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> PLUGGABLE CONNECTORS

771-9995/106-502

Item no. 771-9995/106-502

WINSTA® MIDI > pre-assembled connecting cable; Eca;
Socket/open-ended; 5-pole; Cod. A; H05VV-F 5G 1.5 mm²; 5
m; 1,50 mm²; white

Color:



Cable assembly **WINSTA® MIDI** with protection type **IP20**

For power and signal transmission: The **WINSTA® MIDI** cable assembly with protection type IP20. **WAGO** pluggable installation connectors are used when requirements 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 is protected against ingress by solid objects in accordance with protection type IP20. Thanks to the color coding and mechanical A coding of **WINSTA® MIDI** pluggable installation connectors, you can clearly distinguish different circuits. The **WINSTA® MIDI** Pluggable Connection System with Push-in **CAGE CLAMP®** spring pressure connection technology facilitates safe electrification. Due to the integrated test slot, it is possible to check connections even when they are plugged in. That saves time and reduces installation labor and expense. This product meets all the mandatory safety requirements of fire class E; as a result it can be used in areas where fire safety is relevant.

Fast, error-free assembly thanks to cable assemblies from WAGO

The cable assembly is provided with a socket and a free end. The WNSTA® Pluggable Connection System is ideally tailored to the very strict requirements of building installation. It makes electrical installation pluggable, and therefore faster, even more reliable, and error-free. Use of this pre-assembled system reduces assembly times and errors during installation at the construction site. Choose quality and durability – the WNSTA® MIDI pluggable installation connector with fire class E from WAGO makes the installation of electrical components noticeably easier.

- effective protection against mismatching
- simple circuits
- with A coding for a great number of applications
- custom-engineered solutions
- quick replacement of defective units during ongoing operation

> Global (EN)

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



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