

Many Possible Applications

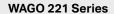
The 221 Series Double-Deck Splicing Connector with Levers is an essential tool for any electrician. It's perfect for wiring distribution boxes, especially in building installations like roller shutter controllers, heating circuit distributors, suspended ceilings, safety systems and lighting groups. A key benefit of this connector is that wiring ten conductors of the same potential no longer requires jumpers, so no conductor connections are wasted. The connector can be wired on-site or pre-wired during planning. The 221 Series Double-Deck Splicing Connector with Levers is perfect for installing distributors, but also works great for wiring inside devices.



MM-512504 - 221 10-CONDUCTOR FLYER 1.0 US - 0888-0110/0101-6901 - 12/2024-00 - Printed in Germany - Subject to changes - WAGO is a registered trademark of WAGO Verwaltungsgesellschaft mbH

WAGO 10-Conductor Splicing Connectors with Levers, 221 Series

Technical Data



Same technical specifications as all 221 Series products, up to a conductor cross-section of 4 mm²

0.14 ... 4 mm² f-str [0.2 ... 4 mm² str, s 450 V / 4 kV / 2

32 A

Ambient temperature:

Max. 85 °C (T85)



Item Number 221-420





Item Number 221-430



Item Number 221-490



Use only with WAGO Mounting Carrier, 221 Series

Item Number	221-420	221-430	221-490
Packaging	SPU*: 15	SPU: 15	SPU: 15
	PU**: 150	PU: 150	PU: 150
Blister foil	SPU: 5	SPU: 5	SPU: 5
	PU: 90	PU: 90	PU: 90

- * Subpackaging unit
- ** Packaging unit

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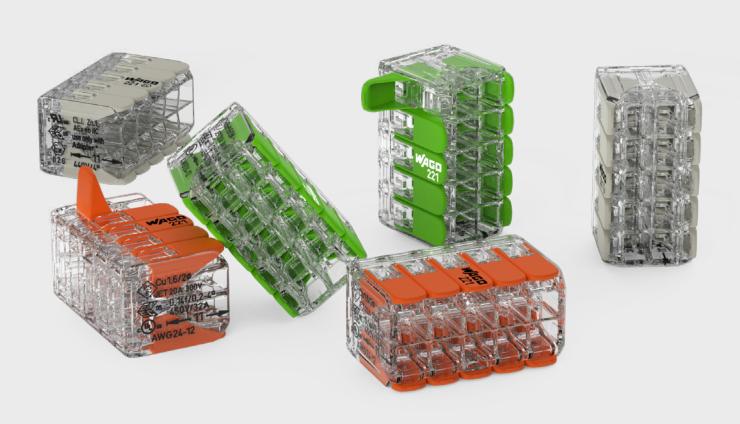
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WAGO 10-Conductor Splicing Connectors with Levers, 221 Series

NEW!





WAGO 221 Series Splicing Connectors with Levers, with Ten Connection Points

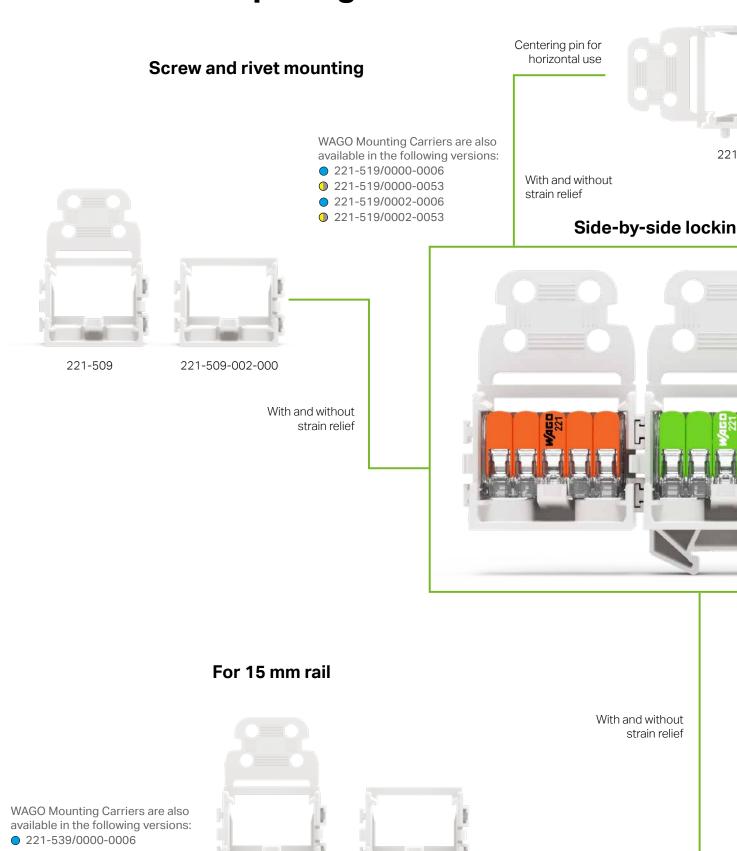
Pull the Lever Up, Insert a Conductor and Push the Lever Back Down – Done!

Wiring using the 221 Series Splicing Connectors with Levers is that simple. And now the family is expanding! Thanks to its user-friendly design, the new 221 Series Double-Deck Splicing Connector with Levers makes it easy for installers to connect up to ten conductors of the same potential – no tools necessary. It offers the same technical features and certifications as the 2-, 3-, and 5-conductor versions of the 221 Series Splicing Connector with Levers.

The Benefits for You:

- Does not waste any conductor connections, unlike commoning methods
- Compact, double-deck design saves space
- Convenient termination of conductors from 0.14 to 4 mm² and stranded conductors from 0.2 to 4 mm²
- Installation of solid, stranded and fine-stranded conductors
- Time savings for installers and device manufacturers
- Flexible options: on-site wiring as needed or prewiring according to plan
- A wide range of accessories for secure installation: mounting carriers for vertical and horizontal mounting on DIN-rails, with or without snap-in mounting feet, and strain relief plates

WAGO Mounting Carrier for 10-Conductor Splicing Connectors, 221 Series



- 221-539/0000-0053
- **221-539/0002-0006**
- 221-539/0002-0053
- O 221-539/1000-0000
- O 221-539/1002-0000

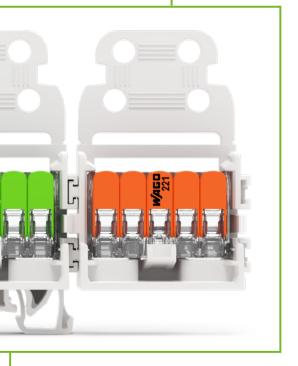
221-539 221-539-1000-000 🐼 221-539-002-000 221-539-1002-000 **(a)** Also for Ex applications

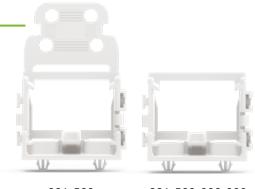


With snap-in mounting feet

With and without strain relief

g mechanism





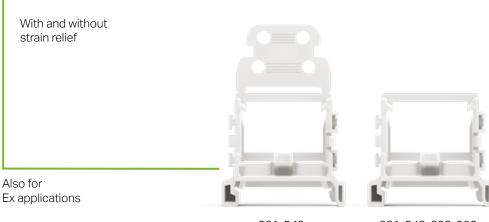
221-529

221-529-002-000

WAGO Mounting Carriers are also available in the following versions:

- **221-529/0000-0006**
- **221-529/0000-0053**
- **221-529/0002-0006**
- 0 221-529/0002-0053

For 35 mm rail



221-549 221-549-1000-000 **(** 221-549-002-000 221-549-1002-000 & WAGO Mounting Carriers are also available in the following versions:

- **221-549/0000-0006**
- 0 221-549/0000-0053
- **221-549/0002-0006**
- 221-549/0002-0008221-549/0002-0053
- O 221-549/1000-0000
- O 221-549/1002-0000