

Item no. 771-9994/006-502

WINSTA® MIDI > pre-assembled interconnecting cable; Eca;
 Socket/plug; 4-pole; Cod. A; H05VV-F 4G 1.5 mm²; 5 m; 1,50
 mm²; white

Color:



Cable assembly **WINSTA® MIDI** rated current 16 A

The **WINSTA® MIDI** cable assembly rated current 16 A provides the foundation for assembly of solid and fine-stranded conductors. Whether 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 no time flat.

The coding options reduce installation errors, allowing fast, maintenance-free wiring of all components. The pluggable installation connector offers protection against contact with live components in accordance with protection type IP20. General mains applications for almost any domain of use can be implemented with **WINSTA® MIDI** pluggable installation connectors with A coding. **WINSTA® MIDI** with Push-in **CAGE CLAMP®** spring pressure connection technology is used in can be found in a variety of projects you can use for quick, easy, secure, tailored installation. Building safety must be ensured at all times, even after the electrical installation stage. The required safety requirements in connection with EU CPR are fully satisfied by this product through fire class E.

Fast, secure pluggable connections – cable assemblies from WAGO

A socket and a plug are provided. The WNSTA® Pluggable Connection System allows pluggable electrical installation. This significantly reduces the need for servicing and lowers costs. Choose durability and quality – the WNSTA® MDI pluggable installation connector with strain relief hosting from WAGO makes the electrical installation of electrical components visibly easier.

- protection against mismating eliminates errors
- pre-assembled versions
- with Acoding for use in many general mains applications
- ready to install and use immediately
- convenient installation and commissioning

> Global (EN)

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

