

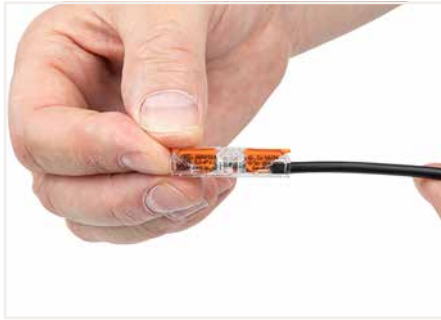
Inline Splicing Connectors

221 Series

Installation



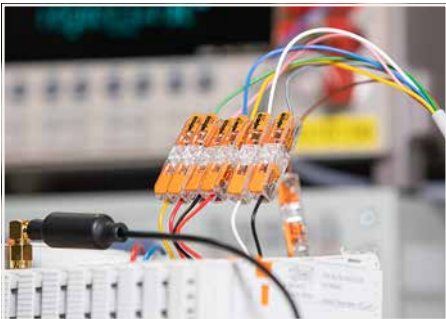
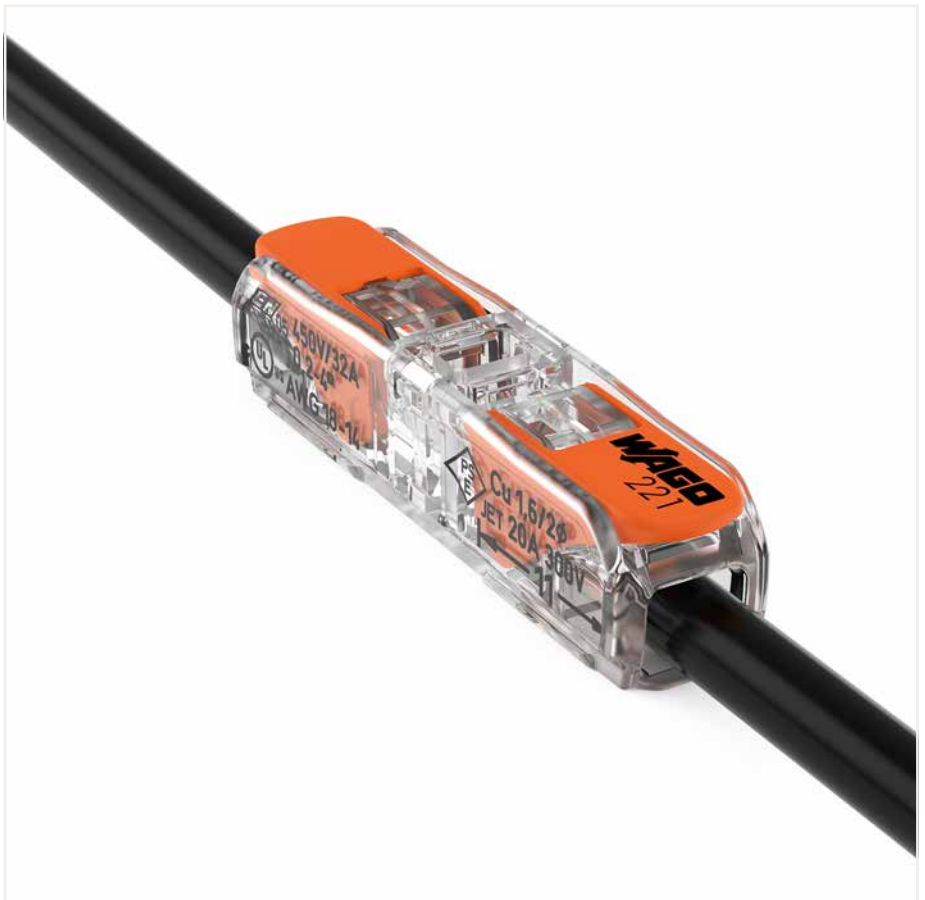
Push up the lever to open the clamping unit and insert the conductor.



Push the lever back down.

Your Benefits:

- Inline connection of solid, stranded and fine-stranded conductors from 0.2 to 4 mm²
- Slim design needs minimum space in tight areas
- Tool-free connection and disconnection thanks to convenient lever technology
- Use a mounting carrier for fixed and multi-pole wiring



Perfect for test setups



Simple extension of lines



Lighting connection in suspended ceilings



Multi-pole, fixed lighting fixture wiring

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CAGE CLAMP® terminates the following copper conductors:
solid "s" stranded "st"

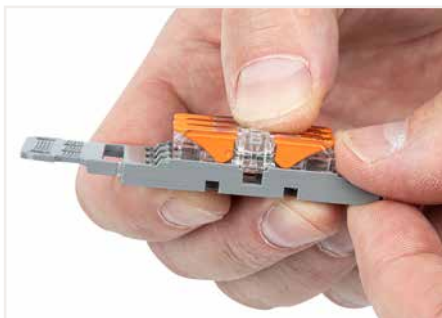
fine-stranded "f-st", also with tinned single strands

fine-stranded, tip-bonded

Mounting Carrier; for Inline Splicing Connectors Installation



Place the inline splicing connector on the carrier in front of the mounting position.



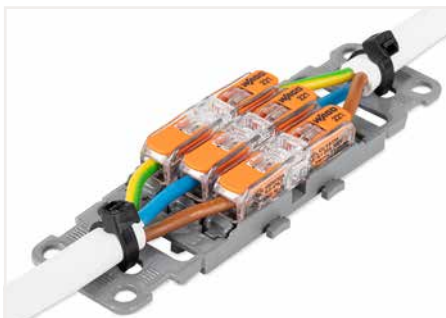
Push the connector to the center position until it snaps into place.



Conductor wiring can also be performed in fixed position.



Various combinations of 1- to 5-connector mounting carriers are possible via side-by-side latching mechanism.



3-pole mounting carrier with strain relief



Mounting carrier without strain relief – snapped onto DIN-rail