

Item no. 770-844/011-000

WINSTA® MIDI > Socket for PCBs; angled; 4-pole; Cod. B; gray

Color:



Female connector/socket WINSTA® MIDI 4-pole

Reliably secure electrical installations thanks to exceptional connection technology: The **WINSTA® MIDI** female connector/socket. The pluggable PCB connectors with spring pressure connection technology and Push-in **CAGE CLAMP®** technology from WAGO permit impact-resistant, maintenance-free, fast terminal connections.

The coding options reduce installation errors, allowing fast, secure wiring of all components. Pcb connectors with B coding from the **WINSTA® MIDI** line are available in grey, light grey, or pink, allowing you to distinguish different circuits, for example for pumps, lighting, or sun blinds. Your own pole marking is possible, too. The rated current and voltage are important criteria for selecting a pcb connector: They provide information about possible domains of use and applications. This product has a current rating of 25 A – therefore it is also suitable for robust loads. The **WINSTA® MIDI** product line achieves flexibility for the installation. Through its Push-in **CAGE CLAMP®** spring pressure connection technology, it ensures error-free, time-saving installation and offers customization for meeting various installation requirements.

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

The WNSTA® Pluggable Connection System allows pluggable electrical installation. This significantly reduces the need for servicing and lowers costs. Now you can also cut installation expenses without compromising safety and quality. The WNSTA® MIDI pcb connector with marking eliminates the need for servicing and prevents unnecessary downtime.

- pcb connectors with protection against mismatching
- for automation controllers
- with B coding for use in automation of processes, such as lighting technology, among other examples
- convenient installation and commissioning

› Global (EN)

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

