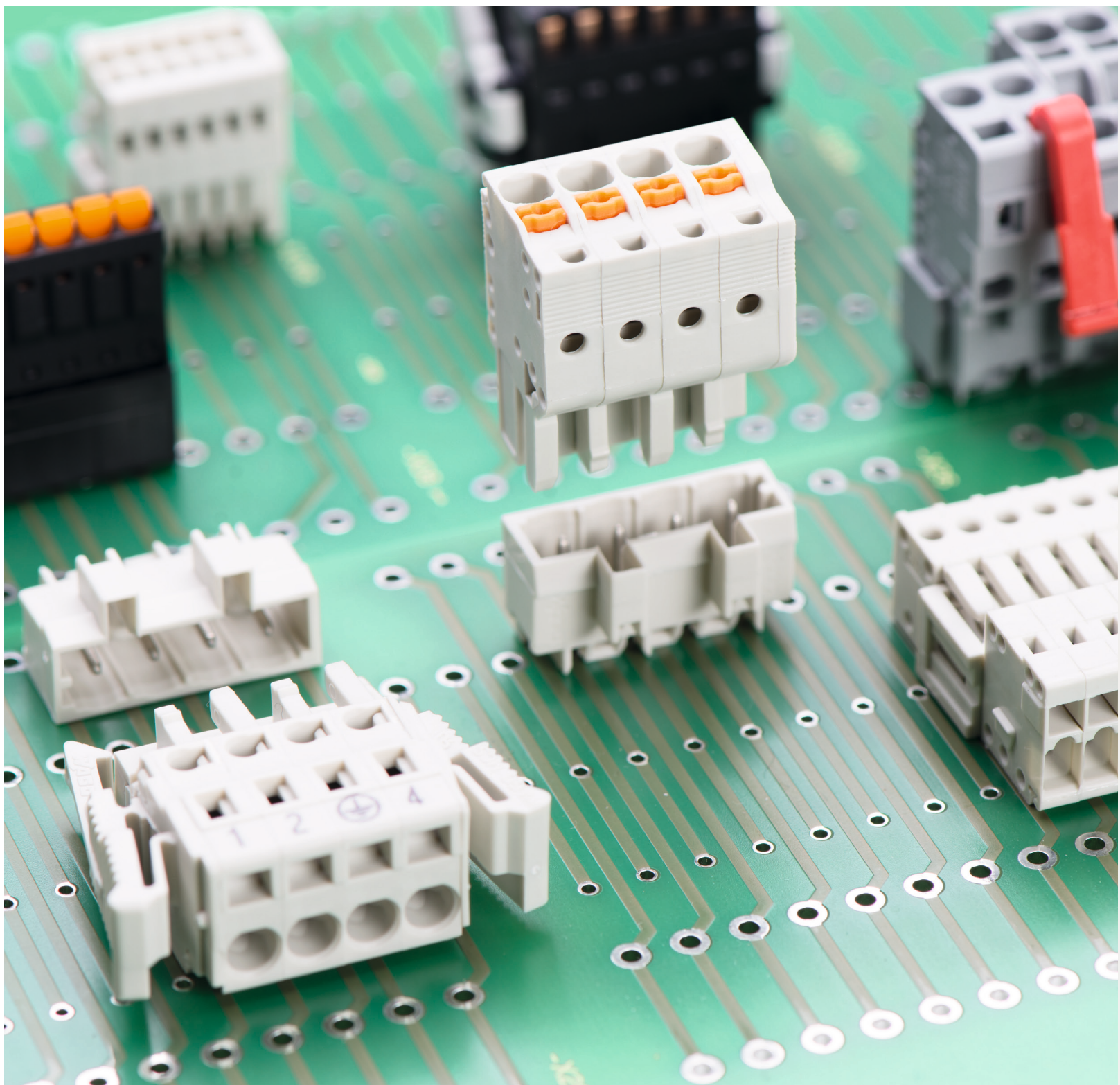




MULTI CONNECTION SYSTEM

Product Overview



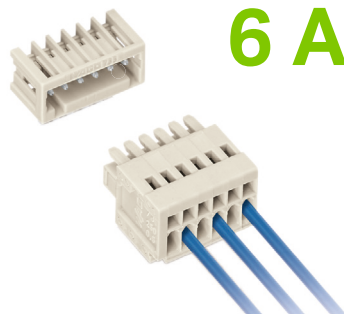
THE ENTIRE RANGE OF MCS CONNECTORS – MULTI CONNECTION SYSTEM

MICRO

Pin spacing: 2.5 mm
Conductor range: 0.08 ... 0.5 mm²
(28 ... 20 AWG)

The “**Most Compact**” MCS MICRO Connector System with CAGE CLAMP® Connection:

- Mating halves are 100 % protected against mismatching
- For wire-to-board and wire-to-wire connections
- Custom coding options
- The housing's polyamide insulating material allows a rated voltage up to 320 V for pin spacing as low as 2.5 mm
- Through-Hole Reflow (THR) variants

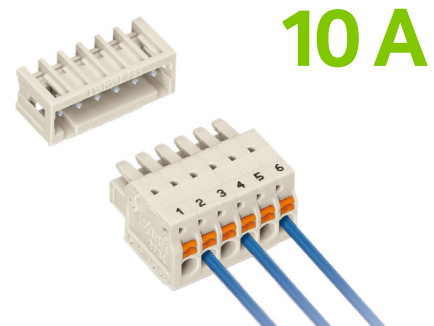


MINI

Pin spacing: 3.5 mm, 3.81 mm
Conductor range: 0.08 ... 1.5 mm²
(28 ... 14 AWG)

The “**Compact**” MCS MINI Connector System with CAGE CLAMP® or Push-in CAGE CLAMP® Connection:

- Mating halves are 100 % protected against mismatching
- For wire-to-board, wire-to-wire, board-to-board and board-to-wire connections
- Custom coding options
- Models available with integrated push-buttons
- THR variants
- Also available with press-in mounting technology



MINI SL

Pin spacing: 3.5 mm
Conductor range: 0.2 ... 1.5 mm²
(24 ... 16 AWG)

The “**Low-Profile**” MCS MINI Connector System with Push-in CAGE CLAMP® Connection:

- Extremely low profile — just 7.8 mm
- For wire-to-board connections
- Testing parallel to conductor entry
- Custom coding options
- Features integrated push-buttons
- Push-in termination of solid or ferruled conductor



MINI HD

Pin spacing: 3.5 mm
Conductor range: 0.08 ... 1.5 mm²
(28 ... 16 AWG)

The “**Double-Row**” MCS MINI Connector System with CAGE CLAMP® Connection:

- Mating halves are 100 % protected against mismatching
- Double-row pole arrangement allows high-density, wire-to-board connectors to be used in very confined spaces
- Custom coding options
- External operating slots are easily accessible — even when wired
- Strain relief plates are available for mounting in center position



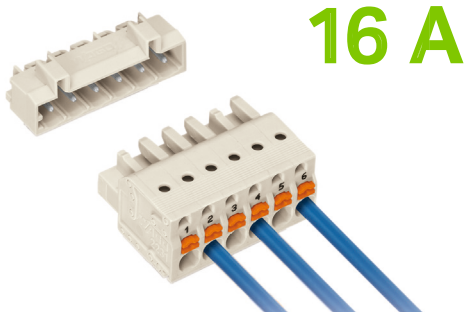
MIDI

Pin spacing: 5 mm, 7.5 mm

**Conductor range: 0.08 ... 2.5 mm²
(28 ... 12 AWG)**

The "Versatile" MCS MIDI Connector System with CAGE CLAMP® or Push-in CAGE CLAMP® Connection:

- Mating halves are 100 % protected against mismatching
- For wire-to-board, wire-to-wire, board-to-board and board-to-wire connections
- Custom coding options
- Long contact pins connect to DIN-rail mount terminal blocks
- Models available with integrated push-buttons
- Also available with press-in technology



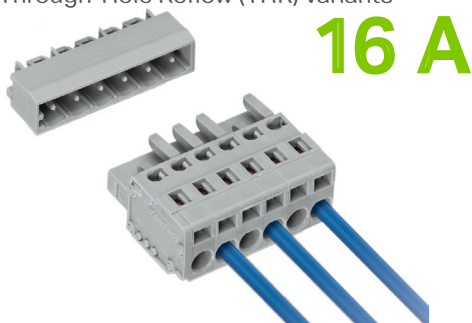
MIDI Classic

Pin spacing: 5 mm, 5.08 mm, 7.5 mm, 7.62 mm

**Conductor range: 0.08 ... 2.5 mm²
(28 ... 12 AWG)**

The "Classic" MCS MIDI Connector Variant with CAGE CLAMP® or Push-in CAGE CLAMP® Connection:

- Group arrangement of female connectors in a single header without loss of pin spacing
- For wire-to-board, wire-to-wire, board-to-board and board-to-wire connections
- Custom coding options
- Long contact pins connect to DIN-rail mount terminal blocks
- Models available with integrated push-buttons
- Through-Hole Reflow (THR) variants



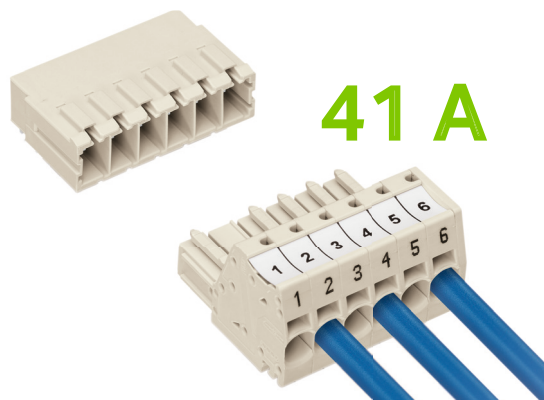
MAXI

Pin spacing: 7.62 mm

**Conductor range: 0.5 ... 10 mm²
(20 ... 8 AWG)**




The "High-Current" MCS MAXI Connector System with Push-in CAGE CLAMP® Connection:

- Mating halves are 100 % protected from mismatching
- For wire-to-board and wire-to-wire connections
- Custom coding options
- 600 V per UL 1059 for male and female connectors
- Push-in termination of solid or ferruled conductors



MCS – MULTI CONNECTION SYSTEM

Product Overview Sorted by Pin Spacing

2.5 mm MICRO*	3.5 mm, 3.81 mm MINI 100 % Mismatching Protection				3.5 mm MINI HD*	
Female connectors, 733 Series  CAGE CLAMP®	Female connectors, 734 Series  CAGE CLAMP®	Female connectors with locking levers, 734 Series  CAGE CLAMP®	Female connectors with screw flanges, 734 Series  CAGE CLAMP®		Female connectors, 713 Series  CAGE CLAMP®	Female connectors with screw flanges, 714 Series  CAGE CLAMP®
0.08 ... 0.5 mm ² / 28 ... 20 AWG 733-106 Female connectors with locking levers, 733 Series  CAGE CLAMP®	0.08 ... 1.5 mm ² / 28 ... 14 AWG 734-106 Female connectors with snap-in mounting feet, 734 Series  CAGE CLAMP®	0.08 ... 1.5 mm ² / 28 ... 14 AWG 734-106/037-000 Female connectors with push-buttons, 2734 Series  PUSH-IN CAGE CLAMP®	0.08 ... 1.5 mm ² / 28 ... 14 AWG 734-106/107-000 Female connectors with push-buttons and locking levers, 2734 Series  PUSH-IN CAGE CLAMP®		0.08 ... 1.5 mm ² / 28 ... 16 AWG 713-1108 Female connectors with levers, 713 Series  CAGE CLAMP®	0.2 ... 1.5 mm ² / 28 ... 16 AWG 714-106
0.08 ... 0.5 mm ² / 28 ... 20 AWG 733-106/037-000 Male headers with solder pins, 733 Series 	0.08 ... 1.5 mm ² / 28 ... 14 AWG 734-106/008-000 Female connectors with push-buttons and mounting flanges, 2734 Series  PUSH-IN CAGE CLAMP®	0.2 ... 1.5 mm ² / 24 ... 14 AWG 2734-106 Female connectors with push-buttons and screw flanges, 2734 Series  PUSH-IN CAGE CLAMP® 3.5	0.2 ... 1.5 mm ² / 24 ... 14 AWG 2734-106/037-000		0.08 ... 1.5 mm ² / 28 ... 16 AWG 713-1108/037-000 Female connectors with screw flanges, 713 Series  CAGE CLAMP®	
733-336 Male headers with press-in pins, 733 Series  THR	0.2 ... 1.5 mm ² / 24 ... 14 AWG 2734-106/031-000 Male headers with solder pins, 734 Series 	0.2 ... 1.5 mm ² / 24 ... 14 AWG 2734-106/107-000 Male headers with solder pins and threaded flanges, 734 Series  3.5	0.2 ... 1.5 mm ² / 24 ... 14 AWG 2734-106/107-000 Male headers with press-in pins, 734 Series  THR		0.08 ... 1.5 mm ² / 28 ... 16 AWG 713-1108/107-000 Male headers with solder pins, 713 Series  THR	Male headers with solder pins, 714 Series 
733-336/100-000 Male headers with solder pins, 733 Series  THR	734-136 Double-deck male headers with solder pins, 734 Series 	734-136/108-000 Male headers with solder pins, 734 Series  THR	734-136/100-000		713-1408 Male headers with solder pins and separators, 713 Series  THR	714-136
733-336/105-604 Male connectors, 733 Series  CAGE CLAMP®	734-406 Male connectors, 734 Series  CAGE CLAMP®	734-135/105-604 Male connectors with mounting flanges, 734 Series  CAGE CLAMP®	Male connectors with threaded flanges, 734 Series  CAGE CLAMP® 3.5		713-1408/037-000 Male headers with solder pins and threaded flanges, 713 Series  THR	
0.08 ... 0.5 mm ² / 28 ... 20 AWG 733-206	0.08 ... 1.5 mm ² / 28 ... 14 AWG 734-306 Male connectors with snap-in mounting feet, 734 Series  CAGE CLAMP®	0.08 ... 1.5 mm ² / 28 ... 14 AWG 734-306/019-000 Female headers with solder pins, 734 Series  CAGE CLAMP®	0.08 ... 1.5 mm ² / 28 ... 14 AWG 734-306/109-000 Female headers with solder pins and locking levers, 734 Series  CAGE CLAMP®		713-1408/107-000	
	0.08 ... 1.5 mm ² / 28 ... 14 AWG 734-306/018-000 Combi strips, 734 Series  CAGE CLAMP® 3.5	734-466 Combi strips with snap-in mounting feet, 734 Series  CAGE CLAMP® 3.5	734-466/037-00			
	0.08 ... 1.5 mm ² / 28 ... 14 AWG 734-364	0.08 ... 1.5 mm ² / 28 ... 14 AWG 734-366/008-000				

3.5 mm MINI SL

Female connectors with push-buttons, 71 Series



PUSH-IN CAGE CLAMP®

0.08 ... 2.5 mm² / 24 ... 16 AWG
71-106

5 mm MIDI 100 % Mismatching Protection

Female connectors, 721 Series



CAGE CLAMP®

0.08 ... 2.5 mm² / 28 ... 12 AWG
721-105/026-000

Female connectors with locking levers, 721 Series



CAGE CLAMP®

0.08 ... 2.5 mm² / 28 ... 12 AWG
721-105/037-000

Female connectors with mounting flanges, 721 Series



CAGE CLAMP®

0.08 ... 2.5 mm² / 28 ... 12 AWG
721-105/031-000

Female connectors with snap-in mounting feet, 721 Series



CAGE CLAMP®

0.08 ... 2.5 mm² / 28 ... 12 AWG
721-105/008-000

Female connectors, 231 Series



CAGE CLAMP®

0.08 ... 2.5 mm² / 28 ... 12 AWG
231-106/026-000

Angled female connectors, 722 Series



CAGE CLAMP®

0.08 ... 2.5 mm² / 28 ... 12 AWG
722-205/026-000

Female connectors with mounting flanges for panel mounting, 721 Series



CAGE CLAMP®

0.08 ... 2.5 mm² / 28 ... 12 AWG
721-305/031-000

Female connectors with snap-in feet for panel mounting, 721 Series



CAGE CLAMP®

0.08 ... 2.5 mm² / 28 ... 12 AWG
721-305/008-000

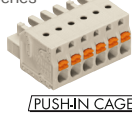
Angled female connectors, 232 Series



CAGE CLAMP®

0.08 ... 2.5 mm² / 28 ... 12 AWG
232-106/026-000

Female connectors with push-buttons, 2721 Series



PUSH-IN CAGE CLAMP®

0.2 ... 2.5 mm² / 24 ... 12 AWG
2721-106/026-000

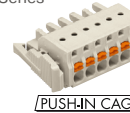
Female connectors with push-buttons and snap-in mounting feet, 2721 Series



PUSH-IN CAGE CLAMP®

0.2 ... 2.5 mm² / 24 ... 12 AWG
2721-106/008-000

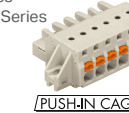
Female connectors with push-buttons and locking levers, 2721 Series



PUSH-IN CAGE CLAMP®

0.2 ... 2.5 mm² / 24 ... 12 AWG
2721-106/037-000

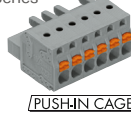
Female connectors with push-buttons and mounting flanges, 2721 Series



PUSH-IN CAGE CLAMP®

0.2 ... 2.5 mm² / 24 ... 12 AWG
2721-106/031-000

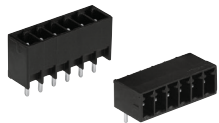
Female connectors with push-buttons, 2231 Series



PUSH-IN CAGE CLAMP®

0.2 ... 2.5 mm² / 24 ... 12 AWG
2231-106/026-000

Female headers with solder pins, 71 Series



71-136

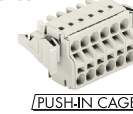
2-conductor female connectors, 721 Series



PUSH-IN CAGE CLAMP®

0.2 ... 2.5 mm² / 24 ... 12 AWG
721-2106/026-000

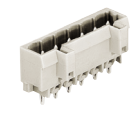
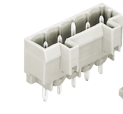
2-conductor female connectors with locking levers, 721 Series



PUSH-IN CAGE CLAMP®

0.2 ... 2.5 mm² / 24 ... 12 AWG
721-2106/037-000

Male headers with solder pins, 721 Series



Male headers with solder pins, 721 Series

Male headers with press-in pins, 721 Series

Female connectors with push-buttons and screw flanges, 2231 Series



5.08

PUSH-IN CAGE CLAMP®

0.2 ... 2.5 mm² / 24 ... 12 AWG
2231-306/107-000

721-135/001-000

Male connectors, 721 Series



CAGE CLAMP®

0.08 ... 2.5 mm² / 28 ... 12 AWG
721-605

721-166/100-000

Male connectors with snap-in mounting feet, 721 Series



CAGE CLAMP®

0.08 ... 2.5 mm² / 28 ... 12 AWG
721-605/018-000

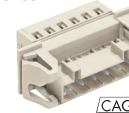
Male connectors with mounting flanges, 721 Series



CAGE CLAMP®

0.08 ... 2.5 mm² / 28 ... 12 AWG
721-605/019-000

Male connectors with snap-in flanges, 721 Series



CAGE CLAMP®

0.08 ... 2.5 mm² / 28 ... 12 AWG
721-606/114-000

231-136/001-000

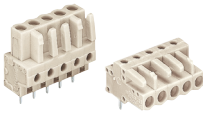
Male connectors, 231 Series



CAGE CLAMP®

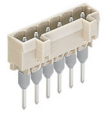
0.08 ... 2.5 mm² / 28 ... 12 AWG
231-606

Female headers with solder pins, 722 Series



722-135

Male connectors for rail-mounted terminal blocks, 721 Series



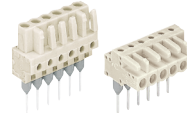
721-166/003-000

Female headers with solder pins and locking levers, 722 Series



722-135/039-000

Female connectors for rail-mounted terminal blocks, 722 Series



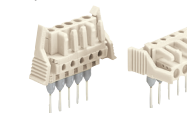
722-136/005-000

Female headers with solder pins and mounting flanges, 722 Series



722-135/031-000

Female connectors for rail-mounted terminal blocks with locking levers, 722 Series



722-136/005-000/039-000

Female headers with solder pins and spacers, 722 Series



722-135/047-000

Male connectors with snap-in and threaded flanges, 231 Series

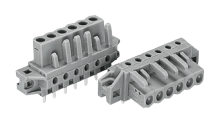


5.08

CAGE CLAMP®

0.08 ... 2.5 mm² / 28 ... 12 AWG
231-636/129-000

Female headers with solder pins and mounting flanges, 232 Series




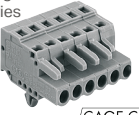








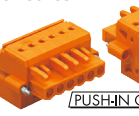







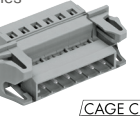

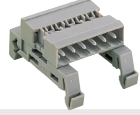
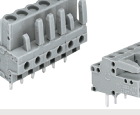
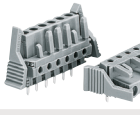

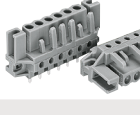
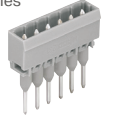
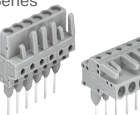
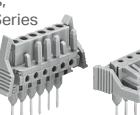
232-136/031-000


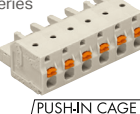

* 100 % protected against mismatching

CAGE CLAMP®

The universal connection for solid, stranded and fine-stranded conductors

To Use: Open clamping unit, insert the conductor, release clamp — done!

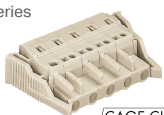
5 mm, 5.08 mm MIDI Classic			
<p>Female connectors with integrated end plate, 231 Series</p>  <p>LAMP[®] CAGE CLAMP[®]</p> <p>0.08 ... 2.5 mm² / 28 ... 12 AWG 231-106/102-000</p>	<p>Female connectors with snap-in mounting feet, 231 Series</p>  <p>LAMP[®] CAGE CLAMP[®]</p> <p>0.08 ... 2.5 mm² / 28 ... 12 AWG 231-106/008-000</p>	<p>Female connectors with locking levers, 231 Series</p>  <p>LAMP[®] CAGE CLAMP[®]</p> <p>0.08 ... 2.5 mm² / 28 ... 12 AWG 231-106/037-000</p>	<p>Female connectors with mounting flanges, 231 Series</p>  <p>LAMP[®] CAGE CLAMP[®]</p> <p>0.08 ... 2.5 mm² / 28 ... 12 AWG 231-106/031-000</p>
<p>Female connectors with screw flanges, 231 Series</p>  <p>LAMP[®] CAGE CLAMP[®] 5.08</p> <p>0.08 ... 2.5 mm² / 28 ... 12 AWG 231-505/008-000</p>	<p>Female connectors with flanges for panel mounting, 731 Series</p>  <p>LAMP[®] CAGE CLAMP[®] 5</p> <p>0.08 ... 2.5 mm² / 28 ... 12 AWG 731-306/107-000</p>	<p>Female connectors with snap-in feet for panel mounting, 731 Series</p>  <p>LAMP[®] CAGE CLAMP[®] 5</p> <p>0.08 ... 2.5 mm² / 28 ... 12 AWG 731-505/008-000</p>	<p>Female connectors with push-buttons and integrated end plate, 2231 Series</p>  <p>LAMP[®] PUSH-IN CAGE CLAMP[®]</p> <p>0.2 ... 2.5 mm² / 24 ... 12 AWG 2231-106/102-000</p>
<p>2-conductor female connectors, 231 Series</p>  <p>LAMP[®] PUSH-IN CAGE CLAMP[®] 5.08</p> <p>0.2 ... 2.5 mm² / 24 ... 12 AWG 231-2106/026-000</p>	<p>2-conductor female connectors with locking levers, 231 Series</p>  <p>LAMP[®] PUSH-IN CAGE CLAMP[®]</p> <p>0.2 ... 2.5 mm² / 24 ... 12 AWG 231-2106/008-000</p>	<p>2-conductor female connectors with screw flanges, 231 Series</p>  <p>LAMP[®] PUSH-IN CAGE CLAMP[®] 5.08</p> <p>0.2 ... 2.5 mm² / 24 ... 12 AWG 231-2306/107-000</p>	<p>Female connectors with push-buttons and mounting flanges, 2231 Series</p>  <p>LAMP[®] PUSH-IN CAGE CLAMP[®]</p> <p>0.2 ... 2.5 mm² / 24 ... 12 AWG 2231-106/031-000</p>
<p>Male headers with solder pins and mounting flanges, 231 Series</p>  <p>LAMP[®] CAGE CLAMP[®] 5</p> <p>0.08 ... 2.5 mm² / 28 ... 12 AWG 231-136/040-000</p>	<p>Male headers with solder pins and threaded flanges, 231 Series</p>  <p>LAMP[®] CAGE CLAMP[®] 5.08</p> <p>0.08 ... 2.5 mm² / 28 ... 12 AWG 231-336/108-000</p>	<p>Double-deck male headers, 232 Series</p>  <p>LAMP[®] CAGE CLAMP[®]</p> <p>0.08 ... 2.5 mm² / 28 ... 12 AWG 232-336</p>	<p>Male headers with solder pins, 231 Series</p>  <p>LAMP[®] CAGE CLAMP[®] 5 THR</p> <p>0.08 ... 2.5 mm² / 28 ... 12 AWG 231-135/001-000/105-604</p>
<p>Male connectors with snap-in mounting feet, 231 Series</p>  <p>LAMP[®] CAGE CLAMP[®]</p> <p>0.08 ... 2.5 mm² / 28 ... 12 AWG 231-606/018-000</p>	<p>Male connectors with mounting flanges, 231 Series</p>  <p>LAMP[®] CAGE CLAMP[®]</p> <p>0.08 ... 2.5 mm² / 28 ... 12 AWG 231-606/019-000</p>	<p>Male connectors with snap-in flanges, 231 Series</p>  <p>LAMP[®] CAGE CLAMP[®]</p> <p>0.08 ... 2.5 mm² / 28 ... 12 AWG 231-606/114-000</p>	<p>Male connectors with threaded flanges, 231 Series</p>  <p>LAMP[®] CAGE CLAMP[®] 5.08</p> <p>0.08 ... 2.5 mm² / 28 ... 12 AWG 231-636/109-000</p>
<p>Double-pin male connectors for DIN-rail mounting, 232 Series</p>  <p>LAMP[®] CAGE CLAMP[®] 5.08</p> <p>0.08 ... 2.5 mm² / 28 ... 12 AWG 232-506/007-000</p>	<p>Female headers with solder pins, 232 Series</p>  <p>LAMP[®] CAGE CLAMP[®]</p> <p>0.08 ... 2.5 mm² / 28 ... 12 AWG 232-136</p>	<p>Female headers with solder pins and locking levers, 232 Series</p>  <p>LAMP[®] CAGE CLAMP[®]</p> <p>0.08 ... 2.5 mm² / 28 ... 12 AWG 232-136/039-000</p>	<p>Male connectors with snap-in flanges, 723 Series</p>  <p>LAMP[®] CAGE CLAMP[®]</p> <p>0.08 ... 2.5 mm² / 28 ... 12 AWG 723-605</p>
<p>Female headers with solder pins and spacers, 232 Series</p>  <p>LAMP[®] CAGE CLAMP[®] 5</p> <p>0.08 ... 2.5 mm² / 28 ... 12 AWG 232-166/003-000</p>	<p>Male connectors for rail-mounted terminal blocks, 231 Series</p>  <p>LAMP[®] CAGE CLAMP[®] 5</p> <p>0.08 ... 2.5 mm² / 28 ... 12 AWG 231-166/003-000</p>	<p>Female connectors for rail-mounted terminal blocks, 232 Series</p>  <p>LAMP[®] CAGE CLAMP[®] 5</p> <p>0.08 ... 2.5 mm² / 28 ... 12 AWG 232-136/005-000</p>	<p>Female connectors for rail-mounted terminal blocks with locking levers, 232 Series</p>  <p>LAMP[®] CAGE CLAMP[®] 5</p> <p>0.08 ... 2.5 mm² / 28 ... 12 AWG 232-136/005-000/039-000</p>

7.5 mm MIDI 100 % Mismatching	
<p>Female connectors, 721 Series</p>  <p>LAMP[®] CAGE CLAMP[®]</p> <p>0.08 ... 2.5 mm² / 28 ... 12 AWG 721-205/026-000</p>	<p>Female connectors with snap-in mounting feet, 721 Series</p>  <p>LAMP[®] CAGE CLAMP[®]</p> <p>0.08 ... 2.5 mm² / 28 ... 12 AWG 721-205/008-000</p>
<p>Female connectors with mounting flanges, 721 Series</p>  <p>LAMP[®] CAGE CLAMP[®]</p> <p>0.08 ... 2.5 mm² / 28 ... 12 AWG 721-206/026-000</p>	<p>Female connectors with mounting flanges for panel mounting, 721 Series</p>  <p>LAMP[®] CAGE CLAMP[®]</p> <p>0.08 ... 2.5 mm² / 28 ... 12 AWG 721-335/031-000</p>
<p>Female connectors with push-buttons, 2721 Series</p>  <p>LAMP[®] PUSH-IN CAGE CLAMP[®]</p> <p>0.2 ... 2.5 mm² / 24 ... 12 AWG 2721-206/026-000</p>	<p>Female connectors with push-buttons and snap-in mounting feet, 2721 Series</p>  <p>LAMP[®] PUSH-IN CAGE CLAMP[®]</p> <p>0.2 ... 2.5 mm² / 24 ... 12 AWG 2721-206/008-000</p>
<p>Female connectors with push-buttons and mounting flanges, 2721 Series</p>  <p>LAMP[®] PUSH-IN CAGE CLAMP[®]</p> <p>0.2 ... 2.5 mm² / 24 ... 12 AWG 2721-206/031-000</p>	<p>2-conductor female connectors with locking levers, 721 Series</p>  <p>LAMP[®] PUSH-IN CAGE CLAMP[®]</p> <p>0.2 ... 2.5 mm² / 24 ... 12 AWG 721-2206/026-000</p>
<p>Male connectors with solder pins, 721 Series</p>  <p>LAMP[®] CAGE CLAMP[®]</p> <p>0.08 ... 2.5 mm² / 28 ... 12 AWG 721-235/001-000</p>	<p>Male connectors with snap-in mounting feet, 723 Series</p>  <p>LAMP[®] CAGE CLAMP[®]</p> <p>0.08 ... 2.5 mm² / 28 ... 12 AWG 723-605/018-000</p>
<p>Female headers with solder pins and locking levers, 722 Series</p>  <p>LAMP[®] CAGE CLAMP[®]</p> <p>0.08 ... 2.5 mm² / 28 ... 12 AWG 722-735/039-000</p>	<p>Female headers with solder pins and mounting flanges, 722 Series</p>  <p>LAMP[®] CAGE CLAMP[®]</p> <p>0.08 ... 2.5 mm² / 28 ... 12 AWG 722-735/031-000</p>

conductors **PUSH-IN CAGE CLAMP**[®] The universal connection with an additional advantage: Push-in connection — To U release clamp — done! Terminate both solid and ferruled conductors by simply pushing


Flame Retardant Protection

Female connectors with locking levers, 721 Series



CAGE CLAMP®

Female connectors with snap-in feet for panel mounting, 721 Series



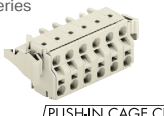
CAGE CLAMP®

Female connectors with push-buttons and locking levers, 2721 Series



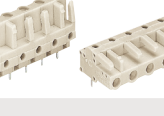
PUSH-IN CAGE CLAMP®

2-conductor female connectors with locking levers, 721 Series




PUSH-IN CAGE CLAMP®

Female headers with solder pins and spacers, 722 Series



722-735

Female headers with solder pins and spacers, 722 Series



722-735/047-000

7.5 mm, 7.62 mm MIDI Classic

Female connectors, 231 Series



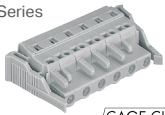
CAGE CLAMP®

Female connectors with snap-in mounting feet, 231 Series




CAGE CLAMP®

Female connectors with locking levers, 231 Series




CAGE CLAMP®

Female connectors with mounting flanges, 231 Series



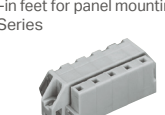
CAGE CLAMP®

Angled female connectors, 732 Series



CAGE CLAMP®

Female connectors with flanges or snap-in feet for panel mounting, 731 Series



CAGE CLAMP®

Female connectors with push-buttons, 2231 Series



PUSH-IN CAGE CLAMP®

Female connectors with push-buttons and snap-in mounting feet, 2231 Series




PUSH-IN CAGE CLAMP®

Female connectors with push-buttons and locking levers, 2231 Series




PUSH-IN CAGE CLAMP®

Female connectors with push-buttons and mounting flanges, 2231 Series




PUSH-IN CAGE CLAMP®

2-conductor female connectors, 231 Series



PUSH-IN CAGE CLAMP®

2-conductor female connectors with locking levers, 231 Series



PUSH-IN CAGE CLAMP®

Female connectors with push-buttons and mounting flanges, 2231 Series



PUSH-IN CAGE CLAMP®

2-conductor female connectors, 231 Series




PUSH-IN CAGE CLAMP®

2-conductor female connectors with locking levers, 231 Series




PUSH-IN CAGE CLAMP®

Male headers with solder pins, 231 Series




231-2206/031-000

Male headers with solder pins and mounting flanges, 231 Series



231-2206/026-000

Male headers with solder pins, 231 Series



231-2206/037-000

Male headers with solder pins, 231 Series



231-236/001-000

Male headers with solder pins and mounting flanges, 231 Series



231-240/040-000

Male headers with solder pins, 231 Series




231-236/001-000/105-604

Male connectors, 731 Series



731-606

Male connectors with snap-in mounting feet, 731 Series



731-606/018-000

Male connectors with mounting flanges, 731 Series



731-606/019-000

Male connectors with snap-in mounting feet, 731 Series



731-606/114-000

Double-pin male connectors for DIN-rail mounting, 232 Series



232-566/007-000


Female headers with solder pins, 232 Series



232-736

7.62 mm MAXI*

Female connectors, 831 Series



PUSH-IN CAGE CLAMP®

Female connectors with locking levers, 831 Series




PUSH-IN CAGE CLAMP®

Female connectors with locking levers, 831 Series



PUSH-IN CAGE CLAMP®

Male headers with solder pins, 831 Series



831-3604

Male connectors, 831 Series



831-3604

Male connectors, 831 Series




831-3204

Male connectors, 831 Series



831-3204

Male connectors for DIN-rail mounting, 831 Series



PUSH-IN CAGE CLAMP®

Male connectors for DIN-rail mounting, 831 Series



831-3204/007-000

To Use: Open clamping unit, insert the conductor, push them in — no operating tool needed.

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