

Item no. 770-620

WINSTA® MIDI > T-distribution connector; 5-pole; Cod. I; 1 input; 2 outputs; 3 locking levers; for flying leads; blue

Color:


Distribution connector **WINSTA® MIDI 5-pole**

The **WINSTA® MIDI** distribution connector I coding allows installation of fine-stranded and solid conductors. The pluggable installation connectors with spring pressure connection technology work without screw connections. They allow resource-efficient, error-free installation in numerous possible uses.

For greater protection in electrical installations, the pluggable installation connector is equipped with mechanical protection against mismating. The pluggable installation connector is protected in accordance with protection type IP20. This means that users' fingers will never come into contact with energised contact elements. I coding in blue is used to identify **WINSTA® MIDI** pluggable installation connectors, which are used primarily in building automation for activating lighting. This pluggable installation connector can be employed for a current load of up to 25 A. As a result, it 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. Thanks to the included test slot, connections can be checked even when they are plugged in. That saves time and reduces installation labor and expense.

WINSTA® MIDI solutions for your electrical installation – protected against

mismating and maintenance-free

WNSTA® is the pluggable connection system that is optimally tailored to the strict requirements of electrical installation. It allows error-free installation of cables and components, quickly and reliably. Now you can also lower installation costs without compromising safety and quality. The WNSTA® MIDI pluggable installation connector with marking eliminates the need for servicing and prevents unnecessary downtime.

- protection against mismating eliminates errors
- simple circuits
- with I coding for controlling light (DALI standard)
- exact dimensions
- quick replacement of defective units during ongoing operation

› Global (EN)

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