

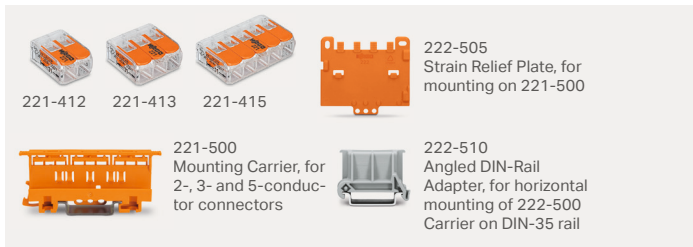


## Installation Connectors



### WAGO 221:

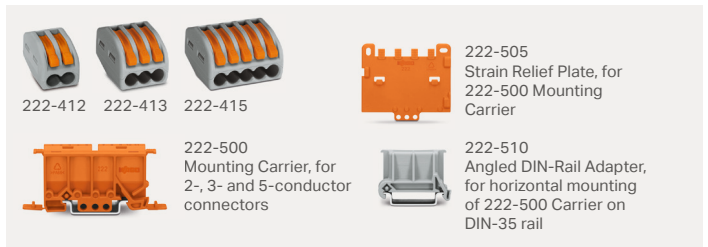
The COMPACT Splicing Connectors for All Conductor Types



0.14 ... 4 mm<sup>2</sup>  
0.2 ... 4 mm<sup>2</sup>  
450 V / 4 kV / 2  
32 A  
Ambient operating temperature:  
max. 85 °C (T85)

### WAGO 222:

The CLASSIC Splicing Connectors for All Conductor Types



0.08 ... 4 mm<sup>2</sup>  
0.08 ... 2.5 mm<sup>2</sup>  
400 V / 4 kV / 2  
32 A  
Ambient operating temperature:  
max. 40 °C

### WAGO 2273:

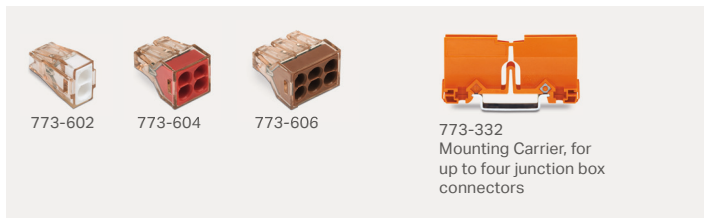
The COMPACT Junction Box Connectors



0.5 ... 2.5 mm<sup>2</sup>  
450 V / 4 kV / 2  
24 A  
Ambient operating temperature:  
max. 60 °C (T60)

### WAGO 773:

The Junction Box Connectors up to 4 mm<sup>2</sup>



1.5 ... 4 mm<sup>2</sup>  
400 V / 4 kV / 2  
32 A  
Ambient operating temperature:  
max. 60 °C

### WAGO 224:

The Lighting and Service Connectors



Installation side: 1 ... 2.5 mm<sup>2</sup>  
Lighting side: 0.5 ... 2.5 mm<sup>2</sup>  
400 V / 4 kV / 2  
24 A  
Ambient operating temperature:  
max. 60 °C (gray and white)  
max. 75 °C (black)

### WAGO 773:

The SPECIAL Junction Box Connectors

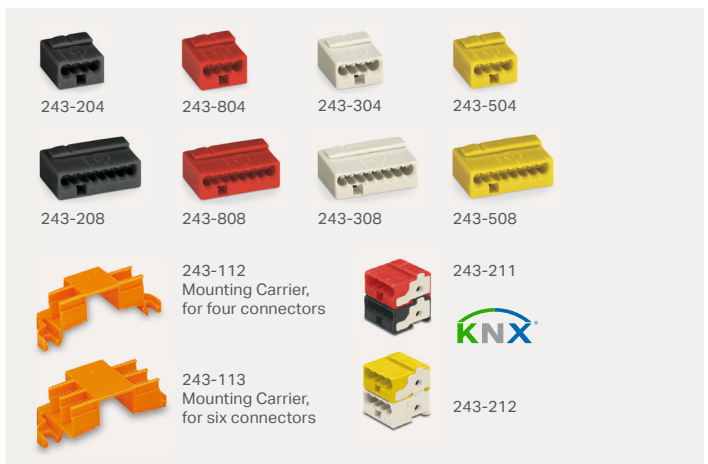


2.5 ... 6 mm<sup>2</sup>  
400 V / 4 kV / 2  
41 A  
Ambient operating temperature:  
max. 60 °C

0.75 ... 2.5 mm<sup>2</sup>  
1.5 ... 2.5 mm<sup>2</sup>  
400 V / 4 kV / 2  
24 A  
Ambient operating temperature:  
max. 60 °C

### WAGO 243:

The MICRO Junction Box Connectors



0.6 ... 0.8 mm Ø  
100 V / 1.5 kV / 2  
6 A  
Ambient operating temperature:  
max. 60 °C

When using conductors of exclusively the same diameter,  
0.5 mm or 1 mm diameters are also possible!



### Vario-T-BOXX 887-912

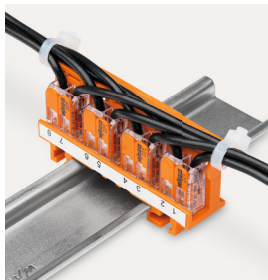
Compact selection of the new WAGO 221 Series in high-quality Sortimo® plastic case



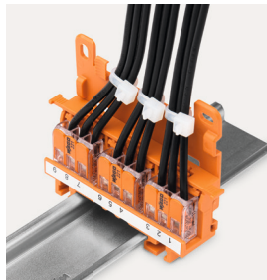
## New Mounting Carrier: The 221 Series Conquers Distribution Cabinets

Easily accessible, simple to assign, transparent structures, and all of this according to standards: With the new mounting carrier, electricians can also use WAGO's popular 221 Series COMPACT Splicing Connectors in distribution cabinets –

while meeting valid VDE standards. The carrier provides secure mount to the DIN-rail and easy marking for the compact and user-friendly connectors.



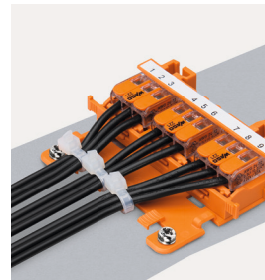
Strain relief via cable ties on the mounting carrier (perpendicular to the connectors' wiring direction)



Vertical DIN-35 rail mounting with strain relief plate or screw mounting on smooth surfaces



Horizontal mounting on DIN-35 rail via angled DIN-rail adapter



Horizontal screw mounting with strain relief plate on smooth surfaces

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