

Item no. 771-9973/206-205

**WINSTA® MIDI** > pre-assembled connecting cable; Eca;  
 Plug/open-ended; 3-pole; Cod. S; H05VV-F 3 x 1.5 mm²; 2 m;  
 1,50 mm²; brown



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

Use effective pluggable connections instead of laborious screw connections: With the **WINSTA® MIDI** cable assembly with protection type IP20. Our pluggable installation connectors with spring pressure connection technology function without screw connections. They allow flexible, error-free installation in numerous possible uses.

The coding options reduce installation errors, allowing fast, maintenance-free wiring of all components. The pluggable installation connector is protected against ingress by solid objects in accordance with protection type IP20. **WINSTA® MIDI** pluggable installation connectors with S coding in brown are mostly used in AC applications. The **WINSTA® MIDI** Pluggable Connection System with Push-in **CAGE CLAMP®** spring pressure connection technology facilitates precise electrification. Due to the integrated test slot, connections can be checked even when they are plugged in. That saves time and reduces installation labor and expense. This product meets all the relevant safety requirements of fire class E; thus it can be used in domains where fire safety is relevant.

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

A plug and a free end are provided. The WINSTA® Pluggable Connection System allows pluggable electrical installation. This saves time, lowers costs, and reduces the need for servicing. Now you can also cut installation costs without compromising safety and quality. The WINSTA® MDI pluggable installation connector with fire class E reduces the need for servicing and prevents unnecessary downtime.

- protection against mismatching eliminates errors
- simple circuits
- for AC applications
- ready for immediate use
- quick replacement of defective units during ongoing operation

> Global (EN)

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

