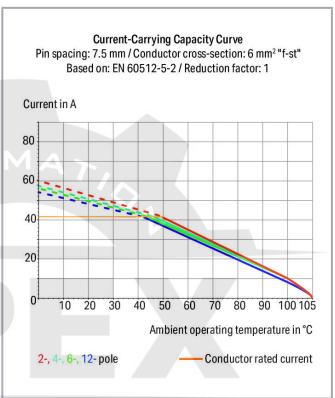
PCB terminal block; lever; Pin spacing 12.5 mm; double pinning; 10-pole;

Push-in CAGE CLAMP®; gray

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

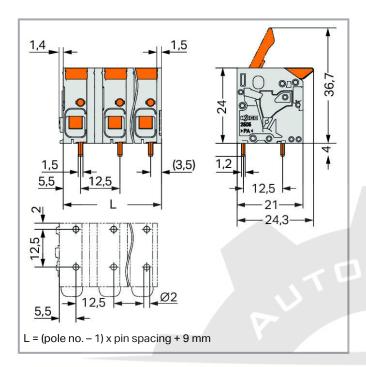
WAGO Corporation Germantown, WI 53022

Phone: 1-800-DIN-RAIL (346-7245) | Fax: (262) 255-6222

Email: info.us@wago.com | Web: www.wago.us

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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 mm ²
0.25 6 mm²
0.25 2.5 mm²
11 13 mm / 0.43 0.51 inch
0°
10
10
10
1
1

Physical data

Pin spacing 12.5 mm / 0.492 inch

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Width	121.5 mm / 4.783 inch
Height	28 mm / 1.102 inch
Height from the surface	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	THT
Solder pin arrangement	over the entire terminal strip (in-line)
Number of solder pins per potential	2

Material data

gray
Polyamide (PA66)
VO
Chrome nickel spring steel (CrNi)
Electrolytic copper (E _{Cu})
tin-plated
0.017 MJ
orange
53.2 g

Environmental requirements

|--|

Commercial data

Packaging type	BOX
Country of origin	PL
GTIN	4055143862226
Customs tariff number	8536904000

Approvals / Certificates

Country specific Approvals

Certificate

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
Œδ	DEKRA Certification B.V.		
W	•		
	KEMA/KEUR	EN 60947-7-4	71-
∠ EMA	DEKRA Certification B.V.		113203
KEUR			
UL-Approva	als		
			Certificate
Logo	Approval	Additional Approval Text	name

UL 1059

Downloads Documentation

Additional Information

UL

Underwriters Laboratories Inc.

Technical explanations

Apr 3, 2019

pdf 2.0 MB Download

E45172

CAD files

PCB Design

Symbol and Footprint 2606-1360

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

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

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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 2606-1360 URL Download

CAE data

ZUKEN Portal 2606-1360 URL Download

Environmental Product Compliance

Compliance Search

Environmental Product Compliance 2606-1360 URL Download

PCB terminal block; lever; 6 mm²; Pin spacing 12.5 mm; 10-pole; Push-in CAGE

CLAMP®; 6,00 mm²; gray

Installation Notes

Conductor termination

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

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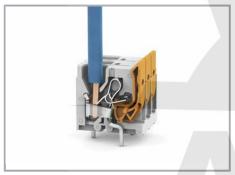
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Insert fine-stranded conductors and remove all conductors via lever

Conductor termination



Insert solid or ferruled conductors via pushin termination



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

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