

Item no. 771-9994/206-702

WINSTA® MIDI › pre-assembled connecting cable; Eca;
Plug/open-ended; 4-pole; Cod. A; H05VV-F 4G 1.5 mm²; 7 m;
1,50 mm²; white

Color:



Cable assembly WINSTA® MIDI A coding

The WINSTA® MIDI cable assembly with protection type IP20 is the pluggable solution for your application in control cabinets, for lighting connections or on PCBs. On PCBs, in control cabinets or for connecting lights – pluggable installation connectors from WAGO allow you to make connections according to an enormous variety of requirements in next to no time.

The coding options reduce installation errors, allowing fast, maintenance-free wiring of all components. The pluggable installation connector is protected in accordance with protection type IP20. This means that users' fingers will never come into contact with energised contact elements. Standard mains applications for almost any domain of use can be implemented with WINSTA® MIDI pluggable installation connectors with A coding. Our WINSTA® MIDI product line achieves maximum flexibility for the installation. With its Push-in CAGE CLAMP® spring pressure connection technology, it guarantees error-free, time-saving installation and offers customization and flexibility for meeting an enormous variety of installation requirements. This product meets all the mandatory safety requirements of fire class E; therefore it can be used in domains where fire safety is relevant.

Pluggable connections instead of screw connections – cable assemblies from

A plug and a free end are provided. The WINSTA® Pluggable Connection System allows pluggable electrical installation. This significantly reduces the need for servicing and lowers costs. Take advantage of the pluggable version of our maintenance-free spring pressure connection technology too! Plan your installation with WINSTA® MDI pluggable installation connectors with fire class E from WAGO.

- effective protection against mismatching
- pre-assembled versions
- with A coding for a large number of uses
- custom-engineered solutions
- quick replacement of defective units during ongoing operation

› Global (EN)

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

