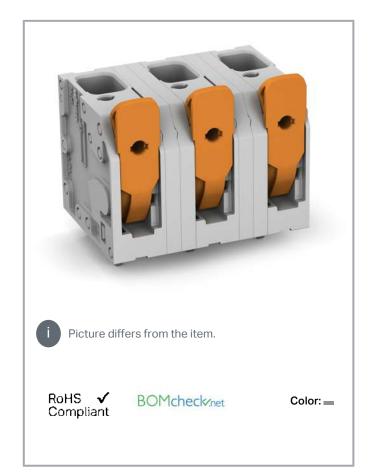
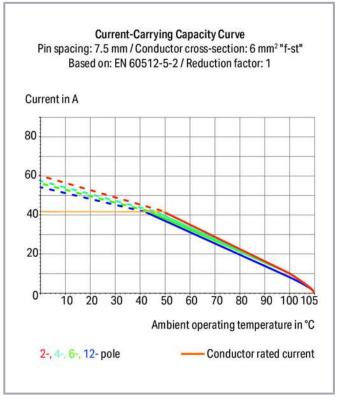
PCB terminal block; lever; Pin spacing 12.5 mm; double pinning; 12-pole;

Push-in CAGE CLAMP®; gray

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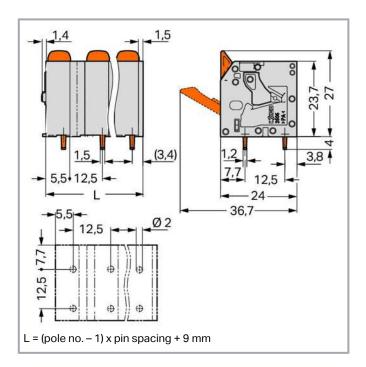
Subject to changes. Please also observe the further product documentation!

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Item description

- PCB terminal blocks with levers and Push-in CAGE CLAMP[®] connection
- Push-in termination of solid and ferruled conductors
- Intuitive and tool-free operation
- Several clamping units can be held open simultaneously convenient for terminating multi-core cables
- Testing can be performed both parallel and perpendicular to conductor entry
- Single pole variants rated for 1000 V

Data Electrical data

IEC Approvals

Ratings per	IEC/EN 60664-1
Rated voltage (III / 3)	800 V
Rated surge voltage (III/3)	8 kV
Rated voltage (III/2)	1000 V
Rated surge voltage (III/2)	8 kV
Nominal voltage (II/2)	1000 V

 $\label{thm:continuity} \textbf{Subject to changes. Please also observe the further product documentation!}$

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Rated surge voltage (II/2)	8 kV
Rated current	41 A
Legend (ratings)	(III / 2) ≙ Overvoltage category III / Pollution degree 2

UL Approvals

Approvals per	UL 1059
Rated voltage UL (Use Group B)	600 V
Rated current UL (Use Group B)	42 A
Rated voltage UL (Use Group C)	600 V
Rated current UL (Use Group C)	42 A

CSA Approvals

Approvals per	CSA
Rated voltage CSA (Use Group B)	600 V
Rated current CSA (Use Group B)	31 A
Rated voltage CSA (Use Group C)	600 V
Rated current CSA (Use Group C)	31 A

Connection data

Push-in CAGE CLAMP®
Lever
0.2 10 mm² / 24 8 AWG
0.2 10 mm² / 24 8 AWG
0.25 6 mm²
0.25 6 mm ²
0.25 2.5 mm²
11 13 mm / 0.43 0.51 inch
90°
12
12
12
1
1

Physical data

Pin spacing 12.5 mm / 0.492 inch

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Width	146.5 mm / 5.768 inch
Height	31 mm / 1.22 inch
Height from the surface	27 mm / 1.063 inch
Depth	24 mm / 0.945 inch
Solder pin length	4 mm
Solder pin dimensions	1.5 x 1.2 mm
Drilled hole diameter with tolerance	2 ^(+0.1) mm

PCB contact

PCB Contact	ТНТ
Solder pin arrangement	over the entire terminal strip (in-line)
Number of solder pins per potential	2

Material data

Material groupIInsulation materialPolyamide (PA66)Flammability class per UL94V0Clamping spring materialChrome nickel spring steel (CrNi)Contact materialElectrolytic copper (ECU)Contact platingtin-plated	Color	gray
Flammability class per UL94 Clamping spring material Chrome nickel spring steel (CrNi) Contact material Electrolytic copper (E _{Cu})	Material group	I
Clamping spring material Chrome nickel spring steel (CrNi) Contact material Electrolytic copper (E _{Cu})	Insulation material	Polyamide (PA66)
Contact material Electrolytic copper (E _{Cu})	Flammability class per UL94	VO
	Clamping spring material	Chrome nickel spring steel (CrNi)
Contact plating tin-plated	Contact material	Electrolytic copper (E _{Cu})
	Contact plating	tin-plated
Color of actuator orange	Color of actuator	orange
Weight 72.2 g	Weight	72.2 g

Environmental requirements

Limit temperature range	-60 +105 °C
5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	

Commercial data

Packaging type	BOX
Country of origin	PL
GTIN	4055143862318
Customs tariff number	8536904000

Approvals / Certificates

Country specific Approvals

Certificate

 $\label{thm:continuity} \textbf{Subject to changes. Please also observe the further product documentation!}$

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Logo	Approval	Additional Approval Text	name
	СВ	IEC 60947-7-4	NL-64739
	DEKRA Certification B.V.		
	CSA	C22.2	70146882
(1)	DEKRA Certification B.V.		
	KEMA/KEUR	EN 60947-7-4	71-
KEMA	DEKRA Certification B.V.		113203
JL-Approvals			
			Certificate
Logo	Approval	Additional Approval Text	name
	UL	UL 1059	E45172
	Underwriters Laboratories Inc.		
c 71 us			

Downloads

Documentation

Additional Information

Technical explanations 2019 Apr 3 pdf Download 2.0 MB

CAD files

PCB Design

Symbol and Footprint 2606-3362

URL Download

CAx data for your PCB design, consisting of "schematic symbols and PCB footprints", allow easy integration of the WAGO component into your development environment.

Supported formats:

- Accel EDA 14 & 15
- Altium 6 to current version
- Cadence Allegro
- DesignSpark
- Eagle Libraries

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- KiCad
- Mentor Graphics BoardStation
- Mentor Graphics Design Architect
- Mentor Graphics Design Expedition 99 and 2000
- OrCAD 9.X PCB and Capture
- PADS PowerPCB 3, 3.5, 4.X, and 5.X
- PADS PowerPCB and PowerLogic 3.0
- PCAD 2000, 2001, 2002, 2004, and 2006
- Pulsonix 8.5 or newer
- STL
- 3D STEP
- TARGET 3001!
- View Logic ViewDraw
- Quadcept
- Zuken CadStar 3 and 4
- Zuken CR-5000 and CR-8000

PCB Component Libraries (EDA), PCB CAD Library Ultra Librarian

CAD data

2D/3D Models 2606-3362	URL	Download
CAE data		
ZUKEN Portal 2606-3362	URL	Download

Environmental Product Compliance

Compliance Search

Environmental Product Compliance 2606-3362 URL Download PCB terminal block; lever; 6 mm²; Pin spacing 12.5 mm; 12-pole; Push-in CAGE

Installation Notes

CLAMP®; 6,00 mm²; gray

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