

Item no. 770-833/011-000

WINSTA® MIDI > Plug for PCBs; angled; 3-pole; Cod. A; white

Color:

## Male connector/plug WINSTA® MIDI A coding

The WINSTA® MIDI male connectors/plugs with protection against mismatching are compact but powerful PCB terminal blocks. They offer convenient operation and the greatest flexibility for installation. Our extensive number of pluggable PCB connectors with different insertion directions and operating variants offers you the perfect solution for your application at all times.

The color coding and mechanical coding of the pcb connector ensure error-free installation of the individual components – including protection against mismatching. Standard mains applications for almost any domain of use can be realised with WINSTA® MIDI pcb connectors with A coding. This pcb connector can be used for electrical currents up to 25 A. Thus the product is especially suitable for high power loads. WINSTA® MIDI with Push-in CAGE CLAMP® spring pressure connection technology is found in a broad range of individual products you can use for quick, easy and maximally flexible installation.

**Lower costs through fast commissioning and elimination of service expenses**  
**– solutions from WINSTA® MIDI**

The WINSTA® Pluggable Connection System is perfectly tailored to the very strict requirements of

building installation. It makes electrical installation pluggable, and thus faster, more reliable, and error-free. Use of this pre-assembled system decreases assembly times and errors during installation at the construction site. Enjoy the benefits of the pluggable version of our maintenance-free spring pressure connection technology too! Plan your installation with *WNSTA®* MIDI pcb connectors with protection against mismating from WAGO.

- pcb connectors with protection against mismating
- for automation controllers
- suitable for any application
- quick replacement of defective units during ongoing operation

> Global (EN)

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

