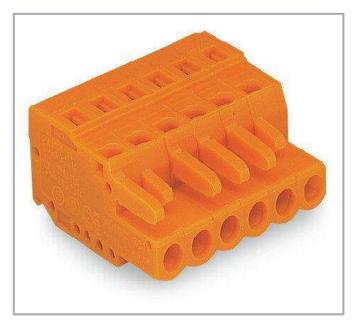
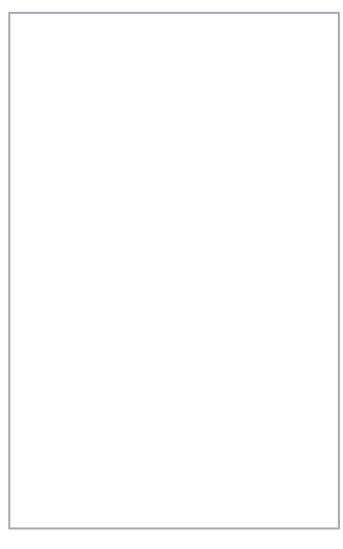
1-conductor female plug; Locking lever; Strain relief plate; 2.5 mm<sup>2</sup>; Pin spacing 5.08 mm; 2-pole; 2,50 mm<sup>2</sup>; orange



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

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Dimensions in mm
L = (pole no. x pin spacing) + 1.5 mm
2- to 3-pole female connectors – one latch only

# Item description

- Universal connection for all conductor types
- Easy cable pre-assembly and on-unit wiring via vertical and horizontal CAGE CLAMP® actuation
- Integrated test ports
- With coding fingers

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

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Cartificata

#### Data

#### Connection data

#### Connection 1

Connection technology	CAGE CLAMP <sup>®</sup>
Number of poles	2

# Approvals / Certificates

## Country specific Approvals

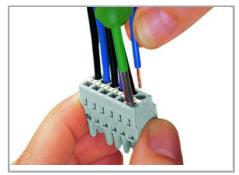
Logo	Approval	Additional Approval Text	name
(R	CSA DEKRA Certification B.V.	C22.2	1466354

# Downloads Documentation

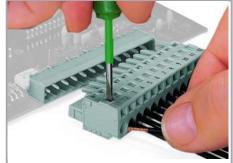
#### **Additional Information**

Technical explanations 2019 Apr 3 pdf Download 2.0 MB

# **Installation Notes**



Inserting a conductor via 3.5 mm screwdriver – CAGE CLAMP® actuation parallel to conductor entry.



Inserting a conductor via 3.5 mm screwdriver – CAGE CLAMP® actuation perpendicular to conductor entry.



Inserting a conductor into CAGE CLAMP® unit via operating lever (231-291).

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

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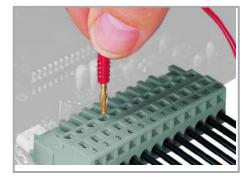




Inserting a conductor via operating tool.



Coding a female connector by removing coding finger(s).



Testing – female connector with CAGE CLAMP®

Integrated test ports for testing perpendicular to conductor entry via 2 or 2.3 mm Ø test plug

#### Installation

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

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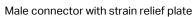
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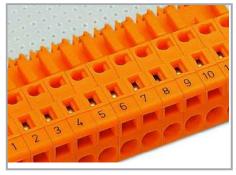






Strain relief housing shown with a male connector equipped with CAGE CLAMP®

## Marking



Labeling via direct marking or self-adhesive strips.

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

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