HOMEPAGE

- ' PRODUCTS
- ELECTRICAL INTERCONNECTIONS
- PLUGGABLE CONNECTORS

770-1115/022-000

Item no. 770-1115/022-000

W//NSTA® MIDI > Plug; with strain relief housing; 5-pole; 4,00 mm²; blue



Male connector/plug WINSTA® MIDI with protection against mismating

The WINSTA® MIDI male connector/plug I coding supports fast, reliable installation. Our pluggable installation connectors with spring pressure connection technology function without screw connections. They allow flexible, error-free installation in numerous applications.

The mechanical coding and color coding of the pluggable installation connector ensure error-free installation of the individual components – including protection against mismating. The pluggable installation connector is protected in accordance with protection type IP20. This means that users' fingers will never come into contact with energised elements. I coding in blue is used to mark <code>WNSTA®</code> MIDI pluggable installation connectors, which are used predominantly in automation of buildings for controlling lighting. Important parameters in the selection of a pluggable installation connector are the rated current and voltage: They tell us about the product's domains of use. This product has a current rating of 25 A— therefore it is also suitable for high power loads. <code>WINSTA®</code> MIDI with Push-in CAGE CLAVP® spring pressure connection technology is used in a broad range of individual products you can use for quick, easy, flexible, and secure electrical installation. The strip length is 55 mm.

Push-in CAGE CLAMP® spring pressure connection technology – pluggable installation instead of laborious screw connections!

WINSTA® is the pluggable connection system that is optimally tailored to the strict requirements of electrical installation. It allows fast, secure and, above all, error-free installation of components and cables. Choose quality and durability – the WINSTA® MIDI pluggable installation connector with marking from WAGO makes the electrical installation of electrical components significantly easier.

- effective protection against mismating
- pre-assembled versions
- with I coding for use in the automation of buildings (lighting control)
- exact dimensions
- convenient installation and commissioning

Global (EN)

We will be happy to help! 49 (571) 887-0



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