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> PLUGGABLE CONNECTORS

771-9995/207-102

Item no. 771-9995/207-102

**WINSTA® MIDI** > pre-assembled connecting cable; Eca;  
Plug/open-ended; 5-pole; Cod. A; H05VV-F 5G 2.5 mm<sup>2</sup>; 1 m;  
2,50 mm<sup>2</sup>; white

Color:



## Cable assembly **WINSTA® MIDI A** coding

The **WINSTA® MIDI** cable assembly with protection against mismatching provides the foundation for assembly of solid and fine-stranded conductors. WAGO pluggable installation connectors are used when specifications repeat or are distributed on a specific pattern, for example for installing grid lighting or flush-mount lighting.

The mechanical coding and color coding of the pluggable installation connector ensure error-free installation of the individual components – including protection against mismatching. The pluggable installation connector offers protection against contact with live components in accordance with protection type IP20. The **WINSTA® MIDI** pluggable installation connector with A coding in black or white is usually used for general mains applications in power distribution. The rated current and voltage are important criteria for selecting a pluggable installation connector: They tell us about the product's domains of use. This product has a current rating of 20 A – as a result it is also suitable for high power loads. The **WINSTA® MIDI** product line achieves flexibility for the installation. Through its Push-in **CAGE CLAMP®** spring pressure connection technology, it guarantees error-free, time-saving installation and offers flexibility and customization for meeting various installation requirements. According to the European CPR, the fire class of the cables used in construction is essential for the

safety of buildings as well. For buildings with average safety requirements, cable assemblies with fire class E are suitable.

## Pluggable connections instead of screw connections – cable assemblies from WAGO

A plug and a free end are provided. The WNSTA® Pluggable Connection System allows pluggable electrical installation. This saves time, lowers costs, and reduces the need for servicing. Now you can also reduce installation costs without compromising safety and quality. The WNSTA® MIDI pluggable installation connector with protection type IP20 reduces the need for servicing and prevents unnecessary downtime.

- effective protection against mismatching
- for automation controllers
- with A coding for use in a large number of general mains applications
- flexible installation to save space
- rapid, structured electrical installation

> Global (EN)

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



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