

Item no. 770-813/011-000

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

Color:



Male connector/plug WINSTA® MIDI with protection against mismatching

The WINSTA® MIDI male connector/plug with protection against mismatching offers secure, easy handling to support control and drive technology tasks. The pluggable PCB connectors with spring pressure connection technology and Push-in CAGE CLAMP® technology from WAGO allow fast, vibration-proof, maintenance-free terminal connections.

For greater security in electrical installations, the pcb connector is equipped with mechanical protection against mismatching. The WINSTA® MIDI pcb connector with A coding in white or black is normally used for general mains applications in power distribution. This pcb connector can be employed for a load of up to 25 A. As a result, pcb connector can also be used for high power loads. The WINSTA® MIDI Pluggable Connection System with Push-in CAGE CLAMP® spring pressure connection technology facilitates safe electrification. Due to the integrated test slot, connections can be checked even when they are plugged in. This saves time, labor, and money.

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

The WNSTA® Pluggable Connection System is ideally tailored to the strict requirements of building installation. It makes electrical installation pluggable, and therefore more efficient, even more reliable, and error-free. Using this pre-assembled system reduces time spent on assembly and errors during installation at the construction site. Now you can also lower installation costs without compromising safety and quality. The WNSTA® MIDI pcb connector with protection against mismatching eliminates the need for servicing and prevents unnecessary downtime.

- effective protection against mismatching
- pre-assembled versions
- for any mains application
- rapid, structured electrical installation

› Global (EN)

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

