental Testing
Free Fall Test

DIN EN 61 131-2/EN 61 131-2/

VDE 0411 part 500 : 2004-02/IEC 61131-2: 2003

Programmable controllers
Equipment requirements and tests

DIN EN 61158-2/EN 61158-2: 2004-07

Digital data communication for measurement and control-Fieldbus for use in industrial control systems
Part 2: Physical layer specification.

IEC 61 000-4-2: 1995 + A1: 1998 + A2: 2001

EN 61 000-4-2: 2001 + A1: 1998 + A2: 2001

DIN EN 61 000-4-2/VDE 0847 part 4-2 (2001-12)

Electromagnetic compatibility (EMC)

part 4-2: Testing and measurement techniques Electrostatic discharge immunity test

IEC 61 000-4-3: 2002 + A1: 2002

EN 61 000-4-3: 2002 + A1: 2002

DIN EN 61 000-4-3/VDE 0847 part 4-3 (2003-11)

Electromagnetic compatibility (EMC)

part 4-3: Testing and measurement techniques Radiated, radio-frequency electro-magnetic field immunity test

IEC 61 000-4-4: 1995 + A1: 2000 + A2: 2001

EN 61 000-4-4: 1995 + A1: 2001 + A2: 2001

DIN EN 61 000-4-4/VDE 0847 part 4-4 (2002-7)

Electromagnetic compatibility (EMC)

part 4-4: Testing and measurement techniques Electrical fast transient/burst immunity test

IEC 61 000-4-5: 1995 + A1: 2000 EN 61 000-4-5: 1995 + A1: 2001

DIN EN 61 000-4-5/VDE 0847 part 4-5 (2001-12)

Electromagnetic compatibility (EMC)

part 4-5: Testing and measurement techniques Surge immunity test

IEC 61 000-4-6: 1996 + A1: 2000

EN 61 000-4-6: 1996 + A1: 2001

DIN EN 61 000-4-6/VDE 0847 part 4-6(2001-12)

Electromagnetic compatibility (EMC)

part 4-6 Testing and measurement techniques Immunity to conducted disturbances , induced by radio-frequency fields

IEC 61 000-4-11 1994 + A1: 2000

EN 61 000-4-11: 1994 + A1: 2001

DIN EN 61 000-4-11/VDE 0847 part 4-11(2001-12)

Electromagnetic compatibility (EMC)

part 4-11: Testing and measurement techniques Voltage dips, short interruptions and voltage variations immunity tests

IEC 61 000-4-14 1999

EN 61 000-4-14: 1999

DIN EN 61 000-4-14/VDE 0847 part 4-14(1999-11)

Electromagnetic compatibility (EMC)

part 4-14: Testing and measurement techniques Voltage fluctuation immunity test

IEC 61 000-3-2: 2000

EN 61 000-3-2: 2000

DIN EN 61 000-3-2/ VDE 0838 part 2 (2001-12)

Electromagnetic compatibility

Limits for harmonic current emissions

IEC 61 000-3-3: 1994 + A1: 2001

EN 61 000-3-3: 1995 + Corrigendum: 1997 + A1: 2001

DIN EN 61 000-3-3/ VDE 0838 part 3 (2001-12)

Electromagnetic compatibility

Limits – Limitation of voltage changes, voltage fluctuations and flicker in public low-voltage supply systems

Standards for electronic components

Facts

IEC 61 000-6-1: 1997

EN 61 000-6-1: 2001

DIN EN 61 000-6-1/ VDE 0839 part 6-1 (2002-8)

Electromagnetic compatibility

Generic standards – Immunity for residential, commercial and light-industrial environments

IEC 61 000-6-2: 1999

EN 61 000-6-2: 2001

DIN EN 61 000-6-2/ VDE 0839 part 6-2 (2002-8)

Electromagnetic compatibility

Generic standards – Immunity for industrial environments

IEC 61 000-6-3: 1996

EN 61 000-6-3: 2001

DIN EN 61 000-6-3/ VDE 0839 part 6-3 (2002-8)

Electromagnetic compatibility

Generic standards – Emission standard for residential, commercial and light industrial environments

IEC 61 000-6-4: 1997

EN 61 000-6-4: 2001

DIN EN 61 000-6-4/ VDE 0839 part 6-4 (2002-8)

Electromagnetic compatibility

Generic standards – Emission standard for industrial environments

IEC /CISPR 11: 1997 + A1: 1999 + A2 : 2002

EN 50 011: 1998 + A1: 1999 + A2: 2002

DIN EN 55011/VDE 0875 part 11 (203-8)

Industrial, scientific and medical (ISM) radio-frequency equipment –

Radio disturbance characteristics – Limits and methods of measurement

IEC /CISPR 22: 1997 + A1: 2000 + A2 : 2002

EN 50 022: 1998 + Corrigendum July 2003 + A1: 2000 + Corrigendum April 2003 + A2 : 2003 + A2: 2002

DIN EN 55022/VDE 0878 part 22

Information technology equipment – Radio disturbance characteristics – Limits and methods of measurement

EN 50 090-2-2: 1996 + Corrigendum 1997

DIN EN 50 090-2-2/VDE 0829 part 2-2 (1997-6)

Home and Building Electronic Systems HBES

UL 94: 1996-10

Tests for flammability of plastic materials for parts in devices and appliances

BGV A3: 1979-04:

Directive 89/336/EWG

COUNCIL DIRECTIVE

of 3 May 1989 on the approximation of the laws of the Member States relating to electromagnetic compatibility (89/336/EEC)

Approval and test authorities, test marks and test laboratories

facts & DATA

BVS	BVS	Bergbau Versuchstrecke (DMT), Germany
BSI	BSI	British Standards Institution, Great Britain
	BBJ	Biuro Badawcze ds. Jakosci, Poland
BV	BV	Bureau Veritas, France
	CSA	Canadian Standards Association, Canada
	AU	Chief Electrical Inspector, Victoria, Australia
	AU-DFT	Department of Fair Trading, NSW Consumer Protection Agency, Australia
	CEBEC	Comite Electrotechnique Belge, Belgium
	DEMKO	Danmarks Elektriske Materielkontrol, Denmark
	DNV	Det Norske Veritas, Norway
EPM	EPM	Elektrisches Prüfamt München, Germany
	ESTI	Eidgenössisches Starkstrominspektorat, Switzerland
EIB	EIBA	European Installation Bus Association sc, Belgium
	ELMAC	EMV Labor J. Bühne, Germany
	FIMKO	Electrical Inspectorate, Finland
	EZU	Electrotechnical Testing Institute, Czech Republic
	GL	Germanischer Lloyd, Germany
	GS	Geprüfte Sicherheit, Germany
	MY-JBP	IBU Pejabat, Jabatan Bomba dan Penyelamat, Malaysia
	IMQ	Instituto Italiano del Marchio di Qualita, Italy
	KEMA	Keuring van Elektrotechnische Materialen, Netherlands, KEMA-ATEX
LCIE-EEx	LCIE-EEX	Laboratoire Central des Industries Electriques, France
	LGA	Landesgewerbeanstalt Bayern, Germany
LR	LR	Lloyd's Register of Shipping, Great Britain
	MEEI	Magyar Elektrotechnikai Ellenőrző Intézet, Hungary
	NEMKO	Norges Elektriske Materielkontroll, Norway
	JET	Japan Electrical Safety & Environment Technology Laboratories
	CCC	CNCA Certification and Accreditation Administration of the People's Republic of China
	ÖVE	Österreichischer Verband für Elektrotechnik, Austria

Approval and test authorities, test marks and test laboratories

facts

	PTB	Physikalisch-Technische Bundesanstalt, Germany
	BGFE	Prüf-u. Zert.stelle der Berufsgen. der Feinmech. u. Elektrt., Germany
RINA	RINA	Registro Italiano Navale, Italy
	Belstandart	White Russia
BKI-EEx	BKI-EEx	Robbanasbiztos Villamos Berendezesek Vizsgalo Allomasa, Hungary
	GOST R	Russian Federation
	SEV	Schweizerischer Elektrotechnischer Verein, Switzerland
SEV-EEx	SEV-EEx	SEV Ex-Labor „Explosionsschutz“, Switzerland
	SKTC	Slovak Testing Centre, Elektrotechnicky ustav a.s., Slovakia
	SIQ	Slovenian Institute of Quality and Metrology, Slovenia
	MPA	Staatliche Materialprüfungsanstalt Darmstadt, Germany
	SEMKO	Svenska Elektriska Materielkontrollanstalten, Sweden
TÜV	TÜV	Technischer Überwachungsverein, Germany
ASTA	ASTA	The Association of Short Circuit Testing Authorityties, Great Britain
	Ukrdershst	Ukrdershstandart, Ukraine
	ULlist	Underwriters Laboratories Inc.(UL Listed), USA
	ULrec	Underwriters Laboratories Inc.(UL Recogn.), USA
	UTE	Union Technique de l'Electricite, France
	VDE-UG	VDE Gutachten mit Fertigungsüberwachung, Germany
	VDE	Verband Deutscher Elektrotechniker e.V., Germany
	ZIK	Zavod za Ispitivanje Kvalitete robe, Croatia

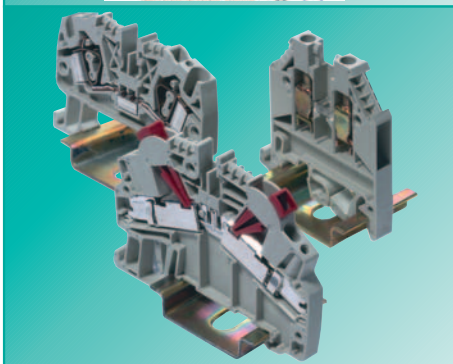
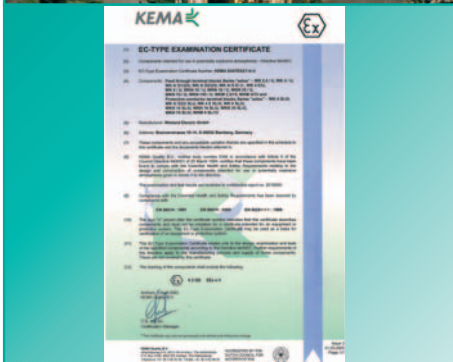
Test marks of the Agreements on Acceptance of Components

	C UR US	Underwr. Lab. Inc.(C-UL Recogn.-US), USA/Canada
	C UL US	Underwr. Lab. Inc.(C-UL Listed-US), USA/Canada
	C CSA US	Canadian Standard Association (CSA Listed-US), Canada/USA
	CCA	CENELEC CERTIFICATION AGREEMENT
	CB Scheme	IECEE-CB Scheme

Explanations of applications in hazardous areas

General

facts & DATA



Before 2003-06-30 the Ex protection directive 76/117/EEG applied for the EC and was translated into the relevant national law. For an approximation of the laws of the EU member states, directive 94/9/EG was created, which is generally known as ATEX 100a and which is the basis for harmonization in this field. ATEX stands for "atmosphere explosive". When the transition period expires on 2003-06-30, all Ex certificates based on the Ex protection directive 76/117/EEG will become invalid. In Ex areas only the ATEX directive will apply then. For the use of DIN rail terminal blocks in Ex areas with increased safety EExe the regulations EN 50014 and EN 50019, or EN 60079-0 and EN 60079-7 apply also.

- ❑ The testing and certifying institutes named in ATEX directive must follow accreditation procedures which are the same throughout Europe.

In accordance with EN 50014/50019 and the ATEX directive, these certifying institutes issue EC certificates for prototype tests. These prototype test certificates for components together with the corresponding quality system certification of the supplier are required to obtain the so-called ATEX approval.

- ❑ DIN rail terminal blocks by **Wieland** with rising cage clamp, spring and IDC connection provide the required protection against self-loosening.

→ In addition to solid and stranded wires, also fine-stranded wires without ferrules can be connected.

- ❑ The connector cross sections, rated currents and rated voltages indicated for the terminal blocks in addition to the ATEX identification are part of the certificates.

→ The indicated values for the current carrying capability refer to a maximum ambient temperature of 40 °C. When the terminal blocks are loaded with a rated current of +10 %, the maximum heating is 40 K.

- ❑ The ATEX directive applies to protection against dust and gas explosions in all industrial Ex areas as well as in mining.

The **material group** identifies the device's use in specific atmospheres

- G:** Explosion protection for explosive atmospheres due to gases, vapors or fogs (G:gas)
- D:** Explosion protection for explosive atmospheres due to dusts (D:dust)

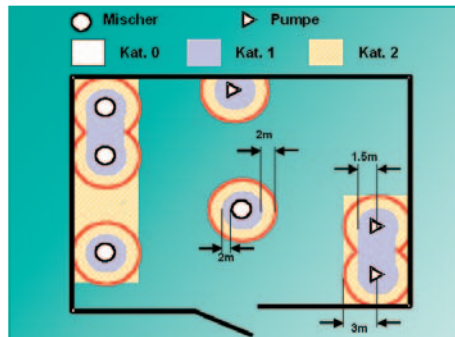
- ❑ Electrical equipment for hazardous areas are distinguished in **groups** and **categories** depending on the probability of an explosion hazard.

Group I: Equipment for mine openings with firedamp hazard including their bank-head installations

Group II: Equipment installed in all other hazardous areas, especially in the chemical and petrochemical industries.

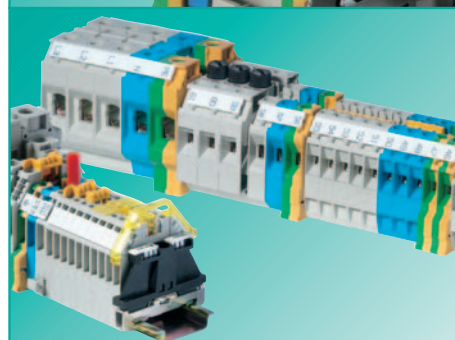
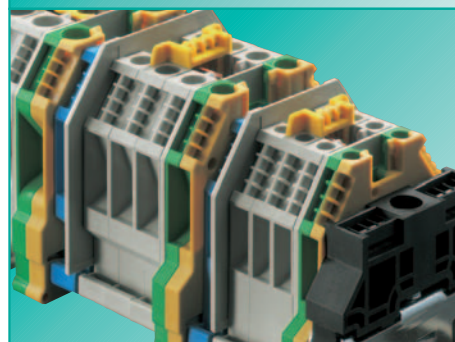
Explanations of applications in hazardous areas

General



WKF 10/35
0344 **Ex** II 2 GD EExe II
750V10°KEMA01ATEX2087U

600V 65A
14-6 AWG
12722 Ex e II T6 Cl I Zn 1
AEx e II T6
FM APPROVED



The **device category** describes the achieved safety level of the device.

Category 1 Continuous, long-term or frequent occurrence of explosive hazard atmospheres; very high safety degree; explosive gases may occur when the container is empty.

Category 2 Occasional occurrence of explosive hazard atmospheres; high safety degree; especially when machines are operating.

Category 3 Rare or short-term occurrence of explosive hazard atmospheres; normal safety degree; normally only in case of fault.

Hot surfaces of devices or device components are possible sources of ignition and therefore potential hazards. Depending on the maximum surface temperature based on the ignition temperatures of certain gases, temperature classes are assigned to electrical equipment of group II for all types of protection.

DIN rail terminal blocks with protection type "e" for "increased safety" are normally assigned to temperature class T6.

Temperature class	Max. surface temperature [°C]
T1	450
T2	300
T3	200
T4	135
T5	100
T6	85

Marking of the equipment:

In combination with the **Ex** mark, the markings of the **Wieland** terminal blocks have the following meaning:

Ex	Ex equipment
II	Device group
2	Category/zone
G D	Material group/areas
Kema	Name of testing institute
ATEX	Year of testing, certificate, consec. no.
U	Certificate valid for components

In addition to the ATEX approval, **Wieland** DIN rail terminal blocks were approved for the indicated Ex areas by the following certifying institutes in North America:

– Factory Mutual, USA

→ FM increased safety Aex e II T6 for Class I, Zone 1, Group II C hazardous locations

– CSA-Ex, Canada

→ Class I, Zone 1, Ex e II T6 for hazardous locations

Mounting instructions for EEx e applications

If feed-through blocks are mounted directly adjacent to other feed-through blocks of a different size, or directly adjacent to ground blocks, the open side of the block group of the same type must be covered by an end plate or partition. If adjacent terminal blocks are jumpered by a cross connector, the required isolation distances have to be maintained by inserting a partition between the different block groups or in front of and behind the

cross-connected terminal block group. If the terminal blocks are mixed with other certified series and sizes and if their accessories are used, the required creepage distances and clearances must be adhered to. DIN rail terminal blocks must be installed in a housing that meets the requirements of an approved protection type according to EN 50 014 section 1.2 or EN 50 281-1-1. The housing must have protection degree IP54 or higher depending on the protection type selected.

Accessories:

The accessories listed in this catalog for the use with DIN rail terminal blocks can be operated according to the ATEX directive and are therefore listed in the corresponding certificates.

EEx i design

In EExi applications (intrinsic circuits) electrical equipment without voltage sources (such as DIN rail terminal blocks) does not require prototype test certificates and marking.

The use of feed-through blocks in blue in intrinsic circuits for clear distinction has become generally accepted. The terminal blocks meet the design of the blocks certified according to EExe.

DIN rail terminal blocks for installations with explosion hazard (Ex terminals) **Protection category "Increased safety Eex e"**

Ex terminals are DIN rail terminal blocks that have been tested and certified by a European Ex test institute according to

DIN EN 50 014 – VDE 0171 part 1 or DIN EN 60 079-0 – VDE 0170/0171 part 1
"General requirements" and

DIN EN 50 019 – VDE 0170/0171 part 6 or DIN EN 60 079-7 – VDE 0170/0171 part 6
"Protection category: Increased safety 'e' "

The protection category "Increased safety EEx e" applies to electrical equipment that resists sparks, electric arcing or hazardous surface temperatures during operation. DIN rail terminal blocks thus fall into temperature category T6 in which electrical equipment at an ambient temperature of 40 °C and proper use does not exceed the maximum temperature (surface temperature) of 85 °C.

Certifying test institutes are, for example, the Physikalisch Technische Bundesanstalt PTB in Germany, the Laboratoire Central des Industries Electrique LCIE in France, the Health and Safety Executive BASEEFA in Great Britain, the EX laboratory of ASEV in Switzerland, among others.

However, for DIN rail terminal blocks as incomplete electrical equipment, only a partial certification is issued. This certificate is the basis for the final acceptance and certification of the complete installation before it is commissioned by an expert.

The certificate (prototype test certificate) includes a description of the DIN rail terminal blocks, in which special requirements regarding the preparation of terminal strips are put into place, for example, installing partitions and end plates when terminal blocks are connected in series. This information is also provided in our catalog that in this case serves as an instruction manual.

Test Certificate

Certificates of KEMA, PTB and BVS are available for feed-through terminal blocks of series WK.., WKF.., WKC.., WKFN 2.5.. and ground blocks of series WK..SL.., WKF..SL.., WKC..SL.., WKFN 2.5..SL.., ATEX and revos Ex industrial multipole connectors, if indicated. The certificates indicate the relevant rated values and include the accessories listed in the description. The areas of application are divided into:

Group I: Electrical equipment for mine openings with firedamp hazard

Group II: Electrical equipment for hazardous areas except for mine openings with firedamp hazard (for example installations with explosion hazard for the chemical and petrochemical industry).

According to a resolution of the DEK (Deutsche Elektrotechnische Kommission) terminal blocks are also accepted as electrical equipment for Group I (firedamp protection Eex e I) for which only the increased safety protection type 'e' for Group II (explosion protection Eex e II) has been certified and vice versa.

Ex protected DIN rail terminal blocks are identified with the marking EEx e I or EEx e II and an additional marking according to ATEX directive 94/9/EG. The complete test certificate with a description is available on request.

Protection category "Intrinsic safety Eex i"

According to the installation specification DIN EN 60 079-14/VDE 0165-1, electrical equipment installed in areas with explosion hazard of group II, zone I (chemical and petrochemical industries) are excluded from the type test and obligatory marking, if they do not contain any voltage source and correspond to DIN EN 50 020-VDE 0170/0171 part 7. This applies in particular to feed-through terminal blocks in the standard version, as DIN EN 50 020 does not make any special demands on conductor connections of protection category EEx i.

It has been generally accepted that feed-through terminals in intrinsic circuits are clearly marked with the blue coloring of the insulated housing. For intrinsic circuits, feed-through terminals can be used in the standard version and if required are available with blue insulating housing.

Explanations of applications in hazardous areas

Industrial multipole connectors

Facts

Operating instructions for the connector series „revos EX...”

A pluggable connection consists of a hood, a housing as well as a female and male connector insert.

Installation of a pluggable connection must be prepared as follows:

- Closed bottom housings must be fixed with screws to a flat surface using the available bore holes.
- Open-bottom housings must be fixed with screws to a flat surface using the available bore holes. Prior to fixing check that the gasket attached to the housing in the factory is available.
- The female connector insert must be fixed in a hood/housing (alternatively) with the available screws that have been pre-assembled to the frame of the female connector insert.
- The male connector insert must be fixed in a hood/housing (alternatively) with the available screws that have been pre-assembled to the frame of the male connector insert.

The components are made ready for operation by plugging the hood and housing together and latching them.

The relevant connectors must be mounted to device in a way that at least protection degree IP 54 according to EN 60 529 is ensured.

The connectors are designed for use in an ambient temperature range at installation site of –20 °C bis +60 °C.

Usage note:

Connector series „revosEX...” can be used with a rated voltage of 90 V and a permissible conductor cross section of 0.5 mm² to 2.5 mm² according to ATEX directive 94/9 EG in the following applications:

 **I M2 EEx ia I**

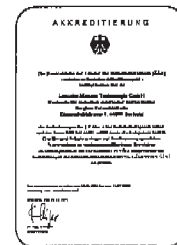
Proof is provided by the above mentioned marking of the Ex area and the indication of the EC prototype test certificate on the individual components of the connector.

Permissible conductor cross section:	1.5 mm ² to	2.5 mm ²	at	16 A
		1.0 mm ²	at	10 A
		0.75 mm ²	at	6 A
		0.5 mm ²	at	4 A



**Fachstelle
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Betriebsmittel - BVS**

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44809 Bochum



DAR-Reg.-Nr.:
ZLS-P-359-2/01

Prüfprotokoll - Test and Assessment Report BVS PP 03.1081 EG

**EG - Baumusterprüfung für Geräte und Komponenten
zur Verwendung in explosionsgefährdeten Bereichen
(Richtlinie 94/9/EG)**

**EC - Type Examination for Equipment and Components
Intended for Use in Potentially Explosive Atmospheres
(Directive 94/9/EC)**

Gegenstand: Gerät Typ Subject: Equipment type	Steckverbinderserie revos Typ Ex**		
Hergestellt und zur Prüfung vorgelegt Manufactured and submitted for examination	Wieland Electric GmbH		
Anschrift Address	D - 96052 Bamberg		
Prüfgrundlage Basis for examination	Anhang II der Richtlinie 94/9/EG Annex II of Directive 94/9/EC		
Verwendete Normen Standard basis	EN 50014:1997 +A1-A2 EN 50020:1994	Allgemeine Bestimmungen Elgensicherheit	General requirements Intrinsic safety
Prüfgrundlage für Sicherheits- und Gesundheitsanforderungen, die nicht von den verwendeten Normen abgedeckt werden. Basis for those health and safety requirements not covered by the standard basis	Entfällt Not relevant		
Kennzeichnung Marking	 I M2 EEx ia I		
Antragsnummer Project number	A 20030062		

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(bis 31.05.2003: Deutsche Montan Technologie GmbH Dinnendahlstraße 9 44809 Bochum)

facts

ÖVE D N F I K E M A S R U S E U R

VE + ÖVE D N F

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/ 70 E S35	Z2.302.0421.0	147	16E / 2 DS	21.341.5253.0	1389
0,09-0,25QMM	02.125.4629.7	1142, 1339	16E / 3	21.340.5353.0	1389
0,14-0,37QMM	02.125.4129.8	1141, 1147, 1339	16E / 3 BZ	04.090.0380.0	1390
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NGZ12-S 300S AC/DC 24-240V 50-60HZ (A)	R2.064.0350.0	755	NMU1001 AC/DC 0,5-500V;AC24V 50-60Hz	R3.185.0420.0	618
NGZ12-S 30H AC/DC 24-240V 50-60HZ (A)	R2.064.0360.0	755	NMU1001 AC/DC 0,5-500V;DC24V	R3.185.0430.0	618
NGZ12-S 30MIN AC/DC 24-240V 50-60HZ (A)	R2.064.0370.0	755	NMU1001AC/DC 0,5-500V;AC230-240V 50-60Hz	R3.185.0440.0	618
NGZ12-S 30S AC/DC 24-240V 50-60HZ (A)	R2.064.0380.0	755	NMU1001AC/DC0,5-500V;AC115-120V 50-60Hz	R3.185.0450.0	618
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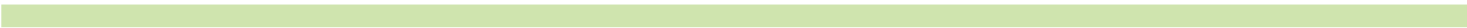
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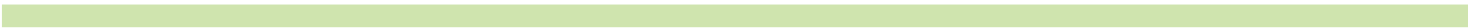
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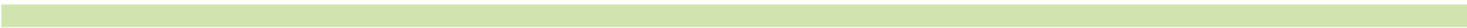
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