

Item no. 771-9994/006-202

WINSTA® MIDI > pre-assembled interconnecting cable; Eca;
 Socket/plug; 4-pole; Cod. A; H05VV-F 4G 1.5 mm²; 2 m; 1,50
 mm²; white



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

For power and signal transmission: The *WINSTA®* MIDI cable assembly with protection type IP20. Our pluggable installation connectors with spring pressure connection technology function completely without screw connections. They allow resource-efficient, error-free installation in a large number of applications.

For greater security in electrical installations, the pluggable installation connector is provided with mechanical protection against mismating. 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 white or black is normally used for general mains applications in power distribution. *WINSTA®* MIDI with Push-in *CAGE CLAMP®* spring pressure connection technology is found in can be found in a variety of projects you can use for quick, easy, flexible, and secure electrical installation. This product meets all the relevant safety requirements of fire class E; therefore it can be used in domains where fire safety is relevant.

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

The cable is pre-assembled with a socket and a plug. 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. Now you can also lower installation costs without compromising quality and safety. The WINSTA® MIDI pluggable installation connector with fire class E eliminates the need for servicing and prevents unnecessary downtime.

- effective protection against mismating
- pre-assembled versions
- with Acoding for use in many general mains applications
- ready to install and use immediately
- quick replacement of defective units during ongoing operation

> Global (EN)

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

