

Item no. 770-803/011-000

WINSTA® MIDI > Socket for PCBs; angled; 3-pole; Cod. A;
 black

Color:



Female connector/socket WINSTA® MIDI A coding

The *WINSTA®* MIDI female connector/socket with protection against mismating pays off and space thanks to its compact dimensions. Our pluggable PCB connectors give you a versatile pluggable connection system for your devices that meets all the conditions for a robust device connection that is easy to put into operation.

The coding options reduce installation errors, allowing fast, maintenance-free wiring of all components. The *WINSTA®* MIDI pcb connector with A coding in white or black is usually used for general mains applications in power distribution. Important parameters in the selection of a pcb connector are the rated current and voltage: They provide information about possible domains of use and applications. This product has a current rating of 25 A – as a result it is also suitable for high power loads. The *WINSTA®* MIDI product line achieves flexibility for the installation. Through its Push-in CAGE CLAMP® spring pressure connection technology, it achieves time-saving, error-free installation and offers customization and flexibility for meeting various installation requirements.

WINSTA® MIDI solutions for your electrical installation – protected against mismating and maintenance-free

WINSTA® is the pluggable connection system that is ideally tailored to the strict requirements of electrical installation. It offers fast, secure and, above all, error-free installation of components and cables. Enjoy the benefits of the pluggable version of our maintenance-free spring pressure connection technology too! Plan your installation with WINSTA® MIDI pcb connectors with marking from WAGO.

- protection against mismating eliminates errors
- for automation controllers
- with A coding for a large number of applications
- rapid, structured electrical installation

> Global (EN)

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

